

KHOVANOV HOMOLOGY FOR KNOTS AND LINKS WITH UP TO 11 CROSSINGS

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ABSTRACT. We provide tables of the ranks of the Khovanov homology of all prime knots and links with up to 11 crossings.

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1. KHOVANOV HOMOLOGY

In his seminal paper [Kh1] Khovanov (see also [BN1]) describes a chain complex $\mathcal{C}(L)$ of graded \mathbb{Z} -modules, associated to any knot- or link-diagram L . The Khovanov complex has the following properties, which make it interesting and which suggest that it is but the tip of an iceberg, and that many further results are likely to follow:

- The homology of $\mathcal{C}(L)$ (indeed the homotopy class of $\mathcal{C}(L)$) is an invariant of the knot/link described by L . Below we call it $KH(L)$.
- The graded Euler characteristic of $\mathcal{C}(L)$ is the Jones polynomial $J(L)$ of L .
- $KH(L)$ is a finer knot/link invariant than $J(L)$.
- $\mathcal{C}(L)$ and $KH(L)$ can be extended to tangles [Kh2, BN2].
- As is often the case with homology, $KH(L)$ is functorial in the appropriate sense — it extends to a (projective) functor from the category of knot cobordisms to the category of \mathbb{Z} -modules [Ja, Kh3, BN2].
- In particular, there is an associated invariant of 2-knots and 2-links in 4-space.
- Much is known about generalizations and relations of the Jones polynomial, but little is known about generalizations and relations of its “categorification” the Khovanov homology. Thus little is known about categorification in the context of other Lie algebras, of 3-manifolds and/or knots and links inside 3-manifolds, of finite type invariants and of virtual knots, and we don’t yet know if Khovanov homology has a rich relation with quantum field theory as does the Jones polynomial. Some promising signs are in [OS, Kh4].

The only purpose of this report is to provide tables of ranks of the Khovanov homology for all prime knots and links with up to 11 crossings, as computed by the program described in [BN1].

We believe our notation is mostly self-explanatory. Our only comments are:

- Knots with up to 10 crossings are enumerated as in Rolfsen’s table [Ro], except that the duplication in the “Perko pair” ($10_{161} = 10_{162}$) was removed, and hence Rolfsen’s 10_{163} through 10_{166} are ours 10_{162} through 10_{165} . The pictures below (for these knots) were generated using R. Scharein’s program KnotPlot [Sc].
- Knots with 11 crossings and all links are enumerated as by J. Hoste and M. Thistlethwaite program Knotscape [HT], which also produced their pictures. As Knotscape doesn’t keep track of the orientation of \mathbb{R}^3 , the picture of each of these knots or links may in fact be a picture of its mirror image.
- To save space underline negative numbers; thus $\underline{1} = -1$.
- A symbol like 2_4^3 means “2 homology classes in KH^3 at degree 4”, and thus a line like “ $3_1: \underline{1}_9^3 \underline{1}_5^2 \underline{1}_3^0 \underline{1}_1^0$ ” means that the total Khovanov homology of 3_1 is four dimensional, with one class of degree -9 in $KH^{-3}(3_1)$, one class of degree -5 in $KH^{-2}(3_1)$, and two classes in $KH^0(3_1)$, one each of degrees -3 and -1 .

2. KNOTS

2.1. 3–7 Crossing Knots.

K : KH	1 st line	2 nd line	3 rd line
$3_1: 1^3_9 1^2_5 1^0_3 1^0_1$ $4_1: 1^2_5 1^1_1 1^0_1 1^0_1 1^1_1 1^2_5$ $5_1: 1^5_{15} 1^4_{11} 1^3_{11} 1^2_{11} 1^0_5 1^0_3$			
$5_2: 1^5_{13} 1^4_9 1^3_9 1^2_7 1^2_5 1^1_3 1^0_3 1^0_1$ $6_1: 1^4_9 1^3_5 1^2_5 1^1_3 1^1_1 1^0_1 2^0_1 1^1_1 1^2_5$ $6_2: 1^4_{11} 1^3_9 1^3_7 1^2_7 1^2_5 1^1_5 1^1_3 1^0_3 2^0_1 1^1_1 1^2_3$			
$6_3: 1^3_7 1^2_5 1^2_3 1^1_3 1^1_1 2^0_1 1^1_1 1^1_1 1^2_3 1^2_3 1^3_5 1^7_7$ $7_1: 1^7_{21} 1^6_{17} 1^5_{17} 1^4_{13} 1^3_{13} 1^2_9 1^0_7 1^0_5$ $7_2: 1^7_{17} 1^6_{13} 1^5_{13} 1^4_{11} 1^4_9 1^3_9 1^3_7 1^2_7 1^2_5 1^1_3 1^0_3 1^0_1$			
$7_3: 1^0_3 1^0_5 1^1_5 1^1_7 1^2_9 1^3_9 1^3_11 2^4_{11} 1^4_{13} 2^5_{15} 1^6_{15} 1^7_{19}$ $7_4: 1^0_1 1^0_3 2^1_3 1^2_5 2^2_7 1^3_9 2^4_{11} 1^4_{13} 2^5_{13} 1^6_{13} 1^7_{17}$ $7_5: 1^7_{19} 1^6_{17} 1^6_{15} 1^5_{15} 1^4_{13} 1^4_{13} 2^4_{11} 2^3_{11} 1^2_9 2^2_7 1^1_5 1^0_5 1^0_3$			
$7_6: 1^5_{13} 1^4_{11} 1^4_9 2^3_9 1^3_7 2^2_7 2^2_5 1^2_5 2^1_3 2^0_3 2^0_1 1^1_1 1^1_1 1^2_3$ $7_7: 1^3_7 2^2_5 1^2_3 1^2_3 2^1_3 2^0_1 2^1_1 2^1_3 1^3_3 2^2_5 1^3_5 1^3_7 1^4_9$			

(All are alternating).

2.2. 8 Crossing Knots.

K : KH	1 st line	2 nd line	3 rd line
$8_1: 1^6_{13} 1^5_9 1^4_9 1^3_7 1^3_5 1^2_5 1^2_3 1^1_3 1^1_1 1^0_1 2^0_1 1^1_1 1^2_5$ $8_2: 1^6_{17} 1^5_{15} 1^5_{13} 1^4_{13} 1^4_{11} 2^3_{11} 1^3_9 2^2_7 1^1_7 1^1_5 1^0_5 2^0_3 1^1_1 1^2_1$ $8_3: 1^4_9 1^3_5 2^2_5 1^2_3 2^1_1 2^0_1 2^1_1 1^1_3 2^2_5 1^3_5 1^4_9$			
$8_4: 1^4_{11} 1^3_9 1^3_7 2^2_7 1^2_5 1^2_3 2^0_3 2^0_1 2^1_1 1^1_2 2^1_3 1^3_7 1^4_9$ $8_5: 1^2_1 1^3_3 3^0_3 1^0_5 1^1_5 2^1_7 2^2_7 1^2_9 2^3_9 2^3_{11} 1^4_{11} 2^4_{13} 1^5_{13} 1^5_{15} 1^6_{17}$ $8_6: 1^6_{15} 1^5_{13} 1^5_{11} 2^4_{11} 1^4_9 2^3_9 2^2_7 2^2_5 2^2_3 1^0_3 3^0_1 1^1_1 1^2_3$			
$8_7: 1^3_5 1^2_3 1^2_1 1^1_1 1^1_3 3^0_3 2^0_3 1^2_5 2^2_5 2^1_7 1^3_7 2^3_9 1^4_9 1^4_{11} 1^5_{13}$ $8_8: 1^3_7 1^2_5 1^2_3 2^1_3 1^1_3 3^0_3 2^1_1 2^1_3 2^2_3 2^1_5 2^2_7 1^4_7 1^4_9 1^5_{11}$ $8_9: 1^4_9 1^3_7 1^3_5 2^2_5 1^2_3 2^1_3 2^0_1 3^0_1 2^1_1 2^1_3 1^2_2 2^1_3 1^3_5 1^3_7 1^4_9$			

K : KH	1 st line	2 nd line	3 rd line
8 ₁₀ : $1_{\frac{3}{5}}^3 2_{\frac{1}{3}}^2 1_{\frac{2}{1}}^2 1_{\frac{1}{3}}^1 3_3^0 3_3^0 2_3^1 2_5^1 3_5^2 2_7^1 1_7^3 3_3^1 4_9^1 4_{11}^1 1_{13}^5$			
8 ₁₁ : $1_{\frac{6}{15}}^6 2_{\frac{5}{13}}^5 1_{\frac{5}{11}}^5 2_{\frac{4}{11}}^4 1_{\frac{4}{9}}^4 3_9^3 2_7^2 2_7^3 2_5^2 2_5^1 2_3^2 3_3^0 1_{11}^1 1_{11}^1 1_3^2$			
8 ₁₂ : $1_{\frac{4}{9}}^4 1_{\frac{3}{7}}^3 1_{\frac{3}{5}}^3 2_{\frac{2}{3}}^2 1_{\frac{2}{3}}^1 3_3^0 3_3^1 2_3^1 2_3^2 3_5^2 1_5^3 2_7^1 4_{11}^1 4_{11}^5$			
8 ₁₃ : $1_{\frac{3}{7}}^3 2_{\frac{2}{5}}^2 1_{\frac{2}{3}}^2 1_{\frac{2}{3}}^1 3_3^0 3_3^1 2_3^1 2_3^2 3_5^2 1_5^3 2_7^1 4_{11}^1 4_{11}^5$			
8 ₁₄ : $1_{\frac{6}{15}}^6 2_{\frac{5}{13}}^5 1_{\frac{5}{11}}^5 2_{\frac{4}{11}}^4 1_{\frac{4}{9}}^4 2_9^3 2_7^3 2_7^3 2_5^2 2_5^1 3_3^2 3_3^0 1_{11}^1 1_{11}^1 1_3^2$			
8 ₁₅ : $1_{\frac{8}{21}}^8 2_{\frac{7}{19}}^7 1_{\frac{7}{17}}^7 2_{\frac{6}{17}}^6 2_{\frac{6}{15}}^6 4_{\frac{5}{15}}^5 2_{\frac{5}{13}}^4 4_{\frac{4}{13}}^4 3_{11}^3 2_9^3 2_9^3 2_7^2 1_5^1 1_5^1 1_3^0$			
8 ₁₆ : $1_{\frac{5}{13}}^5 2_{\frac{4}{11}}^4 1_{\frac{4}{9}}^4 3_9^3 2_7^3 2_7^3 2_5^2 3_5^1 3_3^0 4_1^2 2_1^1 2_1^1 2_3^2 1_3^3$			
8 ₁₇ : $1_{\frac{4}{9}}^4 2_7^3 1_5^3 2_5^2 2_3^3 3_3^1 4_1^0 4_1^0 3_1^3 1_3^2 2_3^2 1_5^3 2_7^1 1_9^4$			
8 ₁₈ : $1_{\frac{4}{9}}^4 3_7^3 1_5^3 2_5^2 3_3^2 4_3^1 1_5^0 5_1^0 3_1^4 1_3^3 2_3^2 1_5^3 3_7^1 1_9^4$			
8 ₁₉ : $1_{\frac{10}{5}}^0 1_{\frac{10}{7}}^0 1_{\frac{10}{9}}^1 1_{\frac{10}{13}}^3 1_{11}^4 1_{13}^4 1_{15}^5 1_{17}^5$			
8 ₂₀ : $1_{\frac{5}{11}}^5 1_{\frac{4}{7}}^4 1_{\frac{3}{7}}^3 1_{\frac{2}{5}}^2 1_{\frac{2}{3}}^2 1_{11}^2 1_{11}^0 1_{13}^1$			
8 ₂₁ : $1_{\frac{6}{15}}^6 1_{\frac{5}{13}}^5 1_{\frac{5}{11}}^5 1_{\frac{4}{11}}^4 1_{\frac{4}{9}}^4 2_9^3 1_7^3 1_7^2 2_5^1 1_3^1 1_3^0 2_1^0$			

(8₁–8₁₈ are alternating, the rest are not).

2.3. 9 Crossing Knots.

K : KH	1 st line	2 nd line	3 rd line
9 ₁ : $1_{\frac{9}{27}}^9 1_{\frac{8}{23}}^8 1_{\frac{7}{23}}^7 1_{\frac{6}{19}}^6 1_{\frac{5}{19}}^5 1_{\frac{4}{15}}^4 1_{\frac{3}{15}}^3 1_{\frac{2}{11}}^2 1_9^0 1_7^0$			
9 ₂ : $1_{\frac{9}{21}}^9 1_{\frac{8}{17}}^8 1_{\frac{7}{17}}^7 1_{\frac{6}{15}}^6 1_{\frac{5}{13}}^5 1_{\frac{4}{11}}^4 1_{\frac{3}{11}}^3 1_{\frac{2}{7}}^2 1_{\frac{1}{5}}^1 1_{13}^0 1_{11}^0$			
9 ₃ : $1_{\frac{10}{15}}^0 1_7^1 1_7^1 1_9^2 1_{11}^2 1_{11}^1 1_3^3 1_{13}^4 1_{15}^4 1_{15}^5 2_{17}^6 2_{17}^6 1_{19}^7 2_{19}^7 1_{21}^8 1_{21}^8 1_{25}^9$			
9 ₄ : $1_{\frac{9}{23}}^9 1_{\frac{8}{19}}^8 2_{19}^7 1_{17}^6 2_{15}^6 2_{15}^5 1_{13}^4 2_{13}^4 1_{11}^3 2_9^3 1_9^2 1_7^2 1_5^1 1_3^0 1_3^0$			
9 ₅ : $1_1^0 1_3^0 1_3^1 2_7^2 2_7^2 1_9^3 2_9^4 2_{11}^4 1_{11}^5 2_{13}^5 2_{13}^6 1_{15}^6 2_7^7 1_{17}^8 1_{17}^9$			
9 ₆ : $1_{\frac{9}{25}}^9 1_{\frac{8}{23}}^8 1_{\frac{8}{21}}^8 2_{21}^7 1_{19}^6 2_{19}^6 2_{17}^5 2_{15}^4 1_{15}^3 1_{13}^2 1_{13}^3 1_{11}^2 1_{11}^2 2_9^1 1_7^0 1_5^0 1_5^0$			
9 ₇ : $1_{\frac{9}{23}}^9 1_{\frac{8}{21}}^8 1_{\frac{8}{19}}^8 2_{19}^7 1_{17}^6 2_{17}^6 2_{15}^5 3_{15}^5 2_{13}^4 1_{13}^4 2_{11}^3 2_9^3 1_9^2 2_7^1 1_5^0 1_3^0$			
9 ₈ : $1_{\frac{5}{13}}^5 1_{\frac{4}{11}}^4 1_{\frac{4}{9}}^4 2_9^3 1_7^3 2_5^2 2_5^1 3_3^0 3_3^0 2_1^1 2_1^1 2_3^2 1_3^1 1_5^1 1_7^4$			
9 ₉ : $1_{\frac{9}{25}}^9 1_{\frac{8}{23}}^8 1_{\frac{8}{21}}^8 3_{21}^7 1_{19}^6 2_{19}^6 3_{17}^6 2_{15}^5 2_{15}^4 3_{13}^4 2_{13}^3 2_{11}^2 1_{11}^2 2_9^1 1_7^0 1_5^0$			
9 ₁₀ : $1_9^0 1_5^0 2_5^2 2_7^2 2_9^3 2_{11}^3 3_4^4 3_4^4 2_5^5 3_{15}^6 3_{15}^6 2_{17}^7 3_7^8 1_{19}^8 1_{19}^9$			
9 ₁₁ : $1_1^2 1_1^1 1_3^2 2_3^0 3_5^1 1_7^3 2_9^3 2_9^3 3_{11}^3 3_{11}^3 2_{13}^4 1_3^5 3_{15}^6 1_{15}^6 1_7^7 1_7^9$			
9 ₁₂ : $1_{\frac{7}{17}}^7 1_{\frac{6}{15}}^6 1_{\frac{6}{13}}^6 2_{13}^5 1_{11}^4 3_{11}^4 2_9^4 3_7^3 3_7^3 2_5^2 2_5^1 2_3^0 3_1^1 1_1^1 1_3^2$			
9 ₁₃ : $1_9^0 1_5^0 2_5^2 2_7^2 2_9^3 2_{11}^3 4_{11}^4 3_{13}^4 2_5^5 4_{15}^6 3_{15}^6 2_{17}^7 1_7^7 3_7^8 1_{19}^8 1_{21}^8 1_{23}^9$			
9 ₁₄ : $1_7^2 2_5^2 1_3^2 2_1^1 4_1^0 3_1^0 3_1^3 3_3^2 2_3^2 3_3^1 4_3^2 4_3^2 1_5^1 1_5^1 1_3^6$			
9 ₁₅ : $1_3^2 1_1^1 1_3^0 2_1^0 4_3^2 2_5^3 4_7^3 3_9^3 3_9^3 4_3^4 1_1^5 3_{13}^5 1_{13}^6 1_{15}^6 1_7^7$			

$K: KH$	1 st line	2 nd line	3 rd line
$9_{16}: 1_9^0 1_7^0 1_7^1 3_9^2 1_{11}^2 2_{11}^3 3_{13}^3 4_{13}^4 2_{15}^4 3_{15}^5 4_{17}^5 3_{17}^6 3_{19}^6 2_{19}^7 3_{21}^7 1_{21}^8 2_{23}^8 1_{25}^9$ $9_{17}: 1_{13}^5 2_{11}^4 1_9^4 2_9^3 2_7^4 2_7^3 2_5^3 3_5^4 3_3^0 4_1^3 1_1^2 1_1^2 3_3^2 1_3^3 1_5^4$ $9_{18}: 1_{23}^9 1_{21}^8 1_{19}^8 3_{19}^7 1_{17}^7 3_{17}^6 4_{15}^5 3_{15}^5 3_{13}^4 4_{11}^4 3_{11}^3 3_9^3 2_9^2 3_7^2 1_5^1 1_3^0$			
$9_{19}: 1_{11}^5 2_9^4 1_7^4 2_7^3 2_5^4 2_5^2 3_3^4 1_1^4 4_1^0 3_1^3 1_3^2 3_5^2 1_3^3 1_7^4$ $9_{20}: 1_{19}^7 2_{17}^6 1_{15}^6 3_{15}^5 2_{13}^5 3_{13}^4 3_{11}^4 4_{11}^3 3_9^3 3_9^2 4_7^2 2_7^3 1_5^0 3_3^1 1_1^1 1_1^2$ $9_{21}: 1_3^2 2_1^1 1_1^3 3_1^0 4_3^2 2_5^4 2_5^3 4_7^3 3_9^3 3_9^4 1_1^5 1_1^5 3_{13}^6 1_{13}^6 1_{15}^7$			
$9_{22}: 1_7^4 1_5^3 1_3^3 2_1^2 1_1^2 3_1^1 4_1^0 4_3^0 4_3^1 3_5^2 4_7^2 2_7^3 3_9^1 4_9^2 1_1^5 1_3$ $9_{23}: 1_{23}^9 2_{21}^8 1_{19}^8 3_{19}^7 2_{17}^7 3_{17}^6 3_{15}^5 3_{15}^5 3_{13}^4 4_{11}^4 3_{11}^3 3_9^3 2_9^2 3_7^2 2_5^1 1_1^0 1_1^0$ $9_{24}: 1_{11}^5 1_9^4 1_7^4 3_7^3 1_5^4 2_5^3 2_3^1 4_1^0 1_1^0 4_1^0 3_1^4 4_3^2 3_5^2 1_3^3 2_7^1 4_9$			
$9_{25}: 1_{17}^7 2_{15}^6 1_{13}^6 3_{13}^5 2_{11}^5 4_{11}^4 3_9^4 4_9^3 4_7^2 4_5^2 3_5^1 4_3^2 4_1^0 1_1^1 1_1^1 1_3^2$ $9_{26}: 1_5^3 2_3^2 1_1^2 2_1^1 2_1^0 3_3^0 4_3^4 4_5^4 4_5^2 4_7^3 3_9^3 4_9^4 1_1^5 1_1^5 2_{13}^5 1_{15}^6$ $9_{27}: 1_{11}^5 2_9^4 1_7^4 3_7^3 2_5^3 4_5^2 3_3^4 1_1^5 5_1^0 3_1^4 4_3^2 3_5^2 1_3^3 2_7^1 4_9$			
$9_{28}: 1_{15}^6 2_{13}^5 1_{11}^5 3_{11}^4 2_9^4 5_9^3 3_7^4 2_7^5 2_5^4 1_3^4 4_3^0 5_1^2 3_1^1 1_1^2 2_3^1 1_5^3$ $9_{29}: 1_{13}^5 2_{11}^4 1_9^4 4_9^3 2_7^4 2_7^4 4_5^4 1_3^5 5_1^0 3_1^4 1_1^2 3_3^1 3_3^2 1_3^3 1_7^4$ $9_{30}: 1_{11}^5 2_9^4 1_7^4 3_7^3 2_5^3 5_5^2 3_3^4 1_1^5 5_1^0 5_1^0 4_1^4 4_3^2 2_3^4 2_5^1 3_7^1 4_9$			
$9_{31}: 1_{15}^6 3_{13}^5 1_{11}^5 3_{11}^4 3_9^4 5_9^3 3_7^4 2_7^5 2_5^4 1_3^5 4_3^0 5_1^2 3_1^1 1_1^2 2_3^1 1_5^3$ $9_{32}: 1_5^3 3_3^2 1_1^2 3_1^1 6_1^0 4_3^0 5_3^1 5_5^2 5_5^2 4_7^3 5_9^2 4_9^4 1_1^5 1_1^5 2_{13}^5 1_{15}^6$ $9_{33}: 1_{11}^5 2_9^4 1_7^4 3_7^3 2_5^3 5_5^2 4_5^3 5_1^0 6_1^0 4_1^5 3_3^3 4_5^2 1_3^3 3_7^1 4_9$			
$9_{34}: 1_{11}^5 3_9^4 1_7^4 3_7^3 6_5^2 4_5^0 6_1^0 7_1^0 5_1^5 1_3^3 5_5^2 1_3^3 3_7^1 4_9$ $9_{35}: 1_{21}^9 1_{17}^8 3_{17}^7 1_{15}^6 3_{13}^6 2_{13}^5 1_{11}^5 3_{11}^4 2_9^4 1_9^3 3_7^2 2_7^1 2_5^1 1_3^1 1_1^0$ $9_{36}: 1_1^2 1_1^1 1_3^0 2_3^0 5_3^1 2_7^3 3_9^3 3_9^3 3_1^1 3_1^1 3_4^1 1_5^3 3_{15}^5 1_{15}^6 1_{17}^7 1_9$			
$9_{37}: 1_{11}^5 2_9^4 1_7^4 2_7^3 2_5^3 2_5^2 3_3^1 5_1^4 4_1^0 4_1^3 1_3^2 4_5^2 1_3^3 1_7^4 4_9$ $9_{38}: 1_{23}^9 2_{21}^8 1_{19}^8 4_{19}^7 2_{17}^7 4_{17}^6 4_{15}^6 6_{15}^5 4_{13}^4 4_{13}^4 4_{11}^3 4_9^3 3_9^2 4_7^3 1_5^1 1_3^0 1_3^0$ $9_{39}: 1_3^2 2_1^1 1_1^4 3_3^0 5_3^1 3_5^2 5_5^2 4_7^3 5_9^4 4_9^4 1_1^2 1_1^5 4_{13}^6 1_{13}^6 2_{15}^7 1_7$			
$9_{40}: 1_{15}^6 3_{13}^5 1_{11}^5 5_{11}^4 3_9^4 6_9^3 5_7^2 7_7^2 6_5^2 6_5^1 7_3^5 7_1^0 4_1^4 1_1^2 4_3^1 1_5^3$ $9_{41}: 1_{13}^6 2_{11}^5 1_9^5 3_9^4 2_7^4 2_7^3 4_5^4 2_5^4 4_3^4 1_1^4 4_1^0 5_1^2 1_3^1 1_3^2 2_5^1 1_7^3$ $9_{42}: 1_7^4 1_3^3 1_3^2 1_1^1 1_1^1 1_1^0 1_1^1 1_3^1 1_3^1 1_7^2$			
$9_{43}: 1_1^2 1_3^2 2_3^0 1_5^1 1_5^1 7_7^1 1_7^1 2_9^1 3_9^1 1_1^4 1_1^4 1_3^5 1_{15}^5$ $9_{44}: 1_{11}^5 1_9^4 1_7^4 1_7^3 2_5^2 1_3^1 1_3^1 2_1^1 2_1^0 1_1^1 1_1^1 1_3^2$ $9_{45}: 1_{17}^7 1_{15}^6 1_{13}^6 2_{13}^5 1_{11}^5 2_{11}^4 2_9^4 2_7^3 2_7^2 2_5^1 2_5^1 1_3^2 2_1^0$			
$9_{46}: 1_{13}^6 1_9^5 1_9^4 1_7^3 1_5^3 1_3^2 1_3^1 1_1^0 2_1^0$ $9_{47}: 1_5^3 2_3^2 1_1^2 1_1^2 1_1^1 4_3^0 2_3^3 3_5^2 2_5^2 2_7^2 3_9^2 4_{11}^4$ $9_{48}: 1_3^2 2_1^1 1_1^2 1_3^0 3_3^1 1_5^3 3_5^2 1_7^3 3_9^2 4_{11}^4 1_1^2 5_{13}^5$			

$K: KH$	1 st line	2 nd line	3 rd line
$9_{49}: 1_3^0 1_5^0 2_5^2 2_7^2 2_9^2 2_9^3 2_{11}^3 3_1^4 2_{13}^4 1_3^5 3_{15}^5 2_{15}^6 1_{17}^6 2_{19}^7$			

(9_1-9_{41} are alternating, the rest are not).

2.4. 10 Crossing Knots.

$K: KH$	1 st line	2 nd line	3 rd line
$10_1: 1_{17}^8 1_{13}^7 1_{13}^6 1_{11}^5 1_9^5 1_7^4 1_7^3 1_5^3 1_3^2 1_1^2 1_1^0 2_1^1 1_1^2$			
$10_2: 1_{23}^8 1_{21}^7 1_{19}^6 1_{19}^5 1_{17}^4 1_{17}^3 1_{15}^4 1_{15}^2 2_{13}^3 1_{11}^3 1_{11}^2 2_9^2 1_7^1 1_7^0 2_5^1 1_3^2$			
$10_3: 1_{13}^6 1_9^5 2_9^4 1_7^3 2_5^2 1_5^2 2_3^2 1_1^2 2_1^0 2_1^1 1_3^2 2_5^1 1_3^1 1_9^0$			
$10_4: 1_{11}^4 1_9^3 1_7^2 1_5^2 1_5^1 3_3^0 2_1^1 2_1^1 2_1^1 2_3^2 1_3^2 2_7^1 1_5^1 1_1^6$			
$10_5: 1_3^2 1_1^2 1_1^1 1_3^3 2_5^0 2_5^1 3_7^2 2_3^3 2_3^3 2_1^4 2_1^4 1_3^5 1_3^5 1_5^6 1_5^6 1_7^1 1_7^0$			
$10_6: 1_{21}^8 1_{19}^7 1_{17}^6 2_{17}^5 1_{15}^5 3_{15}^5 2_{13}^4 3_{13}^4 3_{11}^3 3_9^3 2_9^2 2_7^1 2_5^1 3_3^0 1_1^1 1_1^2$			
$10_7: 1_{19}^8 1_{17}^7 1_{15}^6 2_{15}^5 1_{13}^5 3_{11}^5 2_{11}^4 3_{11}^4 3_9^3 3_7^2 4_5^2 2_3^1 2_3^0 1_1^1 1_1^2$			
$10_8: 1_{17}^6 1_{15}^5 1_{13}^5 2_{13}^4 1_{11}^3 2_9^3 2_7^2 2_7^1 2_5^1 2_3^0 2_3^1 1_1^2 2_1^1 1_1^4$			
$10_9: 1_7^4 1_5^3 1_3^2 2_1^1 2_1^1 4_1^0 3_3^1 3_3^1 3_5^2 3_5^2 2_3^3 1_9^4 2_1^1 1_5^1 1_5^1 1_5^6$			
$10_{10}: 1_7^3 2_5^2 1_3^2 2_1^1 4_1^0 3_1^4 4_1^1 3_1^3 3_3^4 2_5^3 3_3^3 2_7^3 3_1^5 2_5^1 1_1^6 1_1^6 1_3^1 1_7^5$			
$10_{11}: 1_{15}^6 1_{13}^5 1_{11}^5 3_{11}^4 1_9^3 3_7^3 4_7^3 3_5^1 4_3^0 3_1^2 2_1^3 1_3^3 1_7^4$			
$10_{12}: 1_{15}^3 1_3^2 1_1^1 4_1^0 3_3^4 4_3^1 3_5^4 2_7^3 3_7^4 3_9^3 3_1^1 1_1^5 3_5^1 1_3^6 1_5^6 1_7^7$			
$10_{13}: 1_{13}^6 1_{11}^5 1_9^5 3_9^4 1_7^3 3_5^3 5_5^2 4_3^1 5_1^4 5_1^0 4_1^3 1_3^2 4_5^1 1_5^3 1_7^4$			
$10_{14}: 1_{21}^8 1_{19}^7 1_{17}^6 3_{17}^5 2_{15}^5 5_{15}^5 3_{13}^4 4_{13}^4 5_{11}^4 5_{11}^4 4_9^3 4_7^2 2_7^1 4_5^1 2_3^0 3_3^1 1_3^1 1_1^2$			
$10_{15}: 1_9^5 1_7^4 1_5^3 1_3^2 2_1^1 3_1^3 1_1^4 4_3^0 3_3^1 3_5^3 3_5^3 2_7^1 3_3^2 1_3^3 1_9^4 1_1^5 1_3^5$			
$10_{16}: 1_7^4 1_5^3 1_3^2 2_1^1 3_1^1 5_1^0 3_3^4 4_3^1 5_3^3 4_2^3 3_3^3 1_9^3 4_1^1 1_5^1 1_5^1 1_5^6 1_5^6$			
$10_{17}: 1_{11}^5 1_9^4 1_7^3 1_5^2 3_5^2 2_3^1 3_1^4 4_1^0 4_1^0 3_1^3 1_3^2 3_5^2 1_3^2 3_7^1 4_1^1 1_9^5 1_1^5$			
$10_{18}: 1_{15}^6 2_{13}^5 1_{11}^5 3_{11}^4 2_9^4 3_7^3 5_7^2 4_5^1 5_3^4 4_3^0 5_1^3 1_1^2 3_1^1 1_1^2 3_3^1 1_3^3 1_5^4 1_7^4$			
$10_{19}: 1_{13}^5 2_{11}^4 1_9^3 2_7^3 4_7^2 3_5^2 4_3^1 4_3^0 5_1^4 1_1^3 1_1^2 4_3^1 1_3^2 1_3^2 1_4^1 1_7^5$			
$10_{20}: 1_{19}^8 1_{17}^7 1_{15}^6 2_{15}^5 1_{13}^5 2_{13}^4 3_{11}^4 2_9^3 3_7^2 2_7^1 2_5^1 2_3^0 1_1^1 1_1^2$			
$10_{21}: 1_{21}^8 1_{19}^7 1_{17}^6 1_{15}^5 4_{15}^4 2_{13}^3 3_{13}^4 4_{11}^3 4_{11}^3 3_9^3 2_7^2 1_5^1 2_3^0 3_3^1 1_3^1 1_1^2$			
$10_{22}: 1_9^4 1_7^3 1_5^2 1_3^1 3_3^1 5_1^0 4_1^0 4_1^1 4_3^1 3_3^4 4_5^3 3_3^3 1_7^3 3_1^5 1_9^5 1_1^6 1_3^6$			
$10_{23}: 1_5^3 2_3^2 1_1^0 1_1^1 2_1^5 0_3^1 5_3^1 5_5^2 5_7^2 4_3^5 3_9^4 4_1^1 1_1^5 3_5^1 1_3^6 1_5^6 1_7^7$			
$10_{24}: 1_{19}^8 1_{17}^7 1_{15}^6 3_{15}^5 1_{13}^5 4_{13}^4 4_{11}^3 4_9^3 4_7^2 5_5^2 4_5^1 4_3^0 4_1^1 1_1^1 1_1^2$			

$K: KH$	1 st line	2 nd line	3 rd line
1025: $1\frac{8}{21}2\frac{7}{19}1\frac{7}{17}4\frac{6}{17}2\frac{6}{15}5\frac{5}{15}4\frac{5}{13}5\frac{4}{13}5\frac{4}{11}6\frac{3}{11}5\frac{3}{9}4\frac{2}{9}6\frac{2}{7}4\frac{1}{5}2\frac{0}{5}4\frac{0}{3}1\frac{1}{3}1\frac{1}{1}1\frac{2}{1}$			
1026: $1\frac{4}{9}2\frac{2}{7}1\frac{3}{5}4\frac{2}{5}2\frac{2}{3}4\frac{1}{3}6\frac{0}{1}5\frac{0}{1}5\frac{1}{3}4\frac{2}{3}5\frac{2}{3}3\frac{3}{3}4\frac{3}{3}1\frac{4}{3}3\frac{1}{1}5\frac{1}{1}1\frac{1}{1}1\frac{6}{3}$			
1027: $1\frac{7}{17}2\frac{6}{15}1\frac{6}{13}4\frac{5}{13}2\frac{5}{11}5\frac{4}{11}4\frac{4}{9}6\frac{3}{9}5\frac{2}{7}6\frac{2}{7}5\frac{1}{5}6\frac{1}{3}4\frac{0}{3}6\frac{0}{1}2\frac{1}{1}3\frac{1}{1}1\frac{2}{1}2\frac{2}{3}1\frac{3}{3}$			
1028: $1\frac{3}{7}2\frac{2}{5}1\frac{2}{3}3\frac{2}{3}2\frac{1}{4}4\frac{0}{1}4\frac{0}{1}5\frac{1}{3}3\frac{2}{3}5\frac{2}{3}3\frac{3}{3}4\frac{3}{3}3\frac{4}{3}1\frac{5}{3}3\frac{5}{1}1\frac{1}{1}1\frac{1}{1}3\frac{1}{1}1\frac{7}{15}$			
1029: $1\frac{6}{15}2\frac{5}{13}1\frac{5}{11}4\frac{4}{11}2\frac{4}{9}4\frac{3}{7}6\frac{2}{7}4\frac{2}{5}5\frac{1}{5}6\frac{1}{4}4\frac{0}{3}6\frac{0}{1}4\frac{1}{3}1\frac{1}{1}2\frac{4}{3}1\frac{3}{3}1\frac{3}{3}1\frac{4}{7}$			
1030: $1\frac{8}{19}2\frac{7}{17}1\frac{7}{15}2\frac{6}{15}2\frac{6}{13}5\frac{5}{13}3\frac{5}{11}5\frac{4}{11}5\frac{4}{9}6\frac{3}{9}5\frac{2}{7}6\frac{2}{7}5\frac{1}{5}5\frac{1}{3}4\frac{0}{3}4\frac{0}{1}1\frac{1}{1}2\frac{1}{1}1\frac{2}{1}1\frac{3}{3}$			
1031: $1\frac{5}{11}2\frac{4}{9}1\frac{4}{7}3\frac{3}{5}2\frac{3}{5}4\frac{2}{3}5\frac{2}{3}4\frac{1}{5}0\frac{6}{1}4\frac{1}{4}3\frac{3}{3}2\frac{4}{3}1\frac{3}{3}3\frac{3}{1}1\frac{7}{1}4\frac{1}{1}5\frac{1}{11}$			
1032: $1\frac{6}{13}2\frac{5}{11}1\frac{5}{9}3\frac{4}{9}2\frac{4}{7}3\frac{3}{5}6\frac{2}{5}5\frac{2}{5}5\frac{1}{3}6\frac{0}{1}6\frac{0}{1}4\frac{1}{5}3\frac{2}{3}4\frac{2}{3}1\frac{3}{5}2\frac{3}{3}1\frac{4}{9}$			
1033: $1\frac{5}{11}2\frac{4}{9}1\frac{4}{7}3\frac{3}{5}2\frac{3}{5}2\frac{3}{5}5\frac{1}{5}6\frac{0}{1}6\frac{0}{1}5\frac{1}{5}3\frac{2}{5}5\frac{2}{3}3\frac{3}{3}1\frac{7}{1}2\frac{4}{1}5\frac{1}{11}$			
1034: $1\frac{3}{7}1\frac{2}{5}2\frac{2}{3}1\frac{1}{3}0\frac{3}{1}3\frac{1}{2}3\frac{3}{3}3\frac{2}{3}2\frac{3}{3}3\frac{2}{4}2\frac{4}{3}1\frac{5}{2}2\frac{5}{1}1\frac{1}{1}1\frac{1}{1}1\frac{1}{3}1\frac{7}{15}$			
1035: $1\frac{4}{9}1\frac{3}{7}1\frac{3}{5}3\frac{2}{5}1\frac{2}{3}3\frac{1}{3}1\frac{5}{0}4\frac{0}{4}4\frac{1}{3}3\frac{3}{3}4\frac{2}{3}3\frac{3}{3}3\frac{1}{7}3\frac{4}{3}1\frac{5}{1}1\frac{1}{1}1\frac{6}{3}$			
1036: $1\frac{8}{19}2\frac{7}{17}1\frac{7}{15}2\frac{6}{15}2\frac{6}{13}4\frac{5}{13}3\frac{5}{11}4\frac{4}{11}4\frac{4}{9}4\frac{3}{7}4\frac{3}{7}4\frac{2}{5}2\frac{1}{5}4\frac{2}{3}3\frac{0}{1}1\frac{1}{1}1\frac{1}{1}1\frac{2}{3}$			
1037: $1\frac{5}{11}1\frac{4}{9}1\frac{4}{7}3\frac{3}{5}4\frac{2}{5}3\frac{2}{3}4\frac{1}{5}0\frac{6}{1}4\frac{1}{4}3\frac{3}{3}2\frac{4}{3}1\frac{3}{3}3\frac{3}{1}1\frac{7}{1}4\frac{1}{1}5\frac{1}{11}$			
1038: $1\frac{8}{19}2\frac{7}{17}1\frac{7}{15}3\frac{6}{15}2\frac{6}{13}4\frac{5}{13}3\frac{5}{11}5\frac{4}{11}4\frac{4}{9}5\frac{3}{9}5\frac{2}{7}4\frac{2}{5}5\frac{1}{5}4\frac{2}{3}2\frac{0}{4}0\frac{1}{1}1\frac{1}{1}1\frac{2}{3}$			
1039: $1\frac{8}{21}2\frac{7}{19}1\frac{7}{17}3\frac{6}{17}2\frac{6}{15}5\frac{5}{15}3\frac{5}{13}5\frac{4}{13}5\frac{4}{11}5\frac{3}{11}5\frac{3}{9}4\frac{2}{9}5\frac{2}{7}4\frac{1}{5}2\frac{0}{5}4\frac{0}{3}1\frac{1}{3}1\frac{1}{1}1\frac{2}{1}$			
1040: $1\frac{3}{5}2\frac{2}{3}1\frac{2}{4}1\frac{2}{1}6\frac{0}{5}9\frac{6}{3}5\frac{1}{5}7\frac{2}{5}6\frac{2}{5}3\frac{7}{3}4\frac{4}{5}4\frac{1}{1}2\frac{5}{1}4\frac{5}{3}1\frac{6}{3}2\frac{6}{5}1\frac{7}{7}$			
1041: $1\frac{6}{15}2\frac{5}{13}1\frac{5}{11}4\frac{4}{11}2\frac{4}{9}5\frac{3}{7}6\frac{2}{7}5\frac{2}{5}6\frac{1}{5}5\frac{0}{3}7\frac{1}{4}4\frac{1}{4}2\frac{2}{4}3\frac{3}{3}2\frac{3}{3}1\frac{4}{7}$			
1042: $1\frac{5}{11}3\frac{4}{9}1\frac{4}{7}4\frac{3}{5}3\frac{2}{5}6\frac{2}{5}2\frac{2}{3}6\frac{1}{3}1\frac{1}{1}8\frac{0}{6}1\frac{6}{3}4\frac{2}{3}6\frac{2}{3}2\frac{3}{3}4\frac{3}{7}1\frac{7}{2}4\frac{1}{1}5\frac{1}{11}$			
1043: $1\frac{5}{11}2\frac{4}{9}1\frac{4}{7}4\frac{3}{5}3\frac{2}{5}5\frac{2}{3}6\frac{1}{5}1\frac{5}{1}7\frac{0}{7}0\frac{5}{1}6\frac{3}{4}2\frac{5}{2}2\frac{3}{3}4\frac{3}{7}1\frac{7}{2}4\frac{1}{1}5\frac{1}{11}$			
1044: $1\frac{6}{15}3\frac{5}{13}1\frac{5}{11}4\frac{4}{11}3\frac{4}{9}6\frac{3}{7}4\frac{3}{7}6\frac{2}{5}6\frac{1}{5}7\frac{1}{3}6\frac{0}{7}0\frac{1}{4}5\frac{1}{2}1\frac{2}{2}4\frac{2}{3}1\frac{3}{3}2\frac{3}{3}1\frac{4}{7}$			
1045: $1\frac{5}{11}3\frac{4}{9}1\frac{4}{7}4\frac{3}{5}3\frac{2}{5}7\frac{2}{3}4\frac{2}{3}7\frac{1}{8}0\frac{8}{9}7\frac{1}{7}3\frac{4}{3}2\frac{5}{3}3\frac{3}{3}4\frac{3}{7}1\frac{7}{2}4\frac{1}{1}5\frac{1}{11}$			
1046: $1\frac{2}{1}1\frac{3}{5}3\frac{0}{1}0\frac{1}{7}1\frac{2}{1}2\frac{1}{3}3\frac{1}{2}1\frac{2}{1}2\frac{3}{11}3\frac{3}{13}2\frac{4}{13}2\frac{4}{15}2\frac{5}{15}2\frac{5}{17}1\frac{6}{17}2\frac{6}{19}1\frac{7}{19}1\frac{7}{21}1\frac{8}{23}$			
1047: $1\frac{3}{3}1\frac{2}{1}1\frac{2}{1}2\frac{1}{1}1\frac{3}{3}3\frac{0}{3}3\frac{1}{5}2\frac{2}{4}2\frac{3}{2}2\frac{3}{4}3\frac{1}{1}3\frac{4}{1}2\frac{4}{13}1\frac{3}{13}3\frac{5}{15}1\frac{6}{15}1\frac{6}{17}1\frac{7}{19}$			
1048: $1\frac{5}{11}1\frac{4}{9}1\frac{4}{7}3\frac{3}{5}2\frac{3}{5}2\frac{3}{5}4\frac{1}{3}1\frac{5}{0}5\frac{0}{1}3\frac{1}{4}3\frac{2}{3}3\frac{2}{3}1\frac{3}{3}3\frac{3}{1}1\frac{7}{1}4\frac{1}{1}5\frac{1}{11}$			
1049: $1\frac{10}{27}2\frac{9}{25}1\frac{9}{23}3\frac{8}{23}2\frac{8}{21}5\frac{7}{21}3\frac{7}{19}4\frac{6}{19}5\frac{6}{17}6\frac{5}{17}4\frac{5}{15}3\frac{4}{15}6\frac{4}{13}3\frac{3}{13}3\frac{3}{11}2\frac{2}{11}3\frac{2}{9}2\frac{2}{7}1\frac{0}{7}1\frac{0}{5}$			
1050: $1\frac{2}{1}1\frac{1}{3}1\frac{4}{3}0\frac{2}{3}2\frac{3}{5}3\frac{1}{5}3\frac{2}{5}2\frac{3}{2}4\frac{3}{3}5\frac{3}{11}4\frac{4}{11}4\frac{4}{13}3\frac{5}{13}4\frac{5}{15}1\frac{6}{15}3\frac{6}{17}1\frac{7}{17}1\frac{7}{19}1\frac{8}{21}$			
1051: $1\frac{3}{5}2\frac{2}{3}1\frac{2}{4}1\frac{2}{1}5\frac{0}{5}9\frac{6}{3}4\frac{1}{5}6\frac{2}{5}6\frac{2}{4}3\frac{6}{3}4\frac{4}{4}1\frac{5}{1}4\frac{5}{3}1\frac{6}{3}1\frac{6}{5}1\frac{7}{7}$			
1052: $1\frac{5}{9}1\frac{4}{7}1\frac{4}{5}3\frac{3}{5}1\frac{3}{3}4\frac{2}{3}3\frac{1}{4}4\frac{1}{4}6\frac{0}{4}5\frac{0}{4}5\frac{1}{4}5\frac{2}{4}2\frac{3}{4}3\frac{4}{3}1\frac{4}{9}2\frac{4}{11}1\frac{5}{13}$			
1053: $1\frac{10}{25}2\frac{9}{23}1\frac{9}{21}3\frac{8}{21}2\frac{8}{19}6\frac{7}{19}3\frac{7}{17}5\frac{6}{17}6\frac{5}{15}7\frac{5}{15}5\frac{5}{13}4\frac{4}{11}4\frac{3}{11}5\frac{3}{9}3\frac{2}{7}4\frac{2}{5}1\frac{0}{5}1\frac{0}{3}$			
1054: $1\frac{5}{9}1\frac{4}{7}1\frac{4}{5}3\frac{3}{5}1\frac{3}{3}2\frac{3}{3}3\frac{1}{3}1\frac{5}{0}4\frac{0}{3}3\frac{1}{3}4\frac{1}{5}3\frac{2}{5}1\frac{3}{3}3\frac{3}{1}4\frac{1}{1}1\frac{5}{13}$			
1055: $1\frac{10}{25}2\frac{9}{23}1\frac{9}{21}3\frac{8}{21}2\frac{8}{19}5\frac{7}{19}3\frac{7}{17}4\frac{6}{17}5\frac{6}{15}6\frac{5}{15}4\frac{4}{13}4\frac{4}{11}4\frac{3}{11}3\frac{3}{9}2\frac{2}{9}3\frac{2}{7}5\frac{1}{5}1\frac{0}{3}$			
1056: $1\frac{2}{1}1\frac{1}{3}1\frac{4}{3}0\frac{2}{3}2\frac{3}{5}4\frac{1}{5}3\frac{2}{5}6\frac{2}{4}2\frac{3}{5}6\frac{3}{11}5\frac{4}{11}5\frac{4}{13}4\frac{5}{15}5\frac{5}{15}2\frac{6}{15}4\frac{6}{17}1\frac{7}{17}2\frac{7}{19}1\frac{8}{21}$			
1057: $1\frac{3}{5}2\frac{2}{3}1\frac{2}{4}1\frac{2}{1}6\frac{0}{5}9\frac{6}{3}7\frac{1}{5}7\frac{2}{5}7\frac{2}{5}7\frac{3}{5}5\frac{4}{5}4\frac{1}{1}2\frac{5}{11}5\frac{5}{13}1\frac{6}{13}2\frac{6}{15}1\frac{7}{7}$			

$K: KH$	1 st line	2 nd line	3 rd line
$10_{91}: 1^5_{11} 2^4_{11} 1^4_{11} 4^3_{11} 2^3_{11} 5^2_{11} 2^2_{11} 6^1_{11} 5^1_{11} 7^0_{11} 7^0_{11} 5^1_{11} 6^1_{11} 4^2_{11} 5^2_{11} 2^3_{11} 4^3_{11} 2^4_{11} 1^5_{11}$ $10_{92}: 1^2_{11} 2^1_{11} 1^3_{11} 5^3_{11} 3^2_{11} 6^1_{11} 4^1_{11} 8^2_{11} 6^2_{11} 7^3_{11} 8^3_{11} 7^4_{11} 7^4_{11} 5^5_{11} 7^5_{11} 3^6_{11} 5^6_{11} 1^7_{11} 3^7_{11} 1^8_{11}$ $10_{93}: 1^5_{13} 2^4_{11} 1^4_{11} 4^3_{11} 2^3_{11} 5^2_{11} 5^2_{11} 6^1_{11} 6^1_{11} 5^1_{11} 5^1_{11} 6^0_{11} 6^0_{11} 5^1_{11} 5^1_{11} 3^2_{11} 5^2_{11} 3^3_{11} 1^4_{11} 2^4_{11} 1^5_{11}$			
$10_{94}: 1^4_{11} 2^3_{11} 1^3_{11} 2^2_{11} 4^1_{11} 4^1_{11} 7^0_{11} 5^3_{11} 6^1_{11} 5^2_{11} 6^2_{11} 4^3_{11} 5^3_{11} 2^4_{11} 4^1_{11} 1^5_{11} 2^5_{11} 1^6_{11}$ $10_{95}: 1^3_{11} 3^2_{11} 1^2_{11} 1^3_{11} 1^0_{11} 3^1_{11} 1^0_{11} 6^3_{11} 8^1_{11} 6^1_{11} 8^2_{11} 8^2_{11} 6^3_{11} 8^3_{11} 5^4_{11} 6^4_{11} 2^5_{11} 5^5_{11} 1^6_{11} 3^6_{11} 2^6_{11} 1^7_{11}$ $10_{96}: 1^4_{11} 3^2_{11} 1^3_{11} 6^2_{11} 3^2_{11} 6^1_{11} 6^1_{11} 9^0_{11} 7^0_{11} 8^1_{11} 8^1_{11} 6^2_{11} 8^2_{11} 5^3_{11} 6^3_{11} 2^4_{11} 5^4_{11} 1^5_{11} 2^5_{11} 1^6_{11}$			
$10_{97}: 1^2_{11} 2^1_{11} 1^1_{11} 5^0_{11} 3^0_{11} 7^1_{11} 4^1_{11} 7^2_{11} 7^2_{11} 7^3_{11} 7^3_{11} 7^4_{11} 4^5_{11} 7^5_{11} 3^6_{11} 4^6_{11} 1^7_{11} 5^7_{11} 3^7_{11} 1^8_{11}$ $10_{98}: 1^8_{21} 2^7_{19} 1^7_{17} 5^6_{17} 2^6_{15} 6^5_{15} 5^5_{13} 6^4_{13} 6^4_{11} 8^3_{11} 6^3_{11} 5^2_{11} 8^2_{11} 4^1_{11} 5^1_{11} 3^0_{11} 5^0_{11} 1^1_{11} 2^1_{11} 1^2_{11}$ $10_{99}: 1^5_{11} 2^4_{11} 1^4_{11} 5^3_{11} 2^3_{11} 5^2_{11} 5^2_{11} 7^1_{11} 5^1_{11} 8^0_{11} 5^1_{11} 7^1_{11} 5^2_{11} 5^2_{11} 2^3_{11} 5^3_{11} 1^4_{11} 2^4_{11} 1^5_{11}$			
$10_{100}: 1^7_{19} 2^6_{17} 1^6_{15} 4^5_{15} 2^5_{13} 4^4_{13} 4^4_{11} 6^3_{11} 4^3_{11} 5^2_{11} 6^2_{11} 4^1_{11} 5^1_{11} 4^0_{11} 5^0_{11} 2^3_{11} 3^1_{11} 1^2_{11} 2^2_{11} 1^3_{11}$ $10_{101}: 1^3_{11} 1^0_{13} 3^1_{11} 4^2_{11} 3^2_{11} 6^3_{11} 4^1_{11} 8^4_{11} 6^4_{11} 6^5_{11} 8^5_{11} 7^6_{11} 6^6_{11} 7^4_{11} 7^7_{11} 9^8_{11} 4^8_{11} 1^9_{11} 3^9_{11} 3^9_{11} 1^10_{11}$ $10_{102}: 1^4_{11} 3^3_{11} 1^3_{11} 4^2_{11} 2^2_{11} 5^1_{11} 4^1_{11} 7^0_{11} 6^0_{11} 6^1_{11} 6^1_{11} 5^2_{11} 6^2_{11} 4^3_{11} 5^3_{11} 2^4_{11} 4^4_{11} 1^5_{11} 2^5_{11} 1^6_{11}$			
$10_{103}: 1^7_{17} 2^6_{15} 1^6_{13} 4^5_{13} 2^5_{11} 5^4_{11} 4^4_{11} 7^3_{11} 5^3_{11} 6^2_{11} 7^2_{11} 5^1_{11} 6^1_{11} 5^0_{11} 6^0_{11} 2^1_{11} 4^1_{11} 1^2_{11} 2^2_{11} 1^3_{11}$ $10_{104}: 1^5_{11} 2^4_{11} 1^4_{11} 4^3_{11} 2^3_{11} 5^2_{11} 4^2_{11} 6^1_{11} 7^0_{11} 6^1_{11} 6^1_{11} 4^2_{11} 6^2_{11} 2^3_{11} 4^3_{11} 1^4_{11} 2^4_{11} 1^5_{11}$ $10_{105}: 1^4_{11} 2^3_{11} 1^3_{11} 5^2_{11} 2^2_{11} 6^1_{11} 5^1_{11} 8^0_{11} 7^0_{11} 8^1_{11} 7^1_{11} 7^2_{11} 8^2_{11} 5^3_{11} 7^3_{11} 3^4_{11} 5^4_{11} 1^5_{11} 3^5_{11} 1^6_{11}$			
$10_{106}: 1^4_{11} 2^3_{11} 1^3_{11} 4^2_{11} 2^2_{11} 5^1_{11} 4^1_{11} 7^0_{11} 6^0_{11} 6^1_{11} 6^1_{11} 5^2_{11} 6^2_{11} 4^3_{11} 6^3_{11} 2^4_{11} 4^4_{11} 1^5_{11} 2^5_{11} 1^6_{11}$ $10_{107}: 1^5_{11} 3^4_{11} 1^4_{11} 5^3_{11} 3^3_{11} 5^2_{11} 5^2_{11} 7^1_{11} 8^0_{11} 7^1_{11} 7^1_{11} 5^2_{11} 7^2_{11} 2^3_{11} 5^3_{11} 1^4_{11} 2^4_{11} 1^5_{11}$ $10_{108}: 1^5_{11} 2^4_{11} 1^4_{11} 3^3_{11} 3^3_{11} 5^2_{11} 2^2_{11} 4^1_{11} 5^1_{11} 6^0_{11} 5^0_{11} 5^1_{11} 5^1_{11} 3^2_{11} 5^2_{11} 2^3_{11} 3^3_{11} 1^4_{11} 2^4_{11} 1^5_{11}$			
$10_{109}: 1^5_{11} 2^4_{11} 1^4_{11} 5^3_{11} 2^3_{11} 5^2_{11} 5^2_{11} 7^1_{11} 6^1_{11} 8^0_{11} 6^1_{11} 7^1_{11} 5^2_{11} 6^2_{11} 2^3_{11} 5^3_{11} 1^4_{11} 2^4_{11} 1^5_{11}$ $10_{110}: 1^6_{15} 2^5_{13} 1^5_{11} 5^4_{11} 2^4_{11} 6^3_{11} 5^3_{11} 7^2_{11} 7^2_{11} 7^3_{11} 6^3_{11} 8^0_{11} 5^1_{11} 5^1_{11} 2^2_{11} 5^2_{11} 1^3_{11} 2^3_{11} 1^4_{11}$ $10_{111}: 1^2_{11} 2^1_{11} 1^1_{11} 5^0_{11} 3^0_{11} 5^1_{11} 4^1_{11} 7^2_{11} 5^2_{11} 6^3_{11} 7^3_{11} 6^4_{11} 6^4_{11} 3^4_{11} 6^5_{11} 2^6_{11} 5^6_{11} 4^6_{11} 1^7_{11} 2^7_{11} 9^8_{11}$			
$10_{112}: 1^6_{15} 3^5_{13} 1^5_{11} 4^4_{11} 3^4_{11} 3^4_{11} 7^2_{11} 7^2_{11} 7^3_{11} 7^3_{11} 8^0_{11} 4^1_{11} 6^1_{11} 3^2_{11} 4^2_{11} 1^3_{11} 3^3_{11} 1^4_{11}$ $10_{113}: 1^3_{11} 2^2_{11} 1^2_{11} 5^1_{11} 9^0_{11} 6^0_{11} 9^1_{11} 8^1_{11} 10^2_{11} 9^2_{11} 8^2_{11} 10^3_{11} 6^3_{11} 8^4_{11} 4^5_{11} 6^5_{11} 1^6_{11} 3^6_{11} 4^6_{11} 1^7_{11}$ $10_{114}: 1^6_{13} 3^5_{11} 1^5_{11} 4^4_{11} 3^4_{11} 7^3_{11} 4^3_{11} 8^2_{11} 7^2_{11} 8^1_{11} 8^0_{11} 5^1_{11} 7^1_{11} 3^2_{11} 5^2_{11} 1^3_{11} 3^3_{11} 1^4_{11}$			
$10_{115}: 1^5_{11} 3^4_{11} 1^4_{11} 6^3_{11} 3^3_{11} 6^2_{11} 9^1_{11} 8^1_{11} 10^0_{11} 10^0_{11} 8^1_{11} 9^1_{11} 6^2_{11} 8^2_{11} 3^3_{11} 6^3_{11} 1^4_{11} 3^4_{11} 1^5_{11}$ $10_{116}: 1^6_{15} 3^5_{13} 1^5_{11} 5^4_{11} 3^4_{11} 7^3_{11} 5^3_{11} 8^2_{11} 7^2_{11} 8^1_{11} 8^0_{11} 7^1_{11} 9^0_{11} 5^1_{11} 6^1_{11} 3^2_{11} 5^2_{11} 1^3_{11} 3^3_{11} 1^4_{11}$ $10_{117}: 1^3_{11} 2^2_{11} 1^2_{11} 5^1_{11} 3^1_{11} 8^0_{11} 6^0_{11} 9^1_{11} 7^1_{11} 9^2_{11} 7^2_{11} 9^3_{11} 6^4_{11} 7^4_{11} 3^5_{11} 6^5_{11} 1^6_{11} 3^6_{11} 1^7_{11}$			
$10_{118}: 1^5_{11} 3^4_{11} 1^4_{11} 5^3_{11} 3^3_{11} 5^2_{11} 6^1_{11} 7^0_{11} 9^0_{11} 7^1_{11} 8^1_{11} 5^2_{11} 7^2_{11} 3^3_{11} 5^3_{11} 1^4_{11} 3^4_{11} 1^5_{11}$ $10_{119}: 1^4_{11} 3^3_{11} 1^3_{11} 6^2_{11} 2^2_{11} 7^1_{11} 6^1_{11} 9^0_{11} 8^0_{11} 8^1_{11} 8^1_{11} 7^2_{11} 9^2_{11} 5^3_{11} 7^3_{11} 3^4_{11} 5^4_{11} 1^5_{11} 3^5_{11} 1^6_{11}$ $10_{120}: 1^10_{25} 3^9_{23} 1^9_{21} 5^8_{21} 3^8_{19} 8^7_{19} 5^7_{17} 8^6_{17} 8^6_{15} 10^5_{15} 8^5_{13} 7^4_{13} 10^4_{11} 6^3_{11} 7^3_{11} 4^2_{11} 6^2_{11} 4^1_{11} 1^0_{11}$			
$10_{121}: 1^7_{17} 3^6_{15} 1^6_{13} 6^5_{13} 3^5_{11} 8^4_{11} 6^4_{11} 10^3_{11} 8^3_{11} 10^2_{11} 10^2_{11} 8^1_{11} 10^1_{11} 7^0_{11} 9^0_{11} 4^1_{11} 6^1_{11} 1^2_{11} 4^2_{11} 1^3_{11}$ $10_{122}: 1^4_{11} 3^3_{11} 1^3_{11} 5^2_{11} 3^2_{11} 8^1_{11} 5^1_{11} 9^0_{11} 9^0_{11} 8^1_{11} 8^1_{11} 9^2_{11} 5^3_{11} 8^3_{11} 4^4_{11} 5^4_{11} 1^5_{11} 4^5_{11} 1^6_{11}$ $10_{123}: 1^5_{11} 4^4_{11} 1^4_{11} 6^3_{11} 3^3_{11} 2^2_{11} 10^1_{11} 10^1_{11} 11^0_{11} 11^0_{11} 10^1_{11} 10^1_{11} 9^2_{11} 10^2_{11} 6^3_{11} 9^3_{11} 4^4_{11} 6^4_{11} 1^5_{11}$			

K : KH	1 st line	2 nd line	3 rd line
10_{124} : $1_9^0 1_{11}^2 1_{15}^3 1_{13}^4 1_{15}^5 1_{17}^5 1_{19}^6 1_{17}^7 1_{21}$ 10_{125} : $1_9^5 1_{15}^4 1_{13}^3 1_{11}^2 1_{11}^0 1_9^1 1_5^1 1_5^2 1_9^3$ 10_{126} : $1_{17}^7 1_{13}^6 2_{13}^5 1_{11}^4 2_{11}^4 2_9^3 1_7^2 2_7^2 2_5^2 2_3^0 1_1^0 1_1^1$			
10_{127} : $1_{21}^8 1_{19}^7 1_{17}^7 2_{17}^6 1_{15}^6 3_{15}^5 2_{13}^5 2_{13}^4 3_{11}^4 3_{11}^3 2_{11}^2 2_9^2 2_7^2 1_7^1 1_5^1 1_5^0 2_3^0$ 10_{128} : $1_9^0 1_7^1 1_7^2 1_7^3 1_7^4 1_7^5 1_7^6 1_7^7 1_7^8 1_7^9 1_7^{10} 1_7^{11} 1_7^{12} 1_7^{13} 1_7^{14} 1_7^{15} 1_7^{16} 1_7^{17} 1_7^{18}$ 10_{129} : $1_{11}^5 1_9^4 1_7^4 2_7^3 1_5^3 2_5^2 2_3^2 1_1^1 3_1^0 3_1^0 1_1^1 2_3^1 1_3^2 1_5^3 1_7^4$			
10_{130} : $1_{15}^7 1_{11}^6 2_{11}^5 1_9^4 1_7^4 1_5^3 2_5^2 1_3^2 2_1^1 1_1^0 1_1^1 1_3$ 10_{131} : $1_{19}^8 1_{17}^7 1_{15}^7 2_{15}^6 1_{13}^5 3_{13}^5 2_{11}^4 2_{11}^3 3_{11}^3 2_9^2 2_7^2 2_5^2 1_5^1 2_3^1 1_3^2 2_1^0$ 10_{132} : $1_{15}^7 1_{11}^6 1_{11}^5 1_9^4 1_7^4 1_5^3 2_5^2 1_3^2 1_1^0 1_1^1$			
10_{133} : $1_{19}^8 1_{17}^7 1_{15}^7 1_{15}^6 1_{13}^5 2_{13}^5 1_{11}^4 1_{11}^4 2_9^4 2_7^3 1_7^2 2_5^2 1_5^1 1_3^0 1_1^0$ 10_{134} : $1_9^0 1_7^1 1_7^2 1_7^3 1_7^4 1_7^5 1_7^6 1_7^7 1_7^8 1_7^9 1_7^{10} 1_7^{11} 1_7^{12} 1_7^{13} 1_7^{14} 1_7^{15} 1_7^{16} 1_7^{17} 1_7^{18} 1_7^{19} 1_7^{20} 1_7^{21} 1_7^{22}$ 10_{135} : $1_{11}^5 1_9^4 1_7^4 3_7^3 1_5^3 2_5^2 3_3^2 3_3^1 4_1^0 4_1^0 2_1^1 3_3^2 2_3^2 2_5^2 2_7^3$			
10_{136} : $1_7^4 1_5^3 1_3^3 1_3^2 1_1^2 1_1^1 1_1^0 2_1^0 2_3^1 1_3^1 1_5^2 1_5^3 1_7^4 1_9^5$ 10_{137} : $1_{13}^6 1_{11}^5 1_9^4 1_7^4 2_7^3 2_5^2 2_3^2 2_1^1 2_1^0 3_1^0 1_1^1 1_1^2 1_5^3$ 10_{138} : $1_7^4 1_5^3 1_3^3 2_1^2 1_1^2 1_1^1 3_1^0 3_1^0 3_1^0 3_1^0 2_5^2 2_3^2 2_7^3 2_9^3 2_1^4$			
10_{139} : $1_9^0 1_7^1 1_7^2 1_7^3 1_7^4 1_7^5 1_7^6 1_7^7 1_7^8 1_7^9 1_7^{10} 1_7^{11} 1_7^{12} 1_7^{13} 1_7^{14} 1_7^{15} 1_7^{16} 1_7^{17} 1_7^{18} 1_7^{19} 1_7^{20} 1_7^{21} 1_7^{22}$ 10_{140} : $1_{15}^7 1_{11}^6 1_{11}^5 1_9^4 1_7^4 1_5^3 1_5^2 1_1^0 1_1^1$ 10_{141} : $1_{13}^6 1_{11}^5 1_9^4 1_7^4 2_7^3 1_5^3 2_5^2 2_3^2 1_3^1 2_1^0 2_1^1 1_1^1 1_3^2 1_5^3$			
10_{142} : $1_9^0 1_7^1 1_7^2 1_7^3 1_7^4 1_7^5 1_7^6 1_7^7 1_7^8 1_7^9 1_7^{10} 1_7^{11} 1_7^{12} 1_7^{13} 1_7^{14} 1_7^{15} 1_7^{16} 1_7^{17} 1_7^{18} 1_7^{19} 1_7^{20} 1_7^{21} 1_7^{22}$ 10_{143} : $1_{17}^7 1_{15}^6 1_{13}^6 2_{13}^5 1_{11}^4 2_{11}^4 2_9^3 2_7^2 2_5^2 1_5^1 2_3^1 2_1^0 1_1^1$ 10_{144} : $1_{15}^6 2_{13}^5 1_{11}^4 3_{11}^4 2_9^3 2_7^2 2_5^2 2_3^1 4_1^0 2_1^1 1_1^2 2_3^2$			
10_{145} : $1_{21}^9 1_{17}^8 1_{17}^7 1_{15}^6 1_{13}^5 1_{15}^5 1_{11}^4 1_{11}^4 1_{11}^3 1_7^2 1_7^1 1_5^0 1_3^0$ 10_{146} : $1_{11}^5 2_9^4 1_7^4 2_7^3 2_5^2 2_3^2 3_1^1 3_1^0 4_1^0 2_1^1 2_3^1 1_3^2 2_5^3 1_7^4$ 10_{147} : $1_7^4 1_5^3 2_3^2 1_1^2 2_1^1 3_1^0 3_3^2 2_5^2 2_5^2 1_3^1 2_1^0 2_1^1 1_1^1 1_3^2 1_5^3$			
10_{148} : $1_{17}^7 1_{15}^6 1_{13}^6 3_{13}^5 1_{11}^4 2_{11}^4 3_9^3 2_7^2 3_7^2 2_5^2 1_5^1 2_3^1 2_1^0 1_1^1$ 10_{149} : $1_{21}^8 2_{19}^7 1_{17}^7 3_{17}^6 2_{15}^5 4_{15}^5 3_{13}^4 3_{13}^4 4_{11}^4 3_9^3 2_9^2 4_7^1 1_7^0 1_5^0 2_3^0$ 10_{150} : $1_1^2 1_1^1 3_3^0 2_5^2 2_5^2 2_7^2 2_9^2 2_9^2 3_3^1 2_1^4 2_1^4 1_3^3 1_3^3 2_{15}^5 1_7^6$			
10_{151} : $1_5^2 2_3^1 2_1^1 4_1^0 4_3^1 3_5^1 4_5^2 2_7^2 2_7^2 2_9^2 2_9^2 4_{11}^4 2_{11}^5 1_3^5$ 10_{152} : $1_{27}^9 1_{25}^8 1_{23}^8 1_{21}^7 2_7^6 1_{19}^5 1_{19}^5 1_{17}^4 1_{19}^4 2_{17}^3 1_{19}^3 2_{17}^2 1_{15}^1 1_{15}^1 2_{13}^1 1_{15}^2 1_{11}^0 1_9^0$ 10_{153} : $1_{11}^5 1_7^4 1_7^4 1_5^3 1_5^2 1_5^1 1_1^0 1_1^1 1_1^1 1_1^1 1_1^2 1_3^2 1_3^3 1_5^4 1_5^5$			
10_{154} : $1_9^0 1_7^1 1_7^2 1_7^3 1_7^4 1_7^5 1_7^6 1_7^7 1_7^8 1_7^9 1_7^{10} 1_7^{11} 1_7^{12} 1_7^{13} 1_7^{14} 1_7^{15} 1_7^{16} 1_7^{17} 1_7^{18} 1_7^{19} 1_7^{20} 1_7^{21} 1_7^{22}$ 10_{155} : $1_5^2 1_3^1 1_3^0 2_1^0 2_1^1 2_3^2 2_5^2 2_5^2 2_3^1 4_7^2 1_9^5 1_5^6 1_3^6$ 10_{156} : $1_{13}^5 2_{11}^4 1_9^4 2_7^3 2_7^2 2_5^2 2_3^1 3_3^0 4_1^0 2_1^1 2_1^1 1_1^2 2_3^3 1_5^5$			

$K: KH$	1 st line	2 nd line	3 rd line
$10_{157}: 2_3^0 1_5^0 3_5^1 1_7^1 4_7^2 3_9^2 4_9^3 4_1^3 5_1^4 4_3^3 3_5^5 5_5^5 3_5^6 3_7^6 1_7^7 3_7^7 1_9^8 2_1^8$ $10_{158}: 1_9^4 2_7^3 1_5^3 4_5^2 2_3^1 4_1^1 5_1^0 4_1^1 4_3^1 2_3^2 4_5^2 2_5^3 2_7^2 4_9^2$ $10_{159}: 1_7^1 2_7^6 1_5^6 1_3^3 3_3^5 2_1^5 3_1^4 3_1^4 3_9^4 3_3^3 3_7^2 4_5^2 2_5^3 3_3^1 2_9^0 3_1^1 1_1^1$			
$10_{160}: 1_1^2 1_1^1 1_3^2 2_3^0 2_5^2 1_7^2 2_7^2 1_9^3 2_1^3 2_1^4 1_1^4 1_3^4 2_5^5$ $10_{161}: 1_2^9 1_9^8 1_9^7 1_9^6 1_7^6 1_5^6 1_7^5 1_5^5 1_3^4 2_3^4 1_1^4 1_3^3 1_9^3 1_9^2 1_9^1 1_9^0$ $10_{162}: 1_5^6 1_3^5 1_1^5 3_1^4 1_1^4 3_9^3 3_7^3 2_7^2 3_5^2 3_5^1 2_9^0 4_1^0 2_1^1 1_1^2 2_3^2$			
$10_{163}: 1_5^3 2_3^2 1_1^2 3_1^1 3_1^1 5_1^0 4_3^0 5_3^1 4_1^5 4_5^2 5_3^2 3_7^3 4_9^3 2_9^4 3_1^4 2_5^5$ $10_{164}: 1_1^5 2_9^4 1_7^3 2_7^3 2_5^3 2_3^3 4_3^1 4_1^1 4_1^0 5_1^0 3_1^1 3_3^1 2_3^2 3_5^2 2_7^2$ $10_{165}: 2_1^0 1_3^0 3_3^1 1_5^0 3_5^2 3_7^2 3_3^3 3_7^4 4_9^4 3_1^5 1_1^5 4_3^5 2_3^6 1_3^6 1_5^6 1_7^6 2_7^7 1_9^8$			

(10_1-10_{123} are alternating, the rest are not).

2.5. 11 Crossing Alternating Knots.

$K: KH$	1 st line	2 nd line	3 rd line
$11_1^a: 1_7^4 2_7^3 1_3^3 5_3^2 2_1^2 7_1^1 5_1^1 10_1^0 8_3^0 11_3^0 9_5^1 10_5^2 11_5^2 8_7^3 10_7^3 6_9^4 8_4^1 3_1^5 6_3^5 1_3^6 3_5^6 1_7^7$ $11_2^a: 1_1^2 2_1^1 1_3^0 3_3^0 3_5^0 8_5^1 5_7^1 11_7^2 8_9^2 11_9^3 11_3^1 11_4^1 11_4^3 9_5^5 11_5^5 6_7^6 9_7^6 3_7^7 6_7^7 1_9^8 1_9^8 3_1^9 1_1^9 2_3^9$ $11_3^a: 1_7^1 2_7^6 1_3^6 5_3^5 2_1^5 7_1^4 5_9^4 9_7^3 7_7^2 10_7^2 9_5^2 8_5^1 10_5^1 8_3^0 9_9^0 5_1^1 7_1^2 2_5^3 1_3^3 2_5^3 1_7^4$			
$11_4^a: 1_5^1 2_5^6 1_3^6 1_1^6 4_1^5 2_9^5 6_9^4 4_7^4 7_7^3 6_5^2 7_5^2 7_3^1 7_3^1 7_9^0 8_1^0 4_1^6 3_3^2 4_5^2 1_5^2 2_7^1 4_9^1$ $11_5^a: 1_3^6 1_3^5 1_1^5 5_5^4 2_7^4 7_7^3 5_5^1 10_5^2 7_3^1 10_3^1 10_1^1 11_9^1 9_1^3 5_3^2 9_5^3 3_5^3 5_7^3 1_7^3 4_9^1 1_1^1$ $11_6^a: 1_7^4 2_7^3 1_3^3 5_3^2 2_1^2 7_1^1 5_1^1 11_9^0 11_3^1 10_5^1 11_5^1 11_7^2 9_3^1 11_3^0 6_9^4 11_4^5 6_3^5 1_3^6 1_3^6 4_5^6 1_7^7$			
$11_7^a: 1_7^1 2_7^6 1_3^6 1_1^6 4_1^5 2_9^5 6_9^4 4_7^4 7_7^3 6_5^2 7_5^2 7_3^1 7_3^1 7_9^0 8_1^0 4_1^6 3_3^2 4_5^2 1_5^2 2_7^1 4_9^1$ $11_8^a: 1_7^1 2_7^6 1_3^6 1_1^6 4_1^5 2_9^5 7_9^4 4_7^4 7_7^3 7_5^3 10_5^2 8_5^2 9_5^1 10_5^1 8_1^0 10_9^1 6_1^7 7_3^3 6_5^2 1_3^3 3_7^1 4_9^1$ $11_9^a: 1_5^4 1_3^3 1_1^3 2_1^2 1_7^2 3_1^1 3_5^1 5_3^0 5_5^1 4_7^5 2_5^2 5_2^4 3_5^3 11_3^4 4_4^3 2_3^5 3_5^5 1_5^6 2_7^6 1_7^7$			
$11_{10}^a: 1_7^4 2_7^3 1_3^3 5_3^2 2_1^2 6_1^1 5_1^0 1_9^1 7_3^0 3_8^1 8_5^2 9_7^2 7_7^3 8_9^4 7_4^1 2_5^1 4_5^1 1_6^6 1_3^6 2_5^6 1_7^7$ $11_{11}^a: 1_5^1 2_5^4 1_7^4 4_7^2 2_5^2 7_5^2 4_3^2 8_3^1 7_1^1 10_9^0 9_1^1 9_3^1 7_3^0 5_5^3 7_3^3 4_5^4 1_5^5 3_5^5 1_1^6 3_3^6$ $11_{12}^a: 1_7^4 1_5^3 1_3^3 4_3^2 1_1^2 5_1^1 4_1^1 8_9^0 9_3^1 7_5^8 9_2^7 7_7^8 8_5^4 7_4^1 3_5^1 5_5^1 1_3^6 1_3^6 1_5^6 1_7^7$			
$11_{13}^a: 1_5^1 1_7^3 1_5^3 3_5^2 1_3^2 3_1^1 5_1^0 4_9^0 5_1^4 4_3^4 2_5^5 4_3^4 4_7^4 4_9^2 5_1^6 1_1^6 1_1^6 2_3^6 1_7^7$ $11_{14}^a: 1_5^1 2_5^4 1_7^4 4_7^2 2_5^2 6_5^2 10_5^1 8_1^1 12_1^0 11_1^0 10_1^1 11_3^0 9_3^2 10_5^2 5_3^3 9_3^3 4_7^5 4_9^5 3_5^5 1_1^6 3_3^6$ $11_{15}^a: 1_5^6 2_5^5 1_3^5 5_3^4 2_9^4 7_9^3 8_7^2 7_5^2 9_5^1 8_3^1 8_3^0 10_7^1 7_1^1 4_1^2 7_3^2 3_5^3 4_5^3 1_4^2 4_1^5$			
$11_{16}^a: 1_3^6 2_3^5 1_9^5 5_9^4 2_7^6 2_5^5 8_5^2 6_5^2 9_5^1 8_1^0 10_7^1 7_3^4 7_5^2 2_3^4 4_7^2 1_4^2 2_9^1 1_5^1$ $11_{17}^a: 1_7^4 2_7^3 1_3^3 6_3^2 2_1^2 7_1^1 6_1^1 10_9^0 8_9^1 11_3^0 9_5^2 11_7^2 8_7^3 9_5^3 5_9^4 8_4^1 2_5^1 5_3^1 1_3^2 6_5^6 1_7^7$ $11_{18}^a: 1_5^2 2_3^2 1_1^5 1_1^1 8_9^0 10_3^1 7_5^1 11_5^2 10_7^2 9_3^1 11_9^0 9_4^1 5_1^1 9_5^1 3_6^1 5_6^1 1_7^5 1_5^3 3_7^7 1_8^8$			
$11_{19}^a: 1_7^4 3_5^3 1_3^3 7_3^2 2_9^1 7_1^1 1_3^0 10_3^1 13_3^1 12_5^1 12_5^1 13_7^2 10_3^1 12_9^0 6_9^1 10_1^1 3_5^1 6_5^1 1_6^6 1_3^6 1_5^6 1_7^7$ $11_{20}^a: 1_1^2 1_1^1 1_3^1 5_3^0 2_5^6 4_1^0 7_6^2 6_9^0 9_3^1 9_4^1 9_4^3 8_5^3 9_5^5 5_6^5 8_6^7 3_7^7 5_7^7 1_9^8 1_9^8 3_1^9 2_1^9$ $11_{21}^a: 1_3^2 1_1^1 1_1^1 4_1^0 2_3^4 1_3^1 3_5^1 6_5^2 4_7^6 3_5^3 5_9^4 1_1^5 5_1^5 5_3^6 3_3^6 5_6^6 2_7^7 3_7^7 1_7^8 1_7^8 2_9^9 1_9^9$			

$K: KH$	1 st line	2 nd line	3 rd line
11 ₂₂ : $1^3_2 2^2_1 1^2_4 1^2_3 7^5_9 5^9_7 1^6_5 6^1_9 7^2_7 7^3_9 3^1_7 1^4_1 7^4_3 4^5_3 7^5_5 2^9_5 4^9_7 1^7_7 2^7_9 1^8_1$			
11 ₂₃ : $1^3_2 2^2_1 1^2_4 1^2_3 7^9_5 9^5_8 1^6_5 9^2_8 2^7_7 9^3_7 7^4_1 1^4_1 7^5_1 7^3_3 2^6_3 4^6_1 1^5_2 7^1_7 1^8_9$			
11 ₂₄ : $1^5_1 3^4_9 1^4_7 7^3_3 1^2_5 10^2_5 7^2_3 1^2_3 10^1_1 14^0_1 13^0_1 12^1_1 13^3_3 10^3_3 12^2_5 6^3_3 10^3_3 3^4_6 1^5_9 3^5_1 1^6_3$			
11 ₂₅ : $1^4_7 3^3_5 1^3_7 2^3_3 2^9_1 7^1_1 1^3_1 10^0_3 13^3_3 12^2_5 12^2_5 13^2_7 10^3_3 12^0_9 4^10_4 11^1_3 5^1_6 5^1_3 6^1_1 5^1_3 6^1_1 7^1_7$			
11 ₂₆ : $1^5_1 3^4_9 1^4_7 7^3_3 1^2_5 10^2_5 7^2_3 1^2_3 10^1_1 14^0_1 13^0_1 12^1_1 13^3_3 10^3_3 12^2_5 6^3_3 10^3_3 3^4_6 1^5_9 3^5_1 1^6_3$			
11 ₂₇ : $1^8_9 3^7_7 1^7_1 6^6_5 3^6_3 9^5_5 6^5_3 11^4_1 9^4_9 12^3_9 11^7_7 11^7_7 12^2_9 9^1_5 11^5_3 6^0_3 10^0_3 3^1_5 1^2_3 3^1_3$			
11 ₂₈ : $1^6_1 3^2_1 1^5_9 5^4_9 2^7_7 7^3_5 9^2_7 7^2_3 10^3_9 1^1_1 10^0_1 11^0_8 1^9_5 5^2_6 2^3_3 5^7_3 1^4_3 4^1_5$			
11 ₂₉ : $1^6_1 5^2_3 1^5_1 5^4_1 2^9_7 9^3_5 7^2_9 2^9_5 10^0_3 10^1_3 1^8_1 8^1_4 4^2_8 3^3_3 4^3_5 1^4_3 1^5_9$			
11 ₃₀ : $1^5_1 3^4_9 1^4_7 7^3_3 1^2_5 10^2_5 7^2_3 1^2_3 10^1_1 13^0_1 12^0_1 12^1_3 12^0_3 12^2_5 6^3_3 3^4_6 1^5_9 3^5_1 1^6_3$			
11 ₃₁ : $1^2_1 2^1_1 1^6_3 9^3_7 5^7_5 1^2_7 7^3_3 10^3_3 10^3_3 10^4_1 10^4_3 8^5_3 10^5_5 5^6_5 8^6_7 3^7_7 5^7_9 1^8_9 3^8_1 1^9_3$			
11 ₃₂ : $1^3_2 3^2_1 1^6_3 1^3_9 9^7_7 1^3_8 1^2_2 11^2_7 10^3_3 12^3_9 10^4_1 5^5_1 9^5_3 3^6_3 1^5_5 1^7_5 3^7_7 1^8_9$			
11 ₃₃ : $1^6_1 5^2_3 1^5_1 4^4_1 2^4_6 3^4_7 7^2_6 2^8^1_5 7^3_3 9^0_6 1^6_1 4^1_6 2^3_3 2^3_3 4^5_1 2^7_1 9$			
11 ₃₄ : $1^4_7 2^3_5 1^3_3 5^2_3 2^6_1 5^1_1 10^0_7 3^10_3 9^5_9 5^2_10 2^8^3_7 9^3_5 4^8_4 1^3_5 5^3_1 6^3_1 3^6_5 1^7_7$			
11 ₃₅ : $1^5_1 2^4_9 1^4_7 5^2_7 2^5_5 5^2_9 1^7_3 11^0_1 10^0_9 1^10_3 8^3_9 2^5_5 8^3_3 3^4_5 1^5_9 3^1_1 1^6_3$			
11 ₃₆ : $1^6_1 3^5_1 1^5_9 5^4_9 3^8^2_7 5^2_9 2^8^2_3 10^3_9 1^10_9 11^0_9 1^9_3 5^2_7 2^2_5 5^2_7 1^4_2 9^1_5$			
11 ₃₇ : $1^4_2 2^3_7 1^3_5 2^3_5 2^5_3 5^1_8 9^0_8 1^7_3 6^3_8 2^6_3 6^3_3 4^6_6 2^9_3 11^1_1 2^6_3 1^7_5$			
11 ₃₈ : $1^6_1 3^2_1 1^5_9 2^7_7 7^3_5 9^2_7 7^2_3 10^1_9 1^11_8 1^8^1_3 5^3_8 2^2_5 5^2_7 1^4_2 9^1_5$			
11 ₃₉ : $1^4_2 2^3_7 1^3_5 2^3_5 2^6_3 5^1_8 9^0_8 1^7_3 7^3_9 2^6_3 6^3_7 4^6_4 2^9_4 11^1_1 2^6_3 1^7_5$			
11 ₄₀ : $1^3_2 2^2_1 1^3_3 1^2_3 6^9_4 9^5_6 1^5_7 8^2_6 2^6_3 6^3_8 1^6_1 6^1_1 6^1_3 4^5_3 6^5_5 2^9_5 4^9_7 1^7_7 2^7_9 1^8_1$			
11 ₄₁ : $1^3_2 3^2_1 1^2_5 1^3_8 9^6_9 7^5_7 10^2_9 2^8^2_3 10^3_7 4^8_4 1^4_5 7^5_3 2^6_3 4^6_5 1^7_5 2^7_7 1^8_9$			
11 ₄₂ : $1^4_2 2^3_5 1^3_5 2^3_6 1^5_1 9^7_9 7^3_8 1^8^1_8 2^9_7 7^3_8 3^4_7 4^7_1 2^5_1 4^5_3 1^6_3 2^6_5 1^7_7$			
11 ₄₃ : $1^9_1 0^9_3 7^6_2 9^3_1 7^3_1 6^3_3 12^4_3 7^4_5 10^5_5 12^5_7 11^6_7 10^6_9 9^7_9 11^7_1 2^1_5 2^1_9 2^3_3 2^3_3 5^2_5 1^10_3 2^10_3 2^11_3$			
11 ₄₄ : $1^5_1 2^4_9 1^4_7 6^2_7 2^5_5 2^6_3 9^1_3 7^1_1 11^0_1 10^0_8 1^10_3 8^2_5 4^3_8 2^4_4 9^1_5 2^5_1 1^6_3$			
11 ₄₅ : $1^4_7 1^3_5 1^3_3 4^2_1 2^4_1 7^0_1 5^0_8 1^6_5 6^2_8 2^6_3 4^6_4 11^2_1 2^5_1 4^5_3 1^6_3 2^6_5 1^7_7$			
11 ₄₆ : $1^5_2 2^4_1 4^4_3 2^3_5 2^4_6 1^5_1 8^0_7 9^6_3 7^5_6 2^6_3 3^3_6 2^9_3 4^1_1 1^1_1 2^3_3 1^6_5$			
11 ₄₇ : $1^5_1 2^4_9 1^4_7 6^2_7 2^5_5 2^6_3 9^1_3 7^1_1 11^0_1 10^0_8 1^10_3 8^2_5 4^3_8 2^4_4 9^1_5 2^5_1 1^6_3$			
11 ₄₈ : $1^9_2 2^8_2 1^8_1 5^7_1 7^6_1 7^5_1 9^5_1 7^5_3 9^4_3 9^4_1 9^3_1 9^2_9 2^4_7 7^5_3 9^5_3 1^1_3 2^1_1 1^2$			
11 ₄₉ : $1^2_1 1^1_3 5^9_9 2^9_6 1^4_8 2^6_3 9^3_8 1^8_4 1^9_4 7^3_3 8^5_5 5^6_5 7^6_7 2^7_7 5^7_9 1^8_1 9^8_1 1^9_3$			
11 ₅₀ : $1^2_3 1^1_1 1^4_0 2^0_3 3^3_5 6^2_5 2^7_3 6^3_6 4^7_4 1^5_5 6^5_3 4^6_3 5^6_5 2^7_5 4^7_7 1^8_7 2^9_1 9^1_1$			
11 ₅₁ : $1^7_1 2^6_1 1^6_3 5^5_3 2^5_7 1^7_4 5^4_9 9^7_7 10^2_9 2^8^1_5 10^5_8 9^0_9 5^1_7 1^2_1 2^3_1 2^3_3 1^4$			
11 ₅₂ : $1^5_1 2^4_9 1^4_7 5^2_7 2^5_5 5^2_10 1^0_3 8^1_1 2^0_1 11^0_1 11^1_1 11^3_9 2^11_5 6^3_9 9^3_4 6^4_5 1^5_4 1^6_3$			
11 ₅₃ : $1^8_2 1^7_1 1^7_1 2^6_1 2^6_5 4^5_3 7^4_3 6^4_1 8^3_1 7^3_9 2^6_2 6^7_5 4^0_7 3^3_1 1^2_3 2^1_3$			
11 ₅₄ : $1^8_1 2^7_1 1^7_1 5^6_3 2^6_3 8^5_5 5^5_1 10^4_1 8^4_9 12^2_9 10^2_7 11^2_7 12^2_9 1^1_3 7^0_3 10^0_4 1^6_1 1^2_4 2^1_3$			
11 ₅₅ : $1^6_1 5^2_3 1^5_1 3^4_1 2^4_5 3^3_7 2^5_2 5^2_5 1^5_3 7^0_4 1^4_1 3^2_4 2^3_3 3^3_1 1^4_1 5$			
11 ₅₆ : $1^6_1 3^2_1 1^5_9 2^7_7 7^3_5 8^2_7 7^3_9 1^8^1_9 10^0_7 1^8^1_3 5^3_7 2^2_5 2^3_5 1^4_2 9^1_5$			
11 ₅₇ : $1^6_1 5^2_3 1^5_1 5^4_1 2^9_7 9^3_5 7^2_7 2^9_5 1^7_3 7^0_3 10^0_6 1^6_1 4^2_6 2^3_3 4^3_5 1^4_1 5$			

$K: KH$	1 st line	2 nd line	3 rd line
$11g_{58}: 1^6_{13} 2^5_{11} 1^5_9 4^4_9 2^4_7 5^3_7 4^3_5 6^2_5 2^2_3 7^1_3 6^1_1 6^0_9 8^0_5 1^5_1 5^3_3 5^2_1 3^3_3 1^4_1 1^4_1 1^5_1$ $11g_{59}: 1^6_{11} 1^5_9 1^5_7 2^4_7 1^4_5 2^3_5 3^3_3 2^2_1 3^1_1 3^0_4 3^0_3 2^1_5 2^2_5 3^2_1 7^2_3 2^3_3 1^4_1 1^4_1 1^5_3$ $11g_{60}: 1^2_1 1^1_1 1^1_3 4^0_9 2^0_5 5^3_3 1^7_6 2^5_9 7^3_6 3^1_1 7^4_1 7^4_1 5^3_3 7^5_5 4^6_5 5^6_5 1^7_2 1^7_4 1^8_9 2^8_1 1^9_3$			
$11g_{61}: 1^2_3 2^1_1 1^1_5 0^0_3 7^3_4 4^1_5 8^2_7 2^3_8 3^3_8 8^4_8 4^6_1 6^5_1 8^5_3 4^6_6 6^6_1 5^2_1 4^7_1 1^8_7 1^8_7 1^9_1 2^9_1$ $11g_{62}: 1^9_{25} 1^8_{23} 1^8_{21} 3^7_{21} 1^7_{19} 3^6_{19} 3^6_{17} 4^5_{17} 3^5_{15} 4^4_{15} 4^4_{13} 4^3_{13} 4^3_{11} 3^2_{11} 4^2_9 2^1_3 1^2_0 3^0_1 1^1_1 1^1_2$ $11g_{63}: 1^9_{23} 1^8_{21} 1^8_{19} 4^7_{19} 1^7_{17} 5^6_{17} 4^6_{15} 7^5_{15} 5^5_{13} 8^4_{13} 7^4_{11} 7^3_{11} 8^3_9 6^2_7 4^1_6 1^3_5 0^2_1 1^3_1 2^1_1 1^2$			
$11g_{64}: 1^9_{23} 2^8_{21} 1^8_{19} 5^7_{19} 2^7_{17} 6^6_{17} 5^6_{15} 8^5_{15} 6^5_{13} 8^4_{13} 8^4_{11} 7^3_{11} 8^3_9 6^2_7 3^1_6 5^2_0 4^0_3 1^3_1 1^1_1 1^2$ $11g_{65}: 1^9_{21} 1^8_{19} 1^8_{17} 3^7_{17} 1^7_{15} 3^6_{15} 3^6_{13} 4^5_{13} 3^5_{11} 5^4_{11} 4^4_9 3^3_7 4^2_5 2^2_5 4^1_3 2^0_3 3^0_1 1^1_1 1^1_2$ $11g_{66}: 1^7_{17} 2^6_{15} 1^6_{13} 5^5_{13} 2^5_{11} 7^4_{11} 5^4_9 3^3_7 10^2_9 2^0_5 10^1_3 8^0_3 10^0_5 1^7_1 3^2_5 1^3_3 3^3_1 4$			
$11g_{67}: 1^7_{15} 2^6_{13} 1^6_{11} 5^5_{11} 2^5_9 7^4_9 2^3_7 7^3_5 11^2_9 2^0_3 9^1_1 1^1_9 9^0_1 10^0_6 1^8_3 3^2_6 2^1_3 3^2_1 4$ $11g_{68}: 1^5_9 2^4_7 1^4_5 2^3_5 6^2_4 2^1_7 1^0_9 8^0_8 1^8_5 7^2_8 2^4_7 7^3_3 4^4_{11} 1^5_{11} 3^5_{13} 1^6_5$ $11g_{69}: 1^5_{11} 3^4_9 1^4_7 6^3_7 3^3_5 6^2_5 1^1_3 9^1_1 1^0_1 1^0_1 1^1_1 1^1_3 9^0_3 11^2_5 5^3_9 3^2_7 5^4_9 1^5_3 1^6_{13}$			
$11g_{70}: 1^4_7 2^3_5 3^3_5 6^2_3 2^2_8 6^1_1 1^0_9 9^0_3 1^3_3 11^1_5 12^1_5 13^2_1 10^3_7 12^3_7 9^1_{10} 10^4_{11} 4^5_{11} 7^5_{13} 1^6_{13} 4^6_{15} 1^7_7$ $11g_{71}: 1^4_7 3^3_5 3^3_3 6^2_3 2^2_9 1^6_1 1^3_1 10^0_3 13^1_3 12^1_5 13^2_3 13^2_1 10^3_7 13^3_7 10^4_{11} 4^5_{11} 7^5_{13} 1^6_{13} 4^6_{15} 1^7_7$ $11g_{72}: 1^5_{11} 3^4_9 1^4_7 6^3_7 3^3_5 6^2_5 1^1_3 9^1_1 1^0_1 1^0_1 1^1_1 1^1_3 9^0_3 12^1_5 10^3_7 12^2_5 6^3_10 2^4_7 6^4_9 1^5_4 1^6_{13}$			
$11g_{73}: 1^6_{13} 4^5_{11} 1^5_9 7^4_9 4^4_{11} 1^3_7 7^3_5 14^2_{11} 1^2_{13} 14^1_{13} 14^1_{15} 15^0_{15} 11^1_{14} 14^1_7 2^1_3 1^2_5 4^3_7 1^4_4 9^1_{11}$ $11g_{74}: 1^4_7 1^3_5 1^3_3 4^2_1 2^3_1 4^1_3 6^0_3 4^0_5 5^1_5 5^2_7 6^3_5 5^3_9 1^4_{11} 5^4_{13} 2^5_{13} 3^5_{15} 1^6_{15} 2^6_{17} 1^7_{19}$ $11g_{75}: 1^4_7 1^3_5 3^3_4 2^3_1 2^2_4 1^1_4 1^0_5 3^0_3 6^2_7 2^6_7 6^3_3 4^6_{11} 2^5_{11} 3^5_{13} 1^6_{13} 2^6_{15} 1^7_7$			
$11g_{76}: 1^6_{13} 3^5_{11} 1^5_9 6^4_9 3^4_7 9^3_6 11^2_9 2^1_{12} 1^1_{13} 1^1_{11} 1^0_1 13^0_9 11^1_3 6^2_9 2^3_6 3^3_6 1^4_3 4^4_{11}$ $11g_{77}: 1^8_{19} 3^7_{17} 1^7_{15} 5^6_{15} 3^6_{13} 8^5_{13} 5^5_{11} 10^4_{11} 8^4_9 11^3_{10} 10^2_{10} 11^2_{10} 1^1_{10} 1^1_3 6^0_9 9^0_3 1^5_1 1^1_2 3^2_3 1^3_3$ $11g_{78}: 1^4_7 2^3_5 1^3_3 5^2_3 2^1_7 1^0_8 9^0_3 10^1_3 9^1_5 10^2_5 10^2_8 7^3_10 5^4_8 1^3_{11} 5^5_{13} 1^6_{13} 3^6_{15} 1^7_7$			
$11g_{79}: 1^7_{17} 3^6_{15} 1^6_{13} 6^5_{13} 3^5_{11} 9^4_{11} 6^4_9 11^3_9 3^2_7 12^2_{11} 1^2_{11} 1^2_{10} 1^2_3 9^0_3 12^0_{11} 8^1_3 2^6_3 1^3_3 3^3_1 4$ $11g_{80}: 1^6_{13} 3^5_{11} 1^5_9 6^4_9 3^4_7 8^3_6 11^2_8 3^1_{11} 1^1_{13} 1^1_{11} 1^0_1 12^0_9 11^0_3 5^2_9 2^3_5 3^3_5 7^1_4 3^4_{11}$ $11g_{81}: 1^5_9 3^4_9 1^4_7 5^3_5 3^3_3 5^2_9 1^1_8 1^1_9 10^0_{10} 10^1_{10} 10^1_8 2^0_{10} 10^2_8 3^3_8 3^4_9 1^5_{11} 1^1_3 3^5_{13} 1^6_{15}$			
$11g_{82}: 1^6_{15} 2^5_{13} 1^5_{11} 4^4_{11} 2^4_6 6^3_4 2^2_7 7^2_6 8^1_5 7^1_3 7^0_9 6^1_6 4^2_6 3^2_3 4^2_1 2^4_1 5$ $11g_{83}: 1^3_3 2^2_1 1^1_4 1^1_2 3^1_7 9^0_8 5^0_8 1^6_7 10^2_8 2^3_8 10^3_{11} 8^4_{11} 8^4_{13} 5^5_{13} 8^5_{15} 3^6_{15} 5^6_{17} 1^7_7 3^7_{19} 1^8_{21}$ $11g_{84}: 1^6_{13} 2^5_{11} 1^5_9 2^4_7 6^3_7 4^3_5 8^2_6 3^2_8 1^1_8 0^0_9 7^1_7 1^3_3 4^2_7 2^3_4 3^1_7 2^4_{11}$			
$11g_{85}: 1^3_3 2^2_1 1^1_4 1^1_2 1^0_7 5^0_8 1^6_5 0^2_8 2^3_8 7^3_9 7^4_8 4^5_{11} 4^5_{13} 3^6_{13} 4^6_{15} 1^7_{15} 3^7_{17} 1^8_{19}$ $11g_{86}: 1^5_9 2^4_7 1^4_5 3^3_5 2^3_3 3^2_6 1^1_6 1^0_8 1^0_7 7^1_3 7^1_5 6^2_7 2^4_3 6^3_2 4^4_{11} 1^5_{11} 2^5_{13} 1^6_5$ $11g_{87}: 1^5_{11} 3^4_9 1^4_7 5^3_5 3^3_3 5^2_9 1^1_8 1^1_9 10^0_9 1^1_3 7^3_9 2^5_5 7^2_7 2^4_5 9^1_5 2^5_{11} 1^6_{13}$			
$11g_{88}: 1^6_{13} 2^5_{11} 1^5_9 4^4_9 2^4_7 6^3_7 4^3_5 8^2_6 2^0_8 1^1_8 0^0_9 7^1_7 1^3_3 4^2_5 2^3_4 3^1_7 2^4_{11}$ $11g_{89}: 1^4_7 2^3_5 1^3_3 5^2_3 2^2_6 1^1_5 1^0_7 3^1_3 10^1_9 5^0_5 10^2_8 3^0_3 5^4_8 1^3_{11} 5^5_{13} 1^6_{13} 3^6_{15} 1^7_7$ $11g_{90}: 1^6_{15} 2^5_{13} 1^5_{11} 4^4_{11} 2^4_9 5^3_7 2^2_7 7^1_3 6^0_8 0^0_6 1^5_1 3^2_6 3^2_3 3^3_1 5^2_4 1^5_9$			
$11g_{91}: 1^5_{11} 3^4_9 1^4_7 5^3_5 3^3_3 5^2_9 10^1_8 1^1_{11} 1^0_{11} 10^1_{10} 10^1_8 10^2_5 5^3_8 3^4_7 5^4_9 1^5_3 1^6_{13}$ $11g_{92}: 1^7_{17} 2^6_{15} 1^6_{13} 5^5_{13} 2^5_{11} 6^4_{11} 5^4_9 8^3_7 9^2_8 7^2_5 9^1_3 8^0_4 1^6_1 2^1_4 3^1_3 2^2_1 4$ $11g_{93}: 1^7_{15} 2^6_{13} 1^6_{11} 4^5_{11} 2^5_9 4^4_7 7^3_7 5^3_5 8^2_3 2^1_3 8^1_1 7^0_9 4^1_6 1^2_3 2^3_4 5^1_3 2^3_1 4$			

K : KH	1 st line	2 nd line	3 rd line
11^2_{238} : $1^0_1 1^0_2 1^0_3 2^1_3 2^2_2 4^3_3 3^3_{11} 5^4_{11} 4^4_{13} 5^5_{13} 5^5_{15} 5^6_{15} 5^6_{17} 3^7_{17} 5^7_{19} 3^8_{19} 3^8_{21} 1^9_{21} 3^9_{23} 1^{10}_{23} 1^{10}_{25} 1^{11}_{27}$ 11^2_{239} : $1^4_7 4^3_9 1^3_{13} 3^2_{13} 4^2_{11} 1^2_{15} 8^1_{17} 1^6_{17} 1^6_{19} 1^6_{19} 1^6_{21} 1^6_{21} 1^6_{21} 1^6_{23} 1^6_{23} 1^6_{25} 1^6_{25} 1^6_{27}$ 11^2_{240} : $1^0_7 1^0_9 1^1_9 1^2_{11} 1^2_{11} 2^3_{13} 3^3_{13} 5^4_{15} 2^4_{15} 4^5_{15} 5^5_{19} 5^6_{19} 4^6_{21} 4^6_{21} 5^7_{23} 3^8_{23} 4^8_{25} 2^9_{25} 3^9_{27} 1^{10}_{27} 2^{10}_{29} 1^{11}_{31}$			
11^2_{241} : $1^0_5 1^0_7 2^1_7 4^2_7 2^2_{11} 5^3_{11} 4^3_8 4^3_{13} 5^4_{15} 7^5_{15} 8^5_{17} 8^6_{17} 7^6_{19} 6^7_{19} 8^7_{21} 4^8_{21} 6^8_{23} 2^9_{23} 4^9_{25} 1^{10}_{25} 2^{10}_{27} 1^{11}_{29}$ 11^2_{242} : $1^0_5 1^0_7 1^1_7 2^2_7 1^2_{11} 2^3_{11} 2^3_{13} 4^4_{13} 2^4_{15} 3^5_{15} 4^5_{17} 4^6_{17} 3^6_{19} 3^7_{19} 4^7_{21} 2^8_{21} 3^8_{23} 1^9_{23} 2^9_{25} 1^{10}_{25} 1^{10}_{27} 1^{11}_{29}$ 11^2_{243} : $1^0_3 1^0_5 2^1_5 3^2_5 2^2_7 4^3_7 3^3_{11} 6^4_{11} 4^4_{13} 5^5_{13} 6^5_{15} 5^6_{15} 5^6_{17} 4^7_{17} 5^7_{19} 3^8_{19} 4^8_{21} 1^9_{21} 3^9_{23} 1^{10}_{23} 1^{10}_{25} 1^{11}_{27}$			
11^2_{244} : $1^0_5 1^0_7 3^1_7 6^2_7 3^2_{11} 8^3_{11} 6^3_{13} 1^4_{13} 8^4_{15} 1^5_{15} 1^5_{17} 1^5_{17} 1^5_{19} 9^6_{19} 1^6_{21} 1^6_{21} 7^8_{21} 9^8_{23} 3^9_{23} 7^9_{25} 1^{10}_{25} 3^{10}_{27} 1^{11}_{29}$ 11^2_{245} : $1^0_5 1^0_7 1^1_7 3^2_7 1^1_{11} 3^3_{11} 3^3_{13} 6^4_{13} 3^4_{15} 6^5_{15} 6^6_{17} 6^6_{19} 5^7_{19} 6^7_{21} 4^8_{21} 5^8_{23} 2^9_{23} 4^9_{25} 1^{10}_{25} 2^{10}_{27} 1^{11}_{29}$ 11^2_{246} : $1^0_3 1^0_5 1^1_5 2^2_5 1^2_7 2^3_7 2^3_{11} 3^4_{11} 2^4_{13} 3^5_{13} 3^5_{15} 3^6_{15} 3^6_{17} 2^7_{17} 3^7_{19} 2^8_{19} 2^8_{21} 1^9_{21} 2^9_{23} 1^{10}_{23} 1^{10}_{25} 1^{11}_{27}$			
11^2_{247} : $1^0_1 1^0_3 1^1_3 1^2_3 1^2_5 1^3_5 1^4_5 1^4_{11} 1^5_{11} 1^5_{13} 1^6_{13} 1^6_{15} 1^7_{15} 1^7_{17} 1^8_{17} 1^8_{19} 1^9_{19} 1^{10}_{21} 1^{11}_{25}$ 11^2_{248} : $1^7_{17} 4^6_{15} 1^6_{13} 7^5_{13} 4^5_{11} 10^4_{11} 7^4_{9} 1^3_9 1^3_7 1^3_5 1^2_5 1^3_3 1^0_3 1^0_1 9^1 3^2_6 3^1_3 3^3_5 1^4_7$ 11^2_{249} : $1^7_{15} 3^6_{13} 1^6_{11} 4^5_{11} 3^5_9 7^4_9 4^4_7 7^3_5 6^2_5 9^1_3 8^0_1 8^0_1 10^1_5 1^7_3 3^2_5 1^3_5 3^3_7 1^4_9$			
11^2_{250} : $1^4_5 1^3_3 1^3_1 4^2_1 1^2_4 1^4_3 7^0_5 7^1_5 6^1_6 7^2_6 9^3_6 3^4_{11} 4^4_{11} 6^4_{13} 2^5_{13} 4^5_{15} 1^6_{15} 2^6_{17} 1^7_{19}$ 11^2_{251} : $1^6_{13} 2^5_{11} 1^5_9 5^4_9 2^4_7 8^3_5 10^2_5 8^2_{11} 1^3_{13} 10^1_{11} 1^9_9 10^1_3 6^3_9 9^2_3 3^3_6 1^4_3 3^1_5 1^1_{11}$ 11^2_{252} : $1^5_9 2^4_7 1^4_5 5^3_5 2^3_3 5^2_9 1^1_8 1^1_2 1^9_9 10^3_3 11^1_5 9^2_{10} 10^2_6 3^9_3 3^6_4 1^1_{11} 3^5_{13} 1^6_{15}$			
11^2_{253} : $1^6_{13} 2^5_{11} 1^5_9 5^4_9 4^4_7 8^3_5 5^2_5 10^2_5 6^2_{11} 1^1_{13} 10^1_{11} 1^9_9 10^1_3 6^3_9 9^2_3 3^3_6 1^4_3 3^1_5 1^1_{11}$ 11^2_{254} : $1^5_9 2^4_7 1^4_5 5^3_5 2^3_3 5^2_9 1^1_8 1^1_2 1^9_9 10^3_3 11^1_5 9^2_{10} 10^2_6 3^9_3 3^6_4 1^1_{11} 3^5_{13} 1^6_{15}$ 11^2_{255} : $1^7_{17} 3^6_{15} 1^6_{13} 6^5_{13} 3^5_{11} 9^4_{11} 6^4_{11} 1^3_9 9^2_{12} 1^2_{11} 1^1_{15} 1^2_3 9^3_3 1^2_6 1^8_{18} 3^2_6 1^3_3 3^3_5 1^4_7$			
11^2_{256} : $1^7_{15} 3^6_{13} 1^6_{11} 5^5_{11} 3^5_9 8^4_9 5^4_7 10^3_8 11^2_{10} 10^1_{13} 10^1_{11} 1^9_9 11^1_9 6^1_8 1^3_3 3^2_6 1^3_3 3^1_9$ 11^2_{257} : $1^6_{13} 2^5_{11} 1^5_9 4^4_9 2^4_7 6^3_5 3^3_7 6^2_8 8^1_7 8^0_9 9^1_6 1^7_4 3^2_6 2^2_4 3^1_4 2^1_9 1^1_{11}$ 11^2_{258} : $1^6_{11} 1^5_9 1^2_7 3^4_7 1^4_5 4^3_5 3^3_5 2^2_6 1^1_6 1^5_6 0^1_7 9^3_5 5^1_5 4^2_5 5^2_2 3^4_9 1^2_{11} 1^3_{13}$			
11^2_{259} : $1^2_1 1^1_3 1^1_5 4^2_5 2^2_7 4^1_7 3^1_6 6^2_4 1^1_0 6^3_3 6^4_{13} 6^4_{15} 5^5_{15} 6^5_{17} 4^6_{17} 7^5_{19} 2^7_{19} 4^7_{21} 1^8_{21} 2^8_{23} 1^9_{25}$ 11^2_{260} : $1^2_1 1^1_3 1^1_5 4^2_5 2^2_7 4^1_7 3^1_6 5^1_7 5^2_7 4^2_6 6^3_5 1^1_5 5^4_{11} 6^4_{13} 4^5_{13} 5^5_{15} 3^6_{15} 4^6_{17} 1^7_{17} 3^7_{19} 1^8_{19} 1^8_{21} 1^9_{23}$ 11^2_{261} : $1^8_{21} 3^7_{19} 1^7_{17} 6^6_{17} 3^6_{15} 8^5_{15} 6^5_{13} 10^4_{13} 8^4_{11} 11^3_{11} 10^3_9 2^1_7 8^1_7 9^1_5 9^0_3 3^1_4 1^1_2 3^2_1 1^3_3$			
11^2_{262} : $1^8_{19} 2^7_{17} 1^7_{15} 4^6_{15} 2^6_{13} 6^5_{13} 4^5_{11} 8^4_{11} 6^4_9 9^3_8 7^2_8 9^2_5 8^1_5 5^0_8 9^1_3 1^4_1 1^2_3 3^1_3$ 11^2_{263} : $1^0_7 1^0_9 1^1_9 4^1_{11} 1^2_{13} 3^3_{13} 4^3_{15} 7^4_{15} 3^4_7 6^5_{17} 7^5_{19} 6^6_{19} 6^6_{21} 6^7_{21} 6^7_{23} 4^8_{23} 6^8_{25} 2^9_{25} 4^9_{27} 1^{10}_{27} 2^{10}_{29} 1^{11}_{31}$ 11^2_{264} : $1^4_7 3^3_5 1^3_3 5^2_3 3^2_1 5^1_5 1^1_9 9^0_3 1^1_3 10^1_5 1^2_5 11^2_8 8^1_7 11^3_6 9^4_{11} 3^5_{11} 6^5_{13} 1^6_{13} 3^6_{15} 1^7_{17}$			
11^2_{265} : $1^4_9 3^3_7 1^3_5 5^2_3 3^2_1 7^1_5 1^0_8 9^1_9 1^8_8 3^2_6 3^2_8 4^2_6 4^2_5 4^1_{11} 1^6_{11} 2^6_{13} 1^7_{15}$ 11^2_{266} : $1^6_{13} 5^5_{11} 1^5_9 9^4_9 5^4_7 1^3_7 9^3_7 1^2_5 1^3_5 1^7_3 1^7_3 1^7_1 1^7_1 1^8_9 1^3_1 1^6_3 8^2_3 1^3_2 4^2_8 7^1_4 4^1_9 1^5_{11}$ 11^2_{267} : $1^7_{17} 4^6_{15} 1^6_{13} 8^5_{13} 4^5_{11} 12^4_{11} 8^4_9 1^5_9 1^2_7 1^6_7 1^5_5 1^5_5 1^6_3 1^2_9 1^6_9 8^1_{11} 1^1_4 4^2_8 3^1_3 4^3_5 1^4_7$			
11^2_{268} : $1^5_9 3^4_7 1^4_5 3^3_5 3^2_5 2^1_{10} 1^0_9 1^1_{12} 1^1_{13} 1^1_{13} 11^1_5 9^2_{11} 1^2_6 3^2_9 3^2_6 4^1_{11} 1^1_{11} 3^5_{13} 1^6_{15}$ 11^2_{269} : $1^5_9 4^4_7 1^4_5 6^3_5 4^3_3 10^2_3 6^2_{11} 1^1_{11} 10^1_{13} 1^9_{13} 1^2_3 1^2_3 1^2_5 9^2_{12} 2^7_6 9^3_3 3^4_6 4^1_{11} 1^1_{11} 3^5_{13} 1^6_{15}$ 11^2_{270} : $1^5_{11} 3^4_9 1^4_7 5^3_7 9^2_5 5^2_3 10^1_3 9^1_{12} 11^0_{11} 1^1_{11} 11^1_8 3^2_{11} 11^2_6 3^2_8 3^2_4 6^1_9 3^5_{11} 1^6_{13}$			
11^2_{271} : $1^3_5 4^2_5 1^2_7 1^4_1 1^2_9 8^3_9 1^3_3 11^3_5 1^5_5 1^3_7 1^3_7 1^5_9 10^4_{13} 4^5_{11} 1^5_{11} 10^5_{13} 3^6_{15} 7^6_{15} 1^7_5 3^7_{17} 1^8_{19}$ 11^2_{272} : $1^5_{11} 3^4_9 1^4_7 6^3_7 3^3_{10} 10^2_6 2^1_{11} 1^1_{13} 10^1_{13} 1^9_{13} 1^2_3 1^2_3 1^2_3 9^2_3 1^2_5 6^3_9 3^2_7 6^4_1 5^9_5 1^1_6$ 11^2_{273} : $1^8_{19} 3^7_{17} 1^7_{15} 7^6_{15} 3^6_{13} 10^5_{13} 7^5_{11} 12^4_{11} 10^4_9 1^4_8 1^2_7 1^2_7 1^4_5 10^1_5 1^2_3 7^1_3 11^1_3 1^1_6 1^1_7 3^2_3 1^3_5$			

$K: KH$	1 st line	2 nd line	3 rd line
$11^2_{274}: 1^6_{13}3^5_{11}1^5_74^33^4_{10}7^3_{13}10^2_{12}14^3_{13}1^1_{11}1^0_{15}1^0_{11}1^1_{12}3^0_{11}1^2_37^2_31^2_33^2_7^2_14^34^1_{15}1^1$ $11^2_{275}: 1^2_12^1_13^0_39^0_35^1_5^10^2_8^2_11^3_10^3_10^4_11^11^4_38^5_310^5_6^1_5^8^1_7^2_7^6_7^1_9^18^2_11^2_9^2$ $11^2_{276}: 1^2_13^1_13^1_7^3_4^0_10^5_6^1_13^2_10^3_13^3_13^3_11^11^3_11^13^4_13^10^5_13^1_3^1_5^10^6_17^3_7^3_7^1_9^18^1_19^3_21^1_9^2$			
$11^2_{277}: 1^4_33^3_13^3_3^2_7^16^1_12^0_8^0_11^1_11^1_10^2_11^2_9^3_10^3_5^0_9^4_1^13^5_5^5_1^6_3^6_1^7_17$ $11^2_{278}: 1^4_33^3_13^3_7^2_3^2_8^1_7^1_12^0_9^0_12^1_11^1_10^3_12^2_9^3_10^3_5^0_9^4_3^5_5^1_1^1_3^6_1^7_15$ $11^2_{279}: 1^6_11^2_5^1_5^1_4^2_2^5_4^3_7^2_5^2_7^1_7^1_7^0_8^0_6^1_6^1_4^2_6^2_2^3_4^3_1^4_2^4_1^1_5^3$			
$11^2_{280}: 1^6_{13}2^1_{11}1^5_5^4_2^7_6^3_5^3_6^2_9^1_8^1_8^0_10^0_7^1_7^1_4^3_7^2_2^3_4^3_1^4_2^4_1^1_5$ $11^2_{281}: 1^5_93^4_14^5_5^3_3^3_10^2_6^2_11^1_10^1_14^0_12^0_12^1_13^1_10^2_12^2_7^3_10^3_3^4_7^4_11^1_1^1_3^5_1^3_1^5$ $11^2_{282}: 1^6_15^3_5^3_11^1_5^4_11^1_3^4_8^3_5^3_10^2_8^2_10^1_10^1_10^1_11^0_8^1_9^1_5^2_8^3_3^3_5^3_1^4_3^4_1^5$			
$11^2_{283}: 1^8_93^7_17^1_7^1_6^1_6^1_3^6_13^3_9^5_6^5_11^11^4_9^4_13^3_11^3_7^1_1^2_7^3_2^5_9^5_11^1_7^0_3_10^0_3^1_6^1_1^2_3^2_1^3$ $11^2_{284}: 1^7_74^3_13^3_8^3_4^2_11^1_8^1_15^0_12^0_15^1_14^1_14^2_15^2_11^3_14^3_7^2_11^4_13^5_11^1_7^1_3^1_6^1_5^1_1^7$ $11^2_{285}: 1^6_{13}3^5_{11}1^5_7^4_4^4_10^7_7^3_13^2_10^2_13^1_13^1_13^0_14^0_10^1_12^3_6^3_10^2_3^3_6^3_1^7_3^4_1^5_{11}$			
$11^2_{286}: 1^5_93^4_14^5_5^3_3^3_2^6_2^1_11^1_9^1_13^0_12^0_11^1_12^1_10^2_11^2_6^3_10^3_3^4_6^4_11^1_5^1_3^5_1^6_15$ $11^2_{287}: 1^6_{13}3^5_{11}1^5_7^4_3^4_11^3_7^3_14^2_11^2_15^1_14^1_15^0_16^0_12^1_14^1_8^2_12^2_4^3_8^3_1^4_4^4_1^5_{11}$ $11^2_{288}: 1^5_{11}4^4_9^0_3^2_13^2_9^2_16^1_13^1_18^0_17^0_16^1_17^1_13^3_16^2_8^3_13^3_4^4_8^4_5^4_5^1_1^6_{13}$			
$11^2_{289}: 1^5_{11}3^4_9^1_4^6_3^3_9^2_6^2_11^1_9^1_13^0_12^0_11^1_12^1_9^3_11^2_6^3_9^3_3^4_6^4_1^3_3^5_1^6_{13}$ $11^2_{290}: 1^7_{15}3^6_{13}1^6_{11}9^1_{11}9^1_8^4_6^4_11^3_8^3_12^2_11^2_10^1_12^1_10^0_11^0_6^1_9^3_3^2_6^2_1^3_3^3_1^4$ $11^2_{291}: 1^0_19^3_1^2_3^2_1^5_3^1_4^3_9^4_5^4_7^5_9^5_8^6_7^6_17^6_8^7_21^4_8^2_6^8_2^9_4^9_1^10_2^10_1^11_2^9$			
$11^2_{292}: 1^0_19^4_5^1_6^2_4^2_8^3_6^3_11^11^4_11^8^4_13^10^5_11^5_10^6_10^6_17^7_7^10^7_5^8_7^8_21^2_9^2_5^2_3_1^10_2^10_1^11^2$ $11^2_{293}: 1^7_{19}2^6_{17}1^6_{15}4^5_{15}2^3_4^4_4^1_7^1_4^3_6^2_7^2_5^1_6^5_6^0_9^3_5^1_2^1_3^1_1^3_2^3_1^4_5$ $11^2_{294}: 1^7_{17}2^6_{15}1^6_{13}5^3_{13}2^5_{11}7^4_11^5_4^1_10^3_7^3_10^2_10^2_0^1_10^1_9^0_10^0_5^1_8^1_3^2_5^3_1^3_3^3_1^7$			
$11^2_{295}: 1^9_{23}2^8_{21}1^8_{19}5^7_{19}2^7_{17}6^6_{17}5^6_{15}9^5_{15}6^5_{13}9^4_{13}9^4_{11}9^3_9^2_8^2_4^1_7^1_5^0_5^0_11^2_1^2_1^2$ $11^2_{296}: 1^2_{19}2^8_{19}1^8_{17}5^7_{17}2^7_{15}6^6_{15}5^6_{13}9^5_{13}6^5_{11}9^4_8^3_9^3_8^2_8^2_4^1_8^1_3^0_5^1_1^1_2^1_1^2$ $11^2_{297}: 1^7_{17}4^6_{15}1^6_{13}8^5_{13}4^5_{11}1^4_{11}8^4_9^4_11^3_15^2_7^2_14^2_13^1_15^3_11^0_14^0_7^1_10^1_3^2_7^2_1^3_3^3_1^7$			
$11^2_{298}: 1^0_19^3_1^2_5^3_3^2_11^7_3^1_5^3_11^4_3_7^4_5_10^5_11^5_11^7_11^6_10^6_9_8^7_11^7_11^6_8^1_8^3_3^2_3^2_6^2_5_1^10_3^1_2^1_1^1$ $11^2_{299}: 1^0_19^3_3^5_4^2_3^2_6^3_4^3_11^8_11^6_4_7^5_7^5_8^5_8^5_7^6_7^5_7^8_7_4^9_5^8_2^1_2^1_4^9_1^2_3_1^2_2^1_1^1$ $11^2_{300}: 1^6_{13}3^5_{11}1^5_7^4_3^4_10^7_7^3_12^2_9^2_13^1_12^1_12^1_14^0_10^1_11^1_3^2_10^2_3^3_6^3_7^1_4^3_4^1_5$			
$11^2_{301}: 1^7_{17}4^6_{15}1^6_{13}9^5_{13}4^5_{11}1^2_{11}9^4_16^3_12^2_17^2_16^2_15^1_7^1_13^0_16^0_8^1_12^1_4^2_8^2_1^3_4^3_1^7$ $11^2_{302}: 1^8_{21}3^7_{19}1^7_{17}7^6_{17}3^6_{15}10^5_7^5_12^4_13_10^4_11_14^3_11_12^2_12^2_14^2_10^1_7^1_2^5_7^0_11^0_4^1_6^1_1^2_4^2_1^3$ $11^2_{303}: 1^4_33^3_13^3_2^2_3^2_9^3_7^1_12^0_10^0_13^1_11^1_11^3_13^2_9^3_11^2_6^4_9^3_3^3_5^1_1^1_3^6_1^7_5$			
$11^2_{304}: 1^2_12^1_13^0_39^0_7^1_5^1_9^2_7^2_10^3_9^3_11^4_10^4_13^7_5_9^5_5^1_7^6_2^7_7^5_7_1^8_1^9_1^8_2^8_1^2_9^2$ $11^2_{305}: 1^6_{15}3^5_{13}1^5_{11}5^4_{11}3^4_9^3_5^3_7_10^2_0^2_11^1_10^1_11^0_12^0_8^1_10^1_6^2_8^3_3^3_6^3_1^4_5^3_4^1_5$ $11^2_{306}: 1^8_{21}3^7_{19}1^7_{17}5^6_{15}3^6_{15}7^5_13^4_7^4_11^9^3_11^8^3_7^2_9^2_6^1_7^5_5^3_2^3_3^1_1^2_2^1_1^3$			
$11^2_{307}: 1^8_{19}2^7_{17}1^7_{15}2^6_{15}5^5_{13}3^5_{11}6^4_{11}5^4_7^3_6^3_6^2_7^2_5^1_5^1_4^0_6^1_2^1_3^1_1^2_2^2_1^3$ $11^2_{308}: 1^1_11^1_5^3_9^2_2^0_4^2_5^2_4^2_11^5_3^1_5^3_6^4_5^4_5^4_5^1_6^5_7^4_7^4_9^2_7^1_8^1_1^8_1^2_2^3_1^9_5$ $11^2_{309}: 1^2_12^1_13^0_39^0_6^1_3^1_7^2_6^3_7^3_11^8_11^7_4_13^5_5^3_8^5_4^6_5^6_17^2_17^4_19^1_8^2_2^1_9^2_3$			

$K: KH$	1 st line	2 nd line	3 rd line
$11^9_{346}: 1^4_5 2^3_3 1^3_4 2^2_5 1^4_3 8^0_6 9^0_7 1^7_7 7^2_7 2^6_3 7^3_1 4^4_1 6^4_3 2^5_3 4^5_5 1^6_5 2^6_7 1^7_9$ $11^9_{347}: 1^4_7 2^3_3 1^3_5 2^2_6 1^5_1 9^0_7 9^0_7 10^3_8 8^1_8 5^2_{10} 7^3_8 3^3_5 4^7_{11} 2^5_{11} 5^5_{13} 1^6_{13} 2^6_{15} 1^7_{17}$ $11^9_{348}: 1^3_3 4^2_1 1^2_5 1^4_3 10^0_3 0^1_{11} 1^5_9 1^2_7 1^2_7 1^2_1 1^2_9 1^2_3 1^3_{11} 0^4_{11} 1^4_{13} 6^5_{13} 9^5_{15} 3^6_{15} 6^6_{17} 1^7_{17} 3^7_{19} 1^8_{21}$			
$11^9_{349}: 1^3_5 4^2_1 1^2_6 1^4_1 1^0_7 0^1_{13} 12^1_{10} 1^3_{15} 1^2_2 1^2_3 1^3_3 0^4_{12} 1^4_{11} 6^5_{11} 9^5_{13} 3^6_{13} 6^6_{15} 1^7_{15} 3^7_{17} 1^8_{19}$ $11^9_{350}: 1^5_{11} 4^4_1 4^3_7 3^2_5 1^2_6 2^2_3 1^4_3 1^2_1 1^6_0 1^5_9 1^5_{11} 1^5_{13} 1^2_3 1^5_5 8^3_{11} 1^3_4 8^4_9 4^5_{11} 1^6_{13}$ $11^9_{351}: 1^5_{11} 4^4_1 4^3_7 3^2_5 1^2_6 2^2_3 1^3_3 1^1_1 1^4_0 1^4_0 1^3_1 1^3_3 10^3_3 1^3_6 3^5_{10} 7^3_6 4^5_{11} 3^5_{11} 1^6_{13}$			
$11^9_{352}: 1^5_9 4^4_1 4^3_5 3^2_3 0^2_5 2^1_{10} 1^0_9 1^0_{11} 1^0_{13} 1^1_3 10^1_8 2^1_{12} 5^2_3 8^3_3 3^4_5 1^4_1 1^5_{11} 3^5_{13} 1^6_{15}$ $11^9_{353}: 1^0_5 1^0_7 3^1_7 3^2_7 1^1_7 5^1_3 10^4_3 7^4_{15} 10^5_{15} 10^5_{17} 10^6_{17} 10^6_{19} 7^7_{19} 10^7_{21} 6^8_{21} 7^8_{23} 2^9_{23} 6^9_{25} 1^10_{25} 2^10_{27} 1^11_{29}$ $11^9_{354}: 1^0_3 1^0_5 3^1_5 4^2_3 3^2_9 3^4_{11} 8^4_{11} 7^4_{13} 8^5_{13} 8^5_{15} 9^6_{15} 8^6_{17} 5^7_{17} 9^7_{19} 5^8_{19} 5^8_{21} 2^9_{21} 5^9_{23} 1^10_{23} 2^10_{25} 1^11_{27}$			
$11^9_{355}: 1^0_7 1^0_9 1^1_9 1^2_{11} 1^2_{13} 2^3_{13} 3^4_{15} 2^4_{17} 3^5_{17} 3^5_{19} 4^6_{19} 3^6_{21} 2^7_{21} 4^7_{23} 3^8_{23} 2^8_{25} 1^9_{25} 3^9_{27} 1^10_{27} 1^10_{31}$ $11^9_{356}: 1^0_5 1^0_7 2^1_7 3^2_7 2^1_{11} 5^3_{11} 3^3_6 4^4_3 5^4_5 6^5_5 6^5_{17} 7^6_{17} 6^6_{19} 4^7_{19} 7^7_{21} 4^8_{21} 4^8_{23} 1^9_{23} 4^9_{25} 1^10_{25} 1^10_{27} 1^11_{29}$ $11^9_{357}: 1^0_5 1^0_7 2^1_7 3^2_7 2^1_{11} 5^3_{11} 3^3_7 4^4_{13} 5^4_{15} 7^5_{15} 7^5_{17} 8^6_{17} 7^6_{19} 5^7_{19} 8^7_{21} 5^8_{21} 5^8_{23} 2^9_{23} 5^9_{25} 1^10_{25} 2^10_{27} 1^11_{29}$			
$11^9_{358}: 1^0_5 1^0_7 1^1_7 1^2_{11} 2^3_{11} 1^3_{13} 2^4_{13} 2^4_{15} 2^5_{15} 2^5_{17} 3^6_{17} 2^6_{19} 1^7_{19} 3^7_{21} 2^8_{21} 1^8_{23} 2^9_{23} 1^10_{25} 1^11_{29}$ $11^9_{359}: 1^0_3 1^0_5 2^1_5 2^2_5 2^3_7 2^3_{11} 4^4_{11} 4^4_{13} 4^5_{13} 4^5_{15} 4^6_{15} 4^6_{17} 2^7_{17} 4^7_{19} 3^8_{19} 2^8_{21} 3^9_{23} 1^10_{23} 1^11_{27}$ $11^9_{360}: 1^0_3 1^0_5 2^1_5 2^2_5 2^3_7 2^3_{11} 4^4_{11} 4^4_{13} 4^5_{13} 4^5_{15} 5^6_{15} 4^6_{17} 2^7_{17} 5^7_{19} 3^8_{19} 2^8_{21} 1^9_{21} 3^9_{23} 1^10_{23} 1^10_{25} 1^11_{27}$			
$11^9_{361}: 1^0_3 1^0_5 2^1_5 2^2_5 2^3_7 2^3_{11} 5^4_{11} 5^4_{13} 5^5_{13} 5^5_{15} 6^6_{15} 5^6_{17} 3^7_{17} 6^7_{19} 4^8_{19} 3^8_{21} 1^9_{21} 4^9_{23} 1^10_{23} 1^10_{25} 1^11_{27}$ $11^9_{362}: 1^0_1 1^0_3 2^1_3 2^2_3 2^3_3 1^3_7 2^4_3 4^4_{11} 3^5_{11} 2^5_{13} 3^6_{13} 3^6_{15} 1^7_{15} 3^7_{17} 3^7_{19} 3^8_{21} 1^10_{21} 1^11_{25}$ $11^9_{363}: 1^0_1 1^0_3 2^1_3 1^2_5 2^2_3 3^3_7 2^4_3 4^4_{11} 2^5_{11} 2^5_{13} 3^6_{13} 2^6_{15} 1^7_{15} 3^7_{17} 2^8_{17} 1^8_{19} 2^9_{21} 1^10_{21} 1^11_{25}$			
$11^9_{364}: 1^0_7 1^0_9 1^1_{11} 1^2_{11} 1^3_{13} 1^3_{15} 2^4_{15} 1^4_{17} 1^5_{17} 2^6_{19} 2^6_{21} 1^7_{21} 2^7_{23} 2^8_{23} 1^8_{25} 2^9_{27} 1^10_{27} 1^11_{31}$ $11^9_{365}: 1^0_5 1^0_7 2^1_7 2^2_7 2^1_{11} 3^3_{11} 2^3_{13} 4^4_3 3^4_5 4^5_5 4^5_{17} 4^6_{17} 4^6_{19} 2^7_{19} 4^7_{21} 3^8_{21} 2^8_{23} 3^9_{25} 1^10_{25} 1^11_{29}$ $11^9_{366}: 1^0_3 1^0_5 3^1_5 4^2_3 3^2_9 3^4_{11} 6^4_{11} 6^4_{13} 7^5_{13} 6^5_{15} 6^6_{15} 7^6_{17} 3^7_{17} 6^7_{19} 4^8_{19} 3^8_{21} 4^9_{23} 1^10_{23} 1^11_{27}$			
$11^9_{367}: 1^0_9 1^0_{11} 1^2_{13} 1^3_{17} 1^4_{17} 1^5_{21} 1^6_{21} 1^7_{25} 1^8_{25} 1^9_{29} 1^10_{29} 1^11_{33}$			

2.6. 11 Crossing Non-Alternating Knots.

$K: KH$	1 st line	2 nd line	3 rd line
$11^7_1: 1^2_{21} 1^8_{19} 1^8_{17} 2^7_{17} 1^7_{15} 2^6_{15} 2^6_{13} 2^5_{13} 2^5_{11} 2^4_{11} 2^4_9 2^3_7 2^2_7 2^2_5 1^3_3 1^0_{10}$ $11^7_2: 1^2_1 1^1_3 4^3_3 2^0_5 4^1_5 3^2_5 2^2_5 5^3_1 4^4_1 5^4_3 3^5_{13} 4^5_{15} 2^6_{15} 3^6_{17} 2^7_{19}$ $11^7_3: 1^5_{13} 2^4_{11} 1^4_9 3^3_9 2^3_7 4^2_7 3^2_5 4^1_5 4^0_3 1^0_3 1^1_7 3^2_3 1^3_3 1^3_{17}$			
$11^7_4: 1^3_7 2^2_3 1^2_3 2^1_5 0^1_4 1^1_4 1^4_3 4^2_3 4^2_3 4^3_7 2^4_3 1^5_9 2^5_{11} 1^6_{13}$ $11^7_5: 2^3_3 2^1_1 6^1_3 0^1_3 5^1_5 6^2_6 2^6_3 6^3_4 6^4_6 1^5_{11} 4^5_{13} 1^6_{13} 3^6_{15} 1^7_{17}$ $11^7_6: 1^7_{15} 1^6_{13} 1^6_{11} 2^5_{11} 1^5_9 2^4_9 2^4_7 2^3_7 2^2_5 1^2_3 2^2_3 2^1_3 1^0_3 2^0_1 1^1_{11} 1^1_{13} 1^3_{13} 1^3_{17}$			
$11^7_7: 1^4_7 2^3_3 1^3_3 2^2_5 1^4_1 6^0_6 6^0_3 5^1_5 5^2_6 2^3_3 5^3_3 2^4_3 1^5_{11} 2^5_{13}$ $11^8_8: 1^7_{19} 2^6_{17} 1^6_{15} 4^5_{15} 2^5_{13} 4^4_{13} 4^4_{11} 5^3_{11} 4^3_9 4^2_5 2^2_7 4^1_5 0^0_5 4^0_3 1^1_3 2^1_{11}$ $11^8_9: 1^2_1 1^2_5 2^0_7 1^1_9 1^1_7 1^2_7 1^2_1 1^3_9 2^3_{11} 1^3_{13} 2^4_{13} 1^4_{15} 2^5_{15} 1^6_{17} 1^6_{19} 1^8_{19} 1^8_{21} 1^9_{23}$			

$K: KH$	1 st line	2 nd line	3 rd line
$11_{10}^n: 1_{23}^9 2_{21}^8 1_{19}^8 4_{19}^7 2_{17}^7 5_{17}^6 4_{15}^6 6_{15}^5 5_{13}^5 5_{13}^4 6_{11}^4 5_{11}^3 5_{9}^3 2_7^2 1_7^1 3_5^1 2_3^0 2_3^0$ $11_{11}^n: 1_2^2 2_1^1 1_4^0 3_3^0 5_3^1 3_5^2 5_7^2 4_7^2 5_3^3 4_4^1 2_1^1 4_5^1 1_6^1 2_6^1 1_7^1$ $11_{12}^n: 1_1^0 1_1^0 1_3^0 1_1^1 1_3^1 2_2^0 2_3^1 1_7^1 3_1^0 1_7^1 2_4^1 5_1^1 1_1^1 1_6^1 1_6^1 1_7^1$			
$11_{13}^n: 1_1^2 1_5^1 2_5^0 1_7^1 1_7^1 1_9^1 1_1^2 1_1^1 1_3^1 1_3^1 1_4^1 1_4^1 1_5^1 1_7^1 1_7^1 2_1^1$ $11_{14}^n: 1_{23}^9 1_{21}^8 1_{19}^8 3_{19}^7 1_{17}^7 3_{17}^6 3_{15}^6 4_{15}^5 3_{13}^4 4_{13}^4 4_{11}^3 4_9^3 2_7^2 3_7^1 1_7^1 2_5^1 2_3^0 2_3^0$ $11_{15}^n: 1_2^2 1_1^1 1_1^1 3_0^0 2_3^0 3_3^1 2_5^1 3_7^2 3_7^2 3_3^3 2_9^3 3_1^1 1_1^1 2_5^1 1_6^1 1_6^1 1_7^1$			
$11_{16}^n: 1_1^2 1_1^1 1_3^0 2_3^0 3_3^1 2_7^1 3_7^2 3_9^3 3_1^1 3_4^1 3_4^1 1_3^1 3_5^1 1_5^1 1_6^1 1_7^1$ $11_{17}^n: 1_{21}^9 1_{19}^8 1_{17}^8 3_{17}^7 1_{15}^7 3_{15}^6 4_{13}^5 3_{11}^5 4_{11}^4 4_9^3 3_7^2 3_7^2 1_5^1 3_3^1 2_3^0$ $11_{18}^n: 1_5^2 1_3^1 1_1^1 3_0^0 2_3^1 2_3^1 2_3^2 3_5^2 2_7^2 2_7^3 1_9^1 5_{11}^1 6_{11}^1 6_{13}^1 1_7^1$			
$11_{19}^n: 1_9^3 1_5^2 1_5^1 1_9^0 1_9^0 1_1^1 1_1^1 1_1^1 1_1^1 1_1^1$ $11_{20}^n: 1_{11}^4 1_9^3 1_7^2 2_7^1 2_5^1 2_5^1 2_3^0 3_1^0 1_9^0 2_1^1 2_1^1 1_2^2 1_3^1 1_5^1 1_7^1$ $11_{21}^n: 1_7^2 2_5^1 2_3^0 3_3^1 5_9^0 4_1^1 4_3^1 4_3^2 4_5^3 3_5^3 2_7^2 2_9^3 1_5^1 1_6^1$			
$11_{22}^n: 1_1^1 3_1^0 2_3^0 4_3^1 2_5^1 5_7^2 4_7^2 4_5^3 5_9^4 4_1^1 3_{11}^5 5_{13}^2 6_{13}^3 1_5^1 1_7^1 2_7^1 1_9^1$ $11_{23}^n: 1_3^3 1_1^2 1_1^1 2_1^1 1_3^0 3_3^0 2_5^1 2_1^1 3_7^2 2_9^3 1_9^3 1_1^1 2_1^1 1_4^1 2_5^1$ $11_{24}^n: 1_9^5 1_4^4 1_5^2 2_3^1 3_3^2 2_7^2 2_1^1 2_1^1 1_0^0 3_1^0 2_3^1 2_5^1 1_7^1 1_3^1$			
$11_{25}^n: 1_2^2 1_1^1 1_1^1 4_0^0 2_3^0 4_3^1 3_5^2 4_5^2 4_7^2 4_3^3 3_9^4 4_1^1 2_5^1 3_5^1 1_6^1 1_3^1 2_9^1 1_7^1$ $11_{26}^n: 1_2^2 2_3^1 1_1^1 3_0^0 3_1^1 2_3^1 3_3^2 4_5^3 3_5^3 3_7^2 3_9^3 1_9^3 1_1^1 1_6^1 1_3^1 1_7^1$ $11_{27}^n: 1_1^1 1_5^0 3_1^0 1_7^1 2_7^1 2_9^1 1_1^1 2_3^1 2_3^1 1_4^1 1_4^1 2_4^1 2_5^1 1_5^1 1_7^1 1_9^1$			
$11_{28}^n: 1_5^2 1_1^1 2_1^0 1_9^0 2_1^1 1_3^1 2_3^2 2_5^1 1_7^1 2_9^1 4_9^1 5_1^1 1_6^1 1_6^1 1_7^1$ $11_{29}^n: 2_2^2 2_1^1 2_1^1 4_0^0 3_3^0 5_3^1 3_5^2 4_5^2 4_7^2 4_3^3 3_9^4 4_1^1 1_5^1 3_5^1 1_6^1 1_6^1 1_7^1$ $11_{30}^n: 1_1^1 1_3^0 3_1^0 1_9^0 2_1^1 2_1^1 3_7^2 2_9^3 3_9^3 3_1^1 2_4^1 3_4^1 2_5^1 2_5^1 1_6^1 1_7^1 1_9^1$			
$11_{31}^n: 1_1^1 1_3^0 2_3^0 1_5^1 1_5^1 1_5^1 1_5^1 1_7^1 2_7^1 1_7^1 2_3^1 1_3^1 1_4^0 1_4^1 1_3^1 2_5^1 1_5^1 1_3^1 2_5^1 1_7^1 1_7^1 1_9^1 1_9^1 2_1^1$ $11_{32}^n: 2_9^4 3_7^2 2_5^2 3_5^2 3_3^1 5_1^0 7_0^1 6_1^1 5_3^1 4_3^2 6_5^2 2_5^3 4_7^1 2_4^1 1_1^1$ $11_{33}^n: 1_7^4 1_5^3 3_3^2 1_3^1 2_3^1 4_1^1 5_0^0 5_3^1 4_5^1 3_5^2 5_7^3 3_7^3 1_9^4 3_1^1 1_3^1$			
$11_{34}^n: 1_{13}^6 1_{11}^5 1_9^5 1_7^4 1_7^2 2_7^1 1_5^1 2_5^2 1_5^1 2_3^1 1_1^1 1_3^0 3_1^0 2_9^0 2_1^1 1_1^1 1_3^1 2_3^1 1_3^1 1_5^1 1_7^1 1_5^1$ $11_{35}^n: 3_9^1 1_0^4 4_5^1 2_7^1 7_2^2 7_3^0 7_1^1 8_1^1 7_4^1 7_5^1 8_5^1 5_5^1 7_6^1 3_7^1 5_7^1 1_9^3 3_2^1 1_9^3$ $11_{36}^n: 1_7^4 2_5^3 1_3^2 4_3^2 2_5^1 4_1^1 6_0^0 6_3^1 5_5^1 5_6^2 3_7^3 5_9^2 4_3^1 2_3^1$			
$11_{37}^n: 1_{13}^6 1_{11}^5 1_9^5 2_9^4 1_7^2 2_7^2 2_5^2 2_3^2 2_1^1 1_1^1 1_3^1 1_3^1$ $11_{38}^n: 1_{11}^6 1_7^5 1_7^4 1_5^3 1_5^2 1_2^1 1_0^1 1_0^1 1_1^1 1_2^1$ $11_{39}^n: 1_9^5 1_5^4 1_5^3 1_3^2 1_3^1 2_3^1 1_1^1 1_1^1 3_1^0 4_9^1 3_1^1 2_3^1 1_5^1 3_3^2 2_5^3 2_7^2 2_9^1 2_5^1 1_1^1 1_3^1$			
$11_{40}^n: 2_1^4 0_3^0 6_3^1 3_5^1 7_2^2 6_7^2 7_9^3 7_9^4 6_1^1 4_5^1 7_5^1 3_6^1 4_5^1 1_7^1 3_7^1 1_9^1$ $11_{41}^n: 1_3^2 2_1^1 1_3^1 2_3^1 5_9^0 4_5^1 4_1^1 5_7^2 4_3^3 3_9^3 1_1^1 3_4^1 3_4^1 1_3^1 3_5^1 1_6^1$ $11_{42}^n: 1_{13}^6 1_{11}^5 1_9^5 1_7^4 1_7^2 2_7^1 1_5^1 2_5^2 1_5^1 2_3^1 1_1^1 1_3^0 3_1^0 2_9^0 2_1^1 1_1^1 1_3^1 1_2_3^1 1_3^1 1_5^1 1_7^1 1_5^1$			
$11_{43}^n: 3_9^1 1_0^4 4_5^1 2_7^1 7_2^2 7_3^0 7_1^1 8_1^1 7_4^1 7_5^1 8_5^1 5_5^1 7_6^1 3_7^1 5_7^1 1_9^3 3_2^1 1_9^3$ $11_{44}^n: 1_7^4 2_5^3 1_3^2 4_3^2 2_5^1 4_1^1 6_0^0 6_3^1 5_5^1 5_6^2 3_7^3 5_9^2 4_3^1 2_3^1$ $11_{45}^n: 1_9^5 1_5^4 1_5^3 1_3^2 1_3^1 2_3^1 1_1^1 1_1^1 3_1^0 4_9^1 3_1^1 2_3^1 1_5^1 3_3^2 2_5^3 2_7^2 2_9^1 2_5^1 1_1^1 1_3^1$			

$K: KH$	1 st line	2 nd line	3 rd line
$11_{46}^n: 2^1_1 4^0_3 3^0_6 3^1_7 2^0_6 2^0_7 3^0_7 7^0_4 6^0_1 4^0_1 7^0_3 3^0_3 4^0_5 1^0_7 3^0_7 1^0_8$ $11_{47}^n: 1^3_2 2^2_1 1^2_3 1^2_5 0^0_4 1^4_5 4^1_7 5^2_4 2^3_3 3^0_5 1^1_3 1^1_3 1^5_3 3^0_5 1^0_7$ $11_{48}^n: 1^0_{13} 1^5_{11} 1^0_9 2^4_1 4^1_7 2^3_7 2^3_5 2^2_2 2^1_3 1^0_3 1^0_2 1^1_3 2^0_5$			
$11_{49}^n: 1^0_{11} 1^2_7 1^4_7 1^3_5 1^3_5 1^2_1 2^1_2 1^0_1 1^0_3 1^1_1 1^1_5 1^3_5 1^4_9$ $11_{50}^n: 1^7_{15} 1^6_{13} 1^6_{11} 2^5_{11} 1^5_9 2^4_7 2^3_7 2^2_5 2^2_1 2^1_3 2^1_0 2^0_1 1^1_3$ $11_{51}^n: 1^2_5 1^1_3 1^1_2 1^0_3 1^1_3 1^1_3 2^3_5 2^3_5 2^3_2 2^4_2 1^5_5 1^6_{11} 1^6_{13} 1^7_{15}$			
$11_{52}^n: 2^3_2 2^1_2 1^5_0 3^0_5 1^4_5 1^5_5 5^2_5 5^2_7 5^3_3 3^0_5 1^1_2 1^1_3 1^1_3 2^0_6 1^1_7$ $11_{53}^n: 1^0_{13} 1^5_{11} 1^0_9 2^4_1 4^1_7 3^3_7 2^3_5 3^2_3 1^0_3 1^0_4 1^0_2 1^1_3 1^2_5 2^1_7$ $11_{54}^n: 1^1_1 2^0_2 3^0_3 1^1_5 4^2_3 3^2_7 3^0_4 4^0_3 1^2_1 2^1_1 4^1_3 2^0_6 2^0_5 1^7_{15} 2^7_{17} 1^8_{19}$			
$11_{55}^n: 2^3_2 2^2_2 2^1_3 4^1_3 1^0_5 1^1_5 1^1_5 5^2_5 5^2_7 5^3_3 5^2_7 3^4_3 1^5_5 1^6_{13}$ $11_{56}^n: 1^5_9 1^4_7 1^4_5 2^3_5 1^3_3 2^2_2 1^1_3 1^0_3 2^1_3 2^1_3 2^2_7 1^3_2 2^3_1 1^4_1$ $11_{57}^n: 1^2_1 1^1_5 2^0_9 1^0_7 1^1_7 1^1_7 1^2_9 1^2_1 2^1_1 1^3_3 1^4_1 1^4_3 1^4_5 1^5_3 1^5_5 1^5_7 1^6_{17}$			
$11_{58}^n: 1^4_{11} 2^0_7 1^3_7 2^2_5 2^1_3 3^0_3 4^0_3 1^1_2 1^1_2 2^1_3 2^1_3 2^1_5 1^4_1 1^5_9$ $11_{59}^n: 2^0_1 0^0_5 1^1_7 4^2_7 2^0_4 3^0_4 1^1_5 4^1_3 4^1_3 5^0_5 3^0_5 4^0_7 2^1_7 3^0_7 1^1_9 2^1_9 2^1_9 1^2_3$ $11_{60}^n: 1^4_7 1^3_5 1^3_3 2^2_3 1^2_2 2^1_3 1^0_3 3^0_3 2^1_5 2^1_5 2^2_3 2^1_7 2^0_9 1^4_{11} 1^5_{13}$			
$11_{61}^n: 1^3_2 1^2_1 1^2_1 1^1_3 3^0_2 1^1_3 1^1_5 2^1_3 2^1_3 1^2_3 2^1_1 1^4_1 1^4_1 1^4_3 1^5_3 1^5_5$ $11_{62}^n: 1^4_7 1^3_5 1^3_5 2^2_1 2^1_3 2^1_3 1^0_4 1^0_3 1^2_3 2^3_3 1^3_3 2^1_7 1^4_9 1^5_{11}$ $11_{63}^n: 2^0_1 0^0_3 1^1_5 2^0_2 2^1_3 3^0_3 3^0_3 4^0_3 1^1_3 3^5_{13} 3^5_{13} 2^6_{15} 2^6_{15} 1^7_{17} 1^8_{17} 1^8_{19} 1^9_{21}$			
$11_{64}^n: 1^4_5 1^3_2 1^1_2 1^1_3 2^0_2 1^1_2 1^1_2 2^0_3 1^3_1 1^4_1 1^4_1 1^4_3 1^5_5$ $11_{65}^n: 1^7_{15} 1^6_{13} 1^6_{11} 3^5_{11} 1^5_9 2^4_7 3^3_7 2^3_5 3^2_3 1^1_3 1^0_3 1^0_2 1^1_3$ $11_{66}^n: 1^3_3 2^2_1 1^4_3 1^1_7 9^0_6 3^1_6 1^5_7 6^2_5 5^3_7 3^0_9 3^4_5 1^0_5 1^1_3 3^0_5 1^6_{15}$			
$11_{67}^n: 1^4_7 1^3_3 1^1_1 1^1_2 1^0_1 1^0_1 1^1_3 1^2_3 1^2_5 1^2_3 1^3_7 1^4_7 2^4_9 1^5_{11} 1^6_{11} 1^6_{13} 1^7_{15}$ $11_{68}^n: 2^2_2 2^1_2 1^5_0 3^0_6 1^4_5 5^2_6 2^3_5 5^3_4 4^0_5 1^1_2 1^1_3 1^6_{13} 2^0_{15} 1^7_{17}$ $11_{69}^n: 1^2_1 1^1_3 1^0_3 2^0_5 3^1_7 4^2_7 3^2_9 4^3_9 3^4_{11} 4^4_{13} 2^5_{13} 3^5_{15} 1^6_{15} 2^6_{17} 1^7_{19}$			
$11_{70}^n: 1^4_5 1^3_2 1^1_2 1^1_3 1^0_2 1^0_2 1^1_7 1^2_7 2^3_9 1^3_{13}$ $11_{71}^n: 2^1_3 3^0_3 3^0_5 1^2_5 6^2_5 5^2_4 3^0_6 6^0_4 1^1_3 1^1_6 1^3_6 2^0_6 3^0_6 1^7_{15} 2^7_{17} 1^8_{19}$ $11_{72}^n: 3^0_3 1^0_5 3^1_5 2^1_7 2^3_7 3^0_6 7^3_{11} 7^4_{11} 6^4_{13} 7^5_{13} 7^5_{15} 4^6_{15} 7^6_{17} 3^7_{17} 4^7_{19} 1^8_{19} 3^8_{21} 1^9_{23}$			
$11_{73}^n: 1^5_9 1^4_7 1^4_5 1^2_3 1^2_1 1^1_3 1^1_2 1^0_3 1^1_1 1^1_3 1^1_5 2^3_5 1^3_5 2^3_7 1^4_9 1^5_{11} 1^6_{13}$ $11_{74}^n: 1^5_9 1^4_7 1^3_5 1^2_3 1^2_1 1^1_3 1^1_2 1^0_3 1^1_1 1^1_3 1^1_5 2^3_5 1^3_5 2^3_7 1^4_9 1^5_{11} 1^6_{13}$ $11_{75}^n: 1^8_{19} 2^7_{17} 1^7_{15} 3^6_{15} 2^6_{13} 6^5_{13} 3^5_{11} 4^4_{11} 6^4_9 4^3_7 5^2_7 6^2_5 2^1_5 3^0_3 1^0_2 1^1_3$			
$11_{76}^n: 1^0_{17} 3^5_{15} 1^5_{13} 2^4_{13} 3^4_{11} 5^3_{11} 2^3_9 2^2_7 3^1_9 4^0_9 1^3_3 1^1_3 1^1_2 1^1_3 1^3_3$ $11_{77}^n: 1^0_1 1^0_1 1^1_1 1^3_3 1^4_3 1^5_5 2^5_5 3^5_7 1^5_9 3^6_7 1^6_9 3^7_9 3^7_{21} 2^8_{23} 2^8_{23} 2^9_{25} 1^{10}_{25} 2^{10}_{27} 1^{11}_{29}$ $11_{78}^n: 1^3_2 1^2_1 1^2_3 1^1_3 4^0_3 1^1_5 1^5_7 3^2_9 2^3_5 1^1_3 1^1_3 1^1_3 1^5_3 3^5_{15} 1^6_{17}$			
$11_{79}^n: 1^4_7 1^3_5 2^2_3 1^1_2 1^0_2 1^0_2 1^1_3 1^1_5 2^1_7 1^3_{11}$ $11_{80}^n: 1^7_{17} 1^6_{15} 1^6_{13} 2^5_{13} 1^5_{11} 2^4_{11} 2^4_9 2^3_7 1^2_9 2^2_7 2^2_5 2^1_5 1^0_3 2^0_9 1^1_3 1^1_2 1^1_3 1^4_5$ $11_{81}^n: 1^2_1 1^1_5 4^0_5 1^0_7 1^1_3 3^2_9 1^2_3 1^1_3 1^1_3 1^4_{11} 1^4_{13} 3^4_{15} 3^5_{15} 1^5_{17} 2^6_{19}$			

$K: KH$	1 st line	2 nd line	3 rd line
$11_{82}^n: 1_9^5 1_7^4 1_5^3 1_3^2 1_1^1 2_1^1 2_0^1 2_9^1 1_3^1 1_5^1 1_7^1 1_9^1$ $11_{83}^n: 1_{11}^5 2_9^4 1_7^3 3_7^2 2_5^2 4_5^2 4_3^1 5_1^0 3_1^4 3_3^2 3_5^2 3_7^1 3_9^1 4_1^0$ $11_{84}^n: 1_{19}^8 2_{17}^7 1_{15}^6 2_{13}^5 2_{11}^4 3_{11}^3 3_{11}^2 3_{11}^1 3_9^4 3_9^3 3_7^2 2_7^1 2_5^1 2_3^1 1_9^2 2_0^1$			
$11_{85}^n: 1_7^2 2_5^2 1_3^2 1_1^1 4_1^0 4_1^0 4_1^0 3_3^1 4_3^2 4_5^2 2_5^3 4_7^2 2_9^4 1_9^5 2_{11}^6 1_{13}^6$ $11_{86}^n: 1_5^2 2_3^1 1_1^1 3_1^0 3_1^0 1_1^2 3_3^2 3_5^2 3_3^3 2_7^2 2_9^4 1_9^5 1_1^6 1_{13}^6$ $11_{87}^n: 1_{19}^8 2_{17}^7 1_{15}^6 3_{15}^5 2_{13}^4 4_{13}^4 3_{11}^3 4_{11}^4 4_9^5 4_9^4 3_7^2 5_7^2 5_3^2 3_5^1 2_9^3 3_1^0 1_1^1$			
$11_{88}^n: 1_7^2 1_5^2 2_3^1 1_1^1 1_1^1 1_9^1 1_7^1 1_1^1 1_9^1 1_3^1 1_3^1 1_1^1 1_3^1 1_1^1 1_5^1 1_5^1 1_7^1$ $11_{89}^n: 1_{23}^9 2_{21}^8 1_{19}^7 4_{17}^7 2_{17}^6 4_{17}^5 6_{15}^5 4_{13}^5 5_{13}^4 6_{11}^4 3_{11}^5 3_9^2 4_7^1 1_9^1 3_5^1 1_9^2 2_3^0$ $11_{90}^n: 1_7^2 1_5^1 1_3^3 3_3^2 2_5^3 1_1^2 4_7^2 3_5^3 4_3^4 1_1^3 3_{11}^4 3_{13}^4 2_5^5 1_5^6 1_5^6 1_7^7 1_9^7$			
$11_{91}^n: 1_{21}^9 1_{19}^8 1_{17}^7 2_{17}^7 1_{15}^6 2_{15}^6 2_{13}^5 3_{13}^5 2_{11}^4 2_{11}^4 3_9^4 2_7^2 2_7^2 2_5^2 2_3^1 1_9^1 1_9^1$ $11_{92}^n: 1_7^2 1_5^1 1_3^3 2_3^2 1_9^2 1_1^1 1_7^2 2_5^3 1_3^1 1_5^1 1_7^1 1_9^1$ $11_{93}^n: 1_9^1 1_7^2 1_5^2 3_7^2 2_1^3 3_1^1 3_1^3 5_3^4 3_3^4 3_5^3 5_7^4 5_7^4 3_9^6 2_9^6 4_7^1 2_1^8 2_3^8 2_5^9$			
$11_{94}^n: 1_7^2 2_5^2 1_3^4 1_1^5 1_5^0 5_1^1 4_3^1 5_3^2 5_5^3 3_5^3 3_7^4 3_9^4 1_5^3 1_1^6 1_{13}^6$ $11_{95}^n: 2_9^1 1_5^2 1_1^3 2_7^2 2_3^3 3_1^3 3_1^4 3_3^4 2_5^5 2_3^5 2_1^6 2_1^6 2_7^7 1_9^7$ $11_{96}^n: 1_5^1 1_7^4 1_5^4 1_3^3 3_3^2 2_1^2 1_1^1 1_1^1 2_1^1 1_9^0 1_9^1 1_1^1 1_3^1 1_5^1 1_7^1 1_9^1 1_1^1 1_3^1 1_5^1 1_7^1 1_9^1$			
$11_{97}^n: 1_{11}^5 1_9^4 1_7^4 1_5^3 2_5^2 1_3^2 1_1^2 1_1^2 1_9^2 1_9^2 2_1^1 1_3^1 1_3^1 1_5^1 1_7^1 1_3^1 1_5^1 1_7^1 1_9^1 1_1^6$ $11_{98}^n: 2_{11}^5 2_9^4 2_7^3 2_5^2 2_3^2 5_3^1 0_1^1 7_1^0 6_1^4 6_3^3 3_5^4 2_5^1 3_3^3 1_9^1 4_1^0$ $11_{99}^n: 1_{19}^8 1_{17}^7 1_{15}^6 3_{15}^5 1_{13}^4 3_{13}^3 3_{11}^2 3_{11}^1 3_9^4 3_9^3 3_7^2 2_7^1 2_5^1 2_3^1 1_9^2 3_1^0$			
$11_{100}^n: 1_7^3 3_5^2 1_3^2 2_3^1 5_1^0 3_1^0 4_1^4 3_3^2 4_5^3 3_3^3 1_7^3 4_9^5 1_9^5 1_1^6 1_{13}^6$ $11_{101}^n: 1_{13}^5 1_{11}^4 1_9^3 3_9^3 1_7^3 2_5^3 3_5^2 3_5^1 4_3^0 4_9^2 1_1^3 2_1^2 2_1^2 1_3^2 2_5^1 1_7^1$ $11_{102}^n: 1_{17}^8 1_{13}^7 1_{13}^6 1_{11}^5 1_9^4 1_1^4 1_7^3 2_7^2 1_7^2 1_5^2 1_3^1 1_5^1 1_3^1 2_1^0 2_1^1 1_3^1 1_5^1$			
$11_{103}^n: 2_{19}^7 3_6^6 2_{15}^5 5_{15}^4 5_{13}^4 5_{13}^3 5_{11}^3 0_{11}^3 5_9^5 6_7^3 5_7^2 5_5^1 4_9^0 1_3^2 1_1^2 1_1^2$ $11_{104}^n: 1_2^1 1_5^2 2_0^1 1_7^1 1_7^1 1_9^2 1_7^2 1_1^2 2_3^1 1_3^1 2_{11}^1 1_{13}^1 4_{13}^1 5_{15}^2 5_{15}^1 1_7^1 1_7^1 1_7^1 2_1^2$ $11_{105}^n: 2_9^1 1_5^2 3_5^1 1_5^2 3_5^2 3_5^3 5_{11}^4 7_{11}^4 5_{13}^4 5_{13}^3 7_{15}^5 4_{15}^6 5_{17}^6 3_7^4 7_{19}^8 1_{19}^8 3_{21}^8 1_{23}^9$			
$11_{106}^n: 2_9^3 1_7^2 2_5^2 2_5^1 1_3^3 3_3^2 2_1^2 1_1^2 1_1^2 2_3^1 1_3^2 2_3^1 1_5^1 1_7^1 1_9^1$ $11_{107}^n: 1_3^3 1_1^2 1_1^2 1_1^1 1_3^0 2_9^1 1_5^2 2_7^2 1_9^2 1_9^3 2_{11}^4 1_1^4 1_1^4 1_3^1 1_5^1$ $11_{108}^n: 1_{23}^9 2_{21}^8 1_{19}^7 5_{19}^7 2_{17}^6 1_7^6 5_{15}^6 7_{15}^5 5_{13}^5 6_{13}^4 7_{11}^4 5_{11}^3 6_9^3 4_9^2 5_7^2 1_7^4 4_5^1 1_5^2 2_3^0$			
$11_{109}^n: 1_{23}^9 1_{21}^8 1_{19}^7 4_{19}^6 1_7^6 4_{17}^6 1_5^5 4_{13}^5 5_{13}^4 5_{11}^4 4_{11}^3 5_9^3 3_9^2 4_7^1 1_7^3 1_5^1 1_5^2 2_3^0 2_3^0$ $11_{110}^n: 2_5^2 2_3^1 2_1^1 4_1^0 3_1^0 4_1^3 3_3^2 4_5^2 3_3^2 3_7^2 4_3^4 1_9^5 2_{11}^6 1_{13}^6$ $11_{111}^n: 1_5^4 1_3^3 1_1^2 1_1^1 1_3^2 1_9^1 1_9^1 1_5^1 1_3^2 2_5^1 1_7^2 1_9^3 2_9^4 1_9^4 1_1^5 1_1^5 1_3^1 1_5^6$			
$11_{112}^n: 1_3^2 2_1^1 1_1^4 1_3^0 5_3^1 3_5^1 5_5^2 5_7^4 3_5^4 4_4^4 1_1^5 1_1^5 1_3^6 1_3^6 1_5^7 1_7^7$ $11_{113}^n: 1_{21}^9 1_{19}^8 1_{17}^7 3_{17}^7 1_{15}^6 2_{15}^6 3_{13}^5 3_{13}^4 5_{11}^5 5_{11}^4 3_{11}^4 3_9^4 2_9^3 3_7^2 2_5^2 1_3^1 1_9^1 1_1^1$ $11_{114}^n: 1_9^4 2_7^3 3_5^4 2_5^2 2_3^1 1_1^1 5_1^0 5_1^1 4_1^3 3_3^2 5_5^2 3_3^3 7_2 4_9^1 1_1^5$			
$11_{115}^n: 1_{11}^5 3_9^4 1_7^4 4_7^3 3_5^2 7_5^4 2_5^3 6_3^7 1_7 7_9 6_1^3 3_3^6 2_5^2 3_3^2 2_5^1$ $11_{116}^n: 1_{13}^6 1_9^5 1_7^4 1_7^3 1_5^2 1_7^2 2_3^1 1_3^1 1_9^1 1_1^1 1_1^1 1_3^1 1_3^1 1_7^1$ $11_{117}^n: 1_7^4 1_5^3 1_3^2 3_3^1 2_1^2 1_1^3 4_1^0 3_3^3 3_5^1 2_5^2 3_7^2 3_7^2 2_9^2 2_1^1$			

$K: KH$	1 st line	2 nd line	3 rd line
$11^n_{118}: 2^0_1 1^0_5 1^1_7 2^2_1 2^3_3 2^3_{11} 2^4_{11} 2^4_{13} 1^5_{13} 2^5_{15} 1^6_{15} 1^6_{17} 1^7_{19}$			
$11^n_{119}: 1^6_{13} 2^5_{11} 1^5_4 4^4_5 3^3_7 5^2_3 6^1_5 0^0_1 4^1_4 4^3_3 2^2_3 2^3_7$			
$11^n_{120}: 1^4_7 2^3_5 1^3_3 2^2_1 0^1_1 3^1_5 0^0_4 3^1_4 4^1_3 5^2_4 2^2_7 3^3_9 1^4_9 2^4_{11} 1^5_{13}$			
$11^n_{121}: 1^7_{19} 1^6_{17} 1^6_{15} 4^5_{15} 1^5_{13} 3^4_{13} 4^4_{11} 4^3_{11} 3^3_9 4^2_7 2^1_7 4^1_5 3^0_3 0^1_1 2^1_{11} 1^2_{12}$			
$11^n_{122}: 1^8_{19} 1^7_{17} 1^7_{15} 2^6_{15} 1^6_{13} 2^5_{13} 2^5_{11} 2^4_{11} 2^4_3 3^3_7 1^2_3 2^1_5 1^1_3 1^0_2 0^1_{11}$			
$11^n_{123}: 1^6_{13} 2^5_{11} 1^5_4 4^4_5 2^3_7 4^3_5 5^2_5 5^1_3 5^1_1 4^0_6 0^1_3 1^3_3 1^3_3 2^1_7$			
$11^n_{124}: 1^4_7 2^3_5 1^3_3 4^2_2 1^4_4 1^6_0 5^0_5 5^1_5 4^2_5 5^2_7 3^3_4 3^1_9 3^4_{11} 1^5_{13}$			
$11^n_{125}: 1^2_3 2^1_1 1^1_5 0^1_3 0^1_5 4^1_5 6^2_5 5^2_7 5^3_9 4^3_5 4^1_{11} 3^5_{11} 4^5_{13} 1^6_{13} 3^6_{15} 1^7_{17}$			
$11^n_{126}: 1^0_5 1^0_7 2^1_7 2^2_9 2^2_{11} 2^3_{11} 2^3_{13} 1^4_{13} 4^4_{13} 2^4_{15} 2^5_{15} 4^5_{17} 2^6_{17} 1^6_{19} 1^7_{19} 2^7_{21} 1^8_{23}$			
$11^n_{127}: 1^8_{19} 2^7_{17} 1^7_{15} 3^6_{15} 2^6_{13} 5^5_{13} 3^5_{11} 4^4_{11} 5^4_5 5^3_3 4^2_7 2^2_7 5^2_5 4^1_3 2^0_3 0^1_{11}$			
$11^n_{128}: 1^5_2 2^4_7 1^4_5 2^3_5 2^3_3 4^2_3 2^1_3 1^1_4 1^0_4 0^0_3 3^1_3 2^2_5 3^2_7 1^3_7 2^3_{11}$			
$11^n_{129}: 1^7_{17} 1^6_{15} 1^6_{13} 2^5_{13} 1^5_{11} 2^4_{11} 3^4_9 4^3_7 4^2_5 4^1_3 3^0_3 0^1_{11} 2^1_{13}$			
$11^n_{130}: 1^6_{13} 2^5_{11} 1^5_4 3^4_7 4^3_5 3^3_5 2^2_4 4^1_5 1^0_5 0^1_3 1^3_3 1^3_3 2^1_7$			
$11^n_{131}: 1^6_{15} 3^5_{13} 1^5_{11} 4^4_{11} 3^4_6 3^4_7 6^2_5 5^1_5 6^1_3 5^0_6 1^3_1 4^1_1 1^2_3 2^1_3$			
$11^n_{132}: 1^7_{15} 1^6_{13} 1^6_{11} 2^5_{11} 1^5_2 2^4_7 2^3_5 2^2_5 2^2_3 1^2_3 2^1_4 2^0_1 1^0_1$			
$11^n_{133}: 1^3_3 2^2_1 1^2_1 1^2_3 4^0_3 2^0_9 1^1_3 2^1_5 3^1_7 2^2_9 2^3_{11} 1^4_{11} 1^4_{13} 1^5_{15} 1^5_{15}$			
$11^n_{134}: 1^8_{19} 2^7_{17} 1^7_{15} 3^6_{15} 2^6_{13} 4^5_{13} 3^5_{11} 4^4_{11} 4^4_9 4^3_7 3^2_7 4^2_5 3^1_3 1^0_3 0^1_{11}$			
$11^n_{135}: 1^2_1 1^2_3 0^1_5 1^1_5 1^1_7 1^2_7 1^2_9 2^3_{11} 1^4_{11} 1^4_{13} 1^5_{13} 1^5_{15} 1^5_{15} 1^7_{15} 1^8_{19}$			
$11^n_{136}: 1^0_5 1^0_7 2^1_7 4^2_9 2^2_{11} 4^3_{11} 4^3_6 4^3_4 5^5_{15} 6^5_{17} 5^6_{19} 3^7_{19} 5^7_{21} 2^8_{21} 3^8_{23} 2^9_{25}$			
$11^n_{137}: 2^1_9 2^6_{17} 2^6_{15} 5^5_{15} 2^5_{13} 4^4_{13} 5^4_{11} 5^3_{11} 4^3_9 5^2_7 2^1_7 5^1_5 3^0_3 0^1_{11} 2^1_{13}$			
$11^n_{138}: 1^6_{11} 1^5_7 2^4_7 1^3_5 2^2_3 1^2_3 1^2_1 1^1_1 1^0_1 0^0_2 0^1_3 1^1_7$			
$11^n_{139}: 1^0_1 1^0_2 1^3_3 1^4_5 1^5_{11} 1^6_{13} 1^7_{13} 1^8_{17}$			
$11^n_{140}: 2^7_{17} 1^6_{15} 2^6_{13} 4^5_{13} 1^5_{11} 4^4_{11} 4^4_9 4^3_7 4^2_5 2^1_5 3^0_3 0^1_{11} 2^1_{13}$			
$11^n_{141}: 1^6_{13} 1^5_9 2^4_9 1^3_7 2^2_5 1^2_3 2^1_1 0^1_3 0^1_1 2^2_5$			
$11^n_{142}: 1^6_{13} 1^5_{11} 1^5_9 3^4_7 4^3_5 2^2_3 3^1_3 3^1_1 2^0_4 0^1_2 1^1_3 2^2_5$			
$11^n_{143}: 1^4_7 1^3_5 1^2_3 1^2_1 1^2_9 2^0_1 0^1_3 1^1_2 1^2_3 1^2_5 1^2_7 1^3_9 1^4_{11} 1^5_{11} 1^6_{13}$			
$11^n_{144}: 2^0_3 1^0_5 1^1_5 2^2_3 2^3_5 3^3_{11} 6^4_{11} 5^4_{13} 5^5_{13} 6^5_{15} 4^6_{15} 5^6_{17} 2^7_{17} 4^7_{19} 1^8_{19} 2^8_{21} 1^9_{23}$			
$11^n_{145}: 1^5_9 1^4_5 1^3_5 1^2_3 1^2_1 1^1_1 1^0_1 2^0_2 1^1_3 1^1_5 1^2_5 2^2_5 1^3_7 1^4_9 1^5_{11}$			
$11^n_{146}: 1^1_3 3^0_9 2^0_5 1^2_5 5^2_5 5^2_7 5^3_9 6^4_{11} 3^5_{11} 6^5_{13} 3^6_{13} 3^6_{15} 1^7_{15} 3^7_{17} 1^8_{19}$			
$11^n_{147}: 1^3_3 2^2_1 1^2_1 2^1_3 3^0_3 3^0_5 3^1_7 3^2_9 2^3_{11} 2^4_{11} 2^4_{13} 2^5_{15}$			
$11^n_{148}: 1^4_3 3^3_5 4^3_3 2^2_1 4^1_7 7^0_7 6^3_6 6^5_6 6^2_3 6^3_9 2^4_{11} 2^5_{13}$			
$11^n_{149}: 1^3_3 2^2_1 1^2_1 1^2_3 4^0_3 2^0_5 3^1_7 3^2_9 2^3_{11} 1^4_{11} 2^4_{13} 1^5_{13} 1^5_{15} 1^6_{17}$			
$11^n_{150}: 1^3_3 3^2_1 2^4_1 3^1_7 5^0_6 1^3_5 7^2_5 6^2_5 7^3_3 4^5_{11} 2^5_{11} 3^5_{13} 2^6_{15}$			
$11^n_{151}: 1^4_5 1^3_1 1^2_1 1^1_3 3^0_9 1^0_5 2^1_3 1^2_3 2^2_5 2^2_7 3^3_9 2^4_{11} 2^5_{11} 2^5_{13} 1^6_{15} 2^6_{15} 1^7_{17}$			
$11^n_{152}: 1^4_5 1^3_1 1^2_1 1^1_3 3^0_9 1^0_5 2^1_3 3^1_5 3^2_7 1^2_9 3^3_9 2^4_{11} 2^5_{11} 2^5_{13} 1^6_{15} 2^6_{15} 1^7_{17}$			
$11^n_{153}: 1^5_{11} 2^4_{17} 4^3_7 2^3_5 2^2_3 4^1_3 5^1_5 0^1_1 5^0_4 1^5_3 2^4_5 2^3_3 2^2_7 2^1_9$			

$K: KH$	1 st line	2 nd line	3 rd line
$11_{154}^n: 2_3^2 3_1^1 2_1^1 6_1^0 4_9^0 7_1^3 5_1^5 7_2^2 7_2^6 7_3^3 5_4^6 6_4^1 3_5^1 5_5^3 1_6^3 3_6^5 1_7^7$ $11_{155}^n: 1_9^5 2_7^4 1_5^4 2_5^3 2_5^3 2_2^2 3_1^1 5_1^1 5_1^0 4_3^4 4_5^2 2_4^2 2_3^2 2_3^2 2_4^1$ $11_{156}^n: 2_7^4 2_5^2 2_5^2 4_1^1 1_6^0 7_1^6 1_6^3 6_3^2 7_5^4 4_3^6 6_3^7 3_4^4 1_9^5 3_5^1 1_6^3$			
$11_{157}^n: 1_3^6 3_5^1 1_9^5 4_9^4 3_7^4 4_5^3 6_5^2 5_3^2 5_3^1 6_1^1 5_0^0 3_1^4 1_3^1 2_3^2 1_3^3$ $11_{158}^n: 1_3^2 2_1^1 2_1^2 2_1^1 2_3^5 3_3^0 3_5^3 1_4^4 4_2^3 2_3^3 3_4^3 1_1^2 2_1^1 3_4^1 1_5^3 2_5^1 1_6^7$ $11_{159}^n: 1_9^8 3_7^7 1_7^4 4_5^6 3_5^6 6_3^5 4_1^5 6_1^4 6_9^6 6_7^3 5_7^2 6_5^3 5_3^2 0_4^1 1_1^1$			
$11_{160}^n: 2_3^2 3_1^1 2_1^1 5_1^0 4_9^0 6_3^4 4_5^6 6_5^2 5_3^2 6_3^4 4_5^4 1_1^2 5_1^1 4_5^3 1_6^3 2_6^1 1_7^7$ $11_{161}^n: 1_5^3 2_3^1 1_2^0 3_1^1 2_1^0 1_4^0 5_3^1 5_5^1 6_5^2 5_7^4 4_3^6 3_4^4 1_1^2 5_1^1 3_5^3 2_6^5$ $11_{162}^n: 2_0^1 1_3^3 3_3^1 1_5^4 2_5^3 2_4^3 4_9^3 5_4^4 1_1^4 5_1^5 5_3^3 6_3^4 6_5^2 7_5^3 7_1^8 1_7^8 2_9^8 1_9^9$			
$11_{163}^n: 1_5^3 4_3^1 2_5^1 4_1^1 8_1^0 6_9^8 1_7^5 8_5^2 8_7^6 7_8^3 8_9^4 4_6^1 2_5^1 4_5^3 2_6^5$ $11_{164}^n: 1_1^2 2_1^1 1_3^4 3_9^0 3_5^3 3_5^2 3_3^3 3_3^3 5_1^1 3_4^1 3_4^1 2_5^3 2_3^3 1_5^2 2_6^7$ $11_{165}^n: 2_9^4 4_7^3 2_5^6 2_5^6 4_3^6 1_3^6 1_8^0 8_1^0 7_1^7 1_3^5 2_3^7 2_3^3 5_3^7 1_7^3 3_4^1 5_1^1$			
$11_{166}^n: 1_4^2 2_3^1 1_3^4 2_2^1 1_4^1 6_1^0 5_3^5 1_5^1 4_5^2 5_2^3 3_4^3 1_4^3 1_1^1 1_5^3$ $11_{167}^n: 1_3^2 3_1^1 1_1^4 4_9^0 6_3^3 3_1^6 6_5^2 6_7^4 7_6^3 6_9^5 4_4^1 2_5^1 5_5^3 1_6^3 2_6^1 1_7^7$ $11_{168}^n: 1_7^4 3_3^1 1_3^4 2_3^2 6_1^1 4_1^1 7_0^7 9_3^6 1_5^6 6_5^2 6_7^3 6_3^3 2_4^3 1_1^2 2_5^3$			
$11_{169}^n: 1_0^1 1_9^2 2_7^2 2_2^2 1_1^2 2_1^3 2_3^4 4_3^2 2_4^5 2_5^4 5_7^3 6_7^2 6_9^1 1_7^3 3_7^1 1_8^1 1_8^3 1_9^5$ $11_{170}^n: 2_7^7 2_6^6 2_6^6 2_6^6 5_5^3 2_5^5 4_4^1 5_9^4 5_9^3 5_7^0 2_5^2 2_5^1 6_5^3 3_4^1 1_1^2 1_1^2$ $11_{171}^n: 1_0^1 1_9^3 3_5^4 2_7^3 2_5^3 4_3^3 6_4^1 5_4^1 5_4^1 5_5^5 5_5^5 5_5^5 2_7^7 5_7^7 2_8^8 2_9^8 2_9^8 2_9^9$			
$11_{172}^n: 1_7^7 2_6^6 1_6^6 3_5^5 2_5^5 4_9^4 3_7^4 4_5^4 4_5^4 2_3^3 1_4^1 3_0^4 0_1^1 2_3^1 1_2^2$ $11_{173}^n: 1_3^2 2_1^1 2_1^2 3_1^1 2_3^4 4_9^4 4_5^3 4_2^2 2_3^4 1_1^3 3_4^1 2_4^1 3_5^5$ $11_{174}^n: 3_9^3 1_9^5 2_7^7 2_7^7 5_8^3 8_7^3 9_4^1 8_4^1 7_3^9 5_6^6 6_5^7 6_7^3 7_6^7 1_9^8 1_9^8 3_2^1 1_2^3$			
$11_{175}^n: 1_2^2 2_1^1 1_3^4 3_9^0 5_5^3 3_7^6 2_5^2 5_9^6 3_1^1 5_4^1 5_4^1 3_5^5 5_5^5 2_6^6 2_6^6 2_6^6 2_6^6 2_6^6 2_6^6$ $11_{176}^n: 1_9^8 2_7^7 1_7^7 4_6^6 2_6^6 5_5^5 4_5^5 5_4^5 5_4^5 6_5^3 5_7^4 2_6^2 3_4^1 2_0^4 0_1^1$ $11_{177}^n: 1_4^3 3_3^1 1_3^5 2_3^2 6_1^1 5_1^1 8_1^0 7_3^7 1_7^5 6_5^2 7_4^3 6_3^3 2_4^4 1_1^2 2_5^3$			
$11_{178}^n: 2_1^1 5_9^3 9_7^3 4_5^8 8_7^2 7_8^3 8_8^3 8_4^1 5_5^1 8_5^3 4_6^3 5_6^6 1_7^5 4_7^7 1_8^8$ $11_{179}^n: 1_4^3 3_7^1 1_5^5 5_5^3 2_3^1 5_1^1 7_1^0 7_1^0 6_3^5 5_3^7 2_3^3 5_3^2 2_4^3 2_5^1$ $11_{180}^n: 1_0^1 1_9^2 2_7^3 2_2^2 1_1^4 3_1^3 3_3^5 4_4^4 4_5^4 5_5^5 5_7^6 5_7^6 2_7^4 2_9^5 2_1^8 2_2^8 2_3^8 2_5^9$			
$11_{181}^n: 1_0^1 1_9^3 2_7^5 2_7^2 2_4^3 2_1^1 4_4^1 4_4^1 3_5^3 4_5^5 4_5^6 3_6^7 1_7^7 4_7^7 2_9^8 1_2^1 2_2^3$ $11_{182}^n: 3_9^4 4_7^3 3_5^7 2_5^4 2_5^8 7_1^8 8_1^0 9_1^8 1_7^3 5_3^8 2_3^5 5_3^7 1_4^3 3_4^1 5_1^1$ $11_{183}^n: 1_0^1 1_9^2 1_9^3 1_3^3 2_4^1 3_4^3 2_3^5 2_5^5 1_7^3 3_5^6 2_1^7 1_7^3 7_3^7 2_9^8 1_2^1 1_2^1 2_2^3 1_2^5$			
$11_{184}^n: 2_1^1 5_9^3 3_9^6 1_4^5 8_5^2 6_7^2 7_8^3 7_9^4 1_1^5 5_1^1 7_5^3 3_6^3 5_6^6 1_7^5 3_7^7 1_8^8$ $11_{185}^n: 3_9^3 1_9^5 5_5^2 1_8^2 5_8^3 8_8^3 1_0^4 1_1^8 4_3^8 5_3 10_5^6 6_5^8 8_7^4 7_6^7 1_9^8 4_2^1 1_2^3$			

3. LINKS

3.1. 2–5 Crossing Links.

$L: KH$	1 st line	2 nd line	3 rd line
$2_1^a: 1\frac{2}{6}1\frac{2}{4}1\frac{0}{2}1\frac{0}{0}$			
$4_1^a: 1\frac{4}{10}1\frac{4}{8}1\frac{2}{6}1\frac{2}{2}1\frac{0}{0}1\frac{0}{0}$			
$5_1^a: 1\frac{3}{8}1\frac{2}{6}1\frac{2}{4}1\frac{2}{2}2\frac{0}{2}2\frac{0}{0}1\frac{1}{0}1\frac{2}{4}$			

(All are alternating).

3.2. 6 Crossing Alternating Links.

$L: KH$	1 st line	2 nd line	3 rd line
$6_1^a: 1\frac{4}{10}1\frac{4}{8}1\frac{3}{6}2\frac{2}{4}2\frac{2}{2}2\frac{1}{0}1\frac{0}{0}1\frac{1}{2}1\frac{2}{4}$			
$6_2^a: 1\frac{6}{16}1\frac{6}{14}1\frac{5}{14}1\frac{4}{12}1\frac{4}{10}1\frac{3}{10}1\frac{3}{8}1\frac{2}{6}1\frac{1}{4}1\frac{0}{4}1\frac{0}{2}$			
$6_3^a: 1\frac{6}{18}1\frac{6}{16}1\frac{5}{16}1\frac{4}{12}1\frac{4}{12}1\frac{3}{12}1\frac{2}{8}1\frac{0}{6}1\frac{0}{4}$			
$6_4^a: 1\frac{3}{7}2\frac{2}{5}1\frac{2}{3}2\frac{1}{4}1\frac{0}{4}1\frac{0}{2}1\frac{1}{3}2\frac{2}{5}1\frac{3}{7}$			
$6_5^a: 1\frac{6}{15}1\frac{5}{11}3\frac{4}{11}3\frac{4}{9}1\frac{3}{9}2\frac{2}{7}1\frac{2}{5}2\frac{1}{3}1\frac{0}{3}1\frac{0}{1}$			

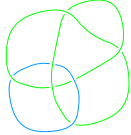
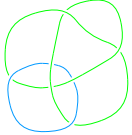
3.3. 6 Crossing Non-Alternating Links.

$L: KH$	1 st line	2 nd line	3 rd line
$6_1^n: 2\frac{0}{1}3\frac{0}{1}1\frac{0}{3}1\frac{1}{1}1\frac{2}{5}1\frac{4}{7}1\frac{4}{9}$			

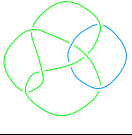
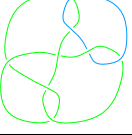
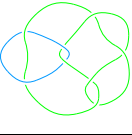
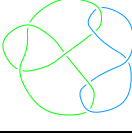
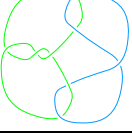
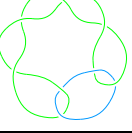
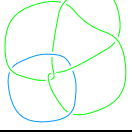
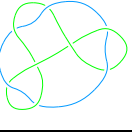
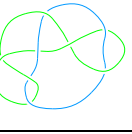
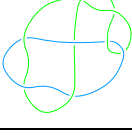
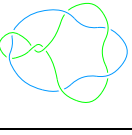
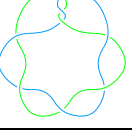
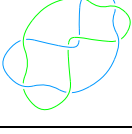
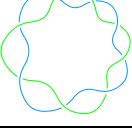
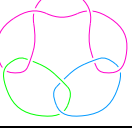
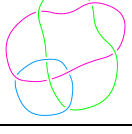
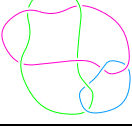
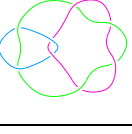
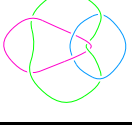
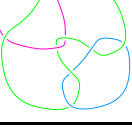
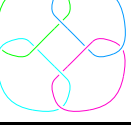
3.4. 7 Crossing Alternating Links.

$L: KH$	1 st line	2 nd line	3 rd line
$7_1^a: 1\frac{3}{6}2\frac{2}{4}1\frac{2}{2}1\frac{2}{0}4\frac{0}{3}0\frac{2}{2}2\frac{1}{2}2\frac{2}{4}2\frac{2}{6}1\frac{3}{6}2\frac{3}{8}1\frac{4}{10}$			
$7_2^a: 1\frac{7}{18}1\frac{6}{16}1\frac{6}{14}2\frac{5}{14}1\frac{5}{12}2\frac{4}{12}3\frac{4}{10}2\frac{3}{10}1\frac{3}{8}2\frac{2}{8}2\frac{2}{6}2\frac{1}{4}1\frac{0}{4}1\frac{0}{2}$			
$7_3^a: 1\frac{2}{2}1\frac{1}{2}3\frac{0}{2}2\frac{0}{4}1\frac{1}{4}1\frac{1}{6}2\frac{2}{6}1\frac{2}{8}1\frac{3}{8}2\frac{3}{10}1\frac{4}{10}1\frac{4}{12}1\frac{5}{14}$			
$7_4^a: 1\frac{2}{4}1\frac{1}{0}3\frac{0}{2}2\frac{0}{2}2\frac{1}{4}1\frac{2}{4}2\frac{2}{6}1\frac{3}{6}1\frac{3}{8}1\frac{4}{8}1\frac{4}{10}1\frac{5}{12}$			
$7_5^a: 1\frac{5}{12}1\frac{4}{10}1\frac{4}{8}1\frac{3}{8}1\frac{3}{6}3\frac{2}{6}2\frac{2}{4}1\frac{1}{4}2\frac{1}{2}2\frac{0}{2}2\frac{0}{0}1\frac{1}{2}1\frac{2}{4}$			
$7_6^a: 1\frac{2}{2}1\frac{1}{2}2\frac{0}{2}1\frac{0}{4}1\frac{1}{4}1\frac{1}{6}2\frac{2}{6}2\frac{2}{8}1\frac{3}{8}1\frac{3}{10}1\frac{4}{10}1\frac{4}{12}1\frac{5}{14}$			
$7_7^a: 1\frac{4}{9}1\frac{4}{7}1\frac{3}{7}3\frac{2}{5}1\frac{2}{3}1\frac{4}{3}1\frac{0}{3}0\frac{2}{1}1\frac{1}{3}1\frac{2}{3}2\frac{2}{5}1\frac{3}{7}$			

3.5. 7 Crossing Non-Alternating Links.

$L: KH$	1 st line	2 nd line	3 rd line
$7_1^n: 1_{16}^5 2_{12}^4 1_{10}^4 1_{12}^3 1_{8}^2 1_6^0 1_4^0$ $7_2^n: 1_{12}^5 1_{8}^4 1_{8}^3 1_{6}^2 1_{4}^2 1_{2}^0 2_2^0$			

3.6. 8 Crossing Alternating Links.

$L: KH$	1 st line	2 nd line	3 rd line
$8_1^a: 1_{12}^5 2_{10}^4 1_{8}^3 2_{6}^3 2_{4}^2 3_{4}^2 3_{4}^1 4_{2}^1 4_0^0 5_0^0 3_0^1 2_1^1 2_2^3 2_4^1 3_6^1$ $8_2^a: 1_{8}^4 1_{6}^3 1_{4}^3 2_{2}^2 2_2^1 3_0^1 4_0^0 4_2^0 3_2^1 2_4^1 2_4^2 3_6^1 2_8^3 1_{10}^4$ $8_3^a: 1_{14}^6 1_{12}^5 1_{10}^5 3_{10}^4 2_{8}^4 2_{8}^3 2_{6}^2 2_{4}^2 2_4^1 3_2^1 2_2^0 3_0^1 1_0^1 1_2^1 1_4^2$			
$8_4^a: 1_{12}^5 1_{10}^4 1_{8}^3 3_{6}^3 1_{6}^3 3_{4}^2 2_{4}^1 3_{2}^1 4_0^0 2_0^1 2_2^1 2_2^2 2_4^1 3_6^1$ $8_5^a: 1_{8}^4 1_{6}^3 1_{4}^3 2_{2}^2 1_{2}^1 3_0^1 4_0^0 2_2^0 2_2^1 3_4^1 2_4^2 2_6^1 3_6^3 1_{10}^4$ $8_6^a: 1_{10}^4 1_{8}^3 2_{6}^2 1_{4}^2 1_{4}^2 2_2^1 3_0^0 2_0^1 1_0^1 2_2^1 1_2^1 2_4^1 3_6^1 1_8^4$			
$8_7^a: 1_{20}^8 2_{18}^7 1_{16}^7 2_{16}^6 2_{14}^6 4_{14}^5 2_{12}^5 3_{12}^4 5_{10}^4 3_{10}^3 2_{8}^3 3_{6}^2 3_{4}^1 1_4^0 1_0^0$ $8_8^a: 1_{8}^4 1_{6}^3 1_{4}^3 2_{2}^2 2_2^1 2_0^1 4_0^0 3_2^0 2_4^1 3_4^2 2_6^2 1_6^3 2_8^3 1_{10}^4$ $8_9^a: 1_{12}^5 2_{10}^4 1_{8}^4 2_{8}^3 2_{6}^3 2_{4}^2 3_{4}^1 3_2^1 3_2^0 2_0^1 2_2^1 2_2^2 2_4^1 3_6^1$			
$8_{10}^a: 1_{20}^8 1_{18}^7 1_{16}^7 2_{16}^6 2_{14}^6 3_{14}^5 1_{12}^5 2_{12}^4 3_{10}^4 2_{10}^3 2_{8}^3 2_{6}^2 2_4^1 1_4^0 1_2^0$ $8_{11}^a: 1_{22}^8 1_{20}^7 1_{18}^7 2_{18}^6 2_{16}^6 3_{16}^5 1_{14}^5 1_{14}^4 3_{12}^4 2_{12}^3 1_{10}^3 1_{10}^2 2_{8}^2 1_6^0 1_4^0$ $8_{12}^a: 1_{22}^8 1_{20}^7 1_{20}^6 1_{18}^6 1_{16}^6 2_{16}^5 1_{14}^5 1_{14}^4 2_{12}^4 1_{12}^3 1_{10}^3 1_{10}^2 1_{8}^2 1_6^0 1_4^0$			
$8_{13}^a: 1_{20}^8 1_{18}^7 1_{16}^7 2_{16}^6 1_{14}^6 2_{14}^5 2_{12}^5 2_{12}^4 2_{10}^4 2_{8}^3 2_{8}^2 2_6^2 2_4^1 1_4^0 1_2^0$ $8_{14}^a: 1_{24}^8 1_{22}^7 1_{22}^6 1_{18}^6 1_{18}^5 1_{14}^4 1_{14}^3 1_{10}^2 1_8^0 1_6^0$ $8_{15}^a: 1_{15}^6 1_{11}^5 4_{11}^4 3_9^3 3_7^3 1_7^3 3_5^2 1_5^1 3_3^0 2_1^0 1_1^1 2_1^1 1_3^2$			
$8_{16}^a: 1_{5}^3 2_{3}^2 1_{1}^2 1_{1}^2 5_0^1 3_3^0 2_3^1 3_5^4 2_7^2 2_7^3 1_9^2 2_{11}^4 1_{13}^5$ $8_{17}^a: 1_{21}^8 1_{19}^7 1_{17}^7 3_{17}^6 3_{15}^6 3_{15}^5 1_{13}^4 3_{13}^4 4_{11}^3 2_{11}^3 2_9^2 2_7^2 2_5^1 1_5^0 1_3^0$ $8_{18}^a: 1_{11}^2 1_3^0 2_5^0 1_5^1 1_7^3 2_9^2 2_9^3 2_{11}^4 2_{11}^5 1_{13}^6 2_{15}^6 1_{15}^6 1_{17}^6$			
$8_{19}^a: 1_9^4 2_7^3 1_5^3 2_3^2 3_3^2 3_3^1 2_1^1 5_0^1 2_1^1 3_3^1 3_3^2 1_5^3 2_7^3 1_9^4$ $8_{20}^a: 1_9^4 1_7^4 2_3^3 2_3^2 2_3^1 3_1^4 4_0^1 3_1^1 2_3^1 2_3^2 2_3^3 1_7^4 1_9^4$ $8_{21}^a: 1_{20}^8 1_{18}^7 1_{18}^6 1_{16}^6 4_{12}^5 7_{12}^4 6_{10}^4 3_{10}^3 1_8^3 3_6^2 3_6^1 1_4^0 1_2^0$			

3.7. 8 Crossing Non-Alternating Links.

$L: KH$	1 st line	2 nd line	3 rd line
$8_1^n: 2^4_{12} 1^4_{10} 1^3_{10} 1^3_{8} 1^2_{6} 1^2_{6} 1^1_{4} 1^1_{4} 2^0_{2} 1^1_{2} 1^2_{2}$ $8_2^n: 1^4_{8} 1^3_{4} 1^2_{4} 1^1_{2} 1^1_{0} 2^0_{2} 2^0_{2} 1^1_{2} 1^2_{6}$ $8_3^n: 1^6_{19} 2^6_{17} 1^6_{15} 1^5_{17} 2^4_{13} 1^4_{11} 1^3_{13} 1^2_{9} 1^0_{7} 1^0_{5}$			
$8_4^n: 1^6_{15} 1^6_{13} 1^5_{13} 1^4_{11} 1^4_{9} 1^3_{9} 1^2_{7} 2^2_{5} 1^1_{3} 2^0_{3} 2^0_{1}$ $8_5^n: 1^6_{15} 1^5_{13} 1^5_{11} 2^4_{11} 3^4_{9} 2^3_{9} 2^2_{5} 2^2_{3} 2^0_{3} 2^0_{1}$ $8_6^n: 1^8_{19} 1^8_{17} 1^6_{15} 1^5_{11} 2^4_{13} 3^4_{11} 1^3_{11} 1^3_{7} 1^2_{7} 1^0_{5} 1^0_{3}$			
$8_7^n: 3^0_2 4^0_4 1^0_4 3^1_4 2^3_6 1^3_8 4^4_{10} 1^5_{10} 1^6_{14}$ $8_8^n: 1^4_{8} 1^4_{6} 1^2_{4} 1^1_0 3^0_2 6^0_0 3^0_0 1^2_4 1^4_6 1^4_8$			

3.8. 9 Crossing Alternating Links.

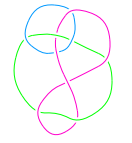
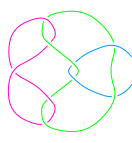
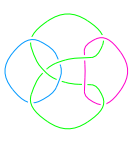
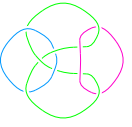
$L: KH$	1 st line	2 nd line	3 rd line
$9_1^n: 1^3_2 3^2_4 1^2_2 3^1_0 6^0_0 5^0_2 5^1_4 4^1_5 2^5_6 3^3_8 5^3_8 2^4_8 3^4_{10} 1^5_{10} 2^5_{12} 1^6_{14}$ $9_2^n: 1^3_4 2^2_2 1^0_0 2^1_0 5^0_2 3^0_4 3^1_4 3^1_6 2^3_8 2^3_8 4^3_{10} 2^4_{10} 2^4_{10} 2^1_2 1^5_{12} 2^5_{14} 1^6_{16}$ $9_3^n: 1^3_2 2^1_2 1^2_2 3^1_0 6^0_0 5^0_2 5^1_4 4^1_5 2^5_6 3^3_8 5^3_8 3^4_8 3^4_{10} 1^5_{10} 3^5_{12} 1^6_{14}$			
$9_4^n: 1^2_2 1^1_0 1^4_2 3^0_4 4^1_2 1^5_6 2^4_8 3^3_8 5^3_{10} 4^4_{10} 3^4_{12} 2^5_{12} 4^5_{14} 1^6_{14} 2^6_{16} 1^7_{18}$ $9_5^n: 1^4_8 1^4_6 2^3_6 4^2_4 2^3_2 4^1_0 4^0_2 1^5_4 4^2_4 2^3_6 2^3_8 1^4_8 2^4_{10} 1^5_{12}$ $9_6^n: 1^2_4 1^5_{12} 1^5_{10} 3^7_{18} 2^6_{18} 3^6_{16} 4^6_{16} 4^5_{14} 4^4_{14} 5^4_{12} 3^3_{12} 3^3_{10} 2^2_{10} 3^2_8 2^1_6 1^0_4 1^0_2$			
$9_7^n: 1^2_2 1^2_0 1^8_{18} 3^7_{18} 1^7_{16} 2^6_{16} 3^6_{14} 3^5_{14} 2^5_{12} 4^4_{12} 4^4_{10} 2^3_{10} 3^3_8 2^2_6 2^1_4 1^0_2 1^0_0$ $9_8^n: 1^4_8 1^3_6 1^3_4 4^2_4 2^3_2 4^1_0 5^0_2 5^1_4 3^1_4 3^2_6 2^3_8 3^3_8 1^4_8 2^4_{10} 1^5_{12}$ $9_9^n: 1^5_{12} 2^4_{10} 1^4_8 3^3_8 2^2_6 4^2_4 4^1_4 1^5_6 6^0_0 3^1_2 2^2_4 1^3_4 2^3_6 1^4_8$			
$9_{10}^n: 1^5_{10} 2^4_8 1^4_6 2^3_6 2^2_4 2^2_2 3^1_2 5^0_0 5^0_2 4^1_2 3^1_4 2^2_4 2^1_6 2^3_8 1^4_{10}$ $9_{11}^n: 1^6_{14} 1^5_{12} 1^5_{10} 4^4_{10} 2^4_8 3^3_6 2^2_4 1^4_4 5^1_2 4^0_2 5^0_3 1^3_2 1^2_3 2^1_3 1^3_6$ $9_{12}^n: 1^9_{24} 1^8_{22} 1^8_{20} 3^7_{20} 1^7_{18} 2^6_{18} 3^6_{16} 4^5_{16} 2^5_{14} 3^4_{14} 5^4_{12} 2^3_{12} 2^3_{10} 2^2_{10} 2^2_8 2^1_6 1^0_4 1^0_2$			
$9_{13}^n: 1^9_{22} 1^8_{20} 1^8_{18} 3^7_{18} 1^7_{16} 3^6_{16} 3^6_{14} 4^5_{14} 3^5_{12} 4^4_{12} 5^4_{10} 3^3_{10} 3^3_8 2^2_6 2^1_4 1^0_2 1^0_0$ $9_{14}^n: 1^2_0 1^3_4 3^0_2 9^1_6 1^8_8 3^2_{10} 1^1_0 1^3_{10} 3^3_{12} 2^4_{12} 1^4_{14} 1^5_{14} 2^5_{16} 1^6_{16} 1^6_{18} 1^7_{20}$ $9_{15}^n: 1^2_0 1^1_2 1^1_2 4^0_3 4^1_4 2^1_6 4^2_8 3^2_8 3^3_8 3^4_{10} 3^4_{10} 3^4_{12} 1^5_{12} 3^5_{14} 1^6_{14} 1^6_{16} 1^7_{18}$			
$9_{16}^n: 1^7_{18} 1^6_{16} 1^6_{14} 3^5_{14} 1^5_{12} 4^4_{12} 4^4_{10} 3^3_{10} 3^3_8 4^2_6 1^4_4 3^0_2 1^1_2 1^1_0 1^2_2$ $9_{17}^n: 1^2_2 1^1_2 4^0_2 2^0_4 3^1_6 4^2_6 3^2_8 3^3_8 3^4_{10} 3^4_{10} 3^4_{12} 2^5_{12} 3^5_{14} 1^6_{14} 2^6_{16} 1^7_{18}$ $9_{18}^n: 1^2_4 1^1_0 3^0_0 2^2_2 1^1_4 2^2_4 2^2_6 2^3_8 1^4_{10} 1^5_{10} 1^5_{12} 1^6_{12} 1^6_{14} 1^7_{16}$			

$L: KH$	1 st line	2 nd line	3 rd line
$9_{19}^a: 1^6_{14} 2^5_{12} 1^5_{10} 4^4_{10} 2^4 5^3_8 3^3_6 2^2_4 1^6_{10} 5^0_2 3^0_4 1^2_2 1^2_3 2^1_3$ $9_{20}^a: 1^5_{12} 3^4_{10} 1^4 4^3_8 3^3_6 2^2_4 1^5_2 6^0_2 7^0_4 1^1 5^1_2 3^2_4 2^1_3 3^3_8 1^4$ $9_{21}^a: 1^5_{12} 2^4_{10} 1^4 3^3_8 2^3_6 2^2_4 1^4 4^2 5^0_2 3^0_4 1^2 2^2_3 3^2_4 1^3 2^3_8 1^4$			
$9_{22}^a: 1^6_{16} 2^5_{14} 1^5_{12} 3^4_{12} 2^4_{10} 4^3_{10} 3^3_8 4^2_8 2^2_4 1^3_4 3^0_4 5^0_2 2^1_2 1^2_2 2^2_1 3$ $9_{23}^a: 1^6_{14} 1^6_{12} 2^5_{12} 3^4_{10} 2^4 3^3_8 3^3_6 2^2_4 3^2_4 1^5_2 4^0_2 1^0 2^1 3^1 1^2 2^2 1^3$ $9_{24}^a: 1^7_{18} 1^6_{16} 1^6_{14} 3^5_{14} 1^5_{12} 3^4_{12} 3^4_{10} 3^3_{10} 3^3_8 4^2_8 2^2_4 3^1_4 2^0 3^0 1^1 1^1 1^2$			
$9_{25}^a: 1^7_{16} 1^6_{14} 1^6_{12} 2^5_{12} 1^5_{10} 3^4_{10} 2^4 2^3_8 3^3_6 4^2_6 3^2_4 2^1_3 2^0 3^0 1^1 1^1 1^2$ $9_{26}^a: 1^2_2 1^1_2 1^1_2 4^2 2^0 3^1 3^1 5^2 4^2 8^3 4^3_{10} 3^4_{10} 4^4_{12} 2^5_{12} 3^5_{14} 1^6_{14} 2^6_{16} 1^7_8$ $9_{27}^a: 1^4 2^3_6 1^3_4 2^2_2 2^1_2 1^3 5^0_2 4^1_4 1^4 4^2 5^2 2^3 3^3 1^4 2^4_{10} 1^5_{12}$			
$9_{28}^a: 1^6_{16} 1^6_{14} 2^5_{14} 2^4_{12} 2^4_{10} 3^3_{10} 2^3_8 3^2_6 2^1_3 1^3 3^0 3^0 1^1 2^1 1^2 1^2 1^3$ $9_{29}^a: 1^7_{20} 1^6_{18} 1^6_{16} 2^5_{16} 1^5_{14} 2^4_{14} 2^4_{12} 2^3_{12} 2^3_{10} 2^2_{10} 3^2_8 2^2_6 1^1_6 1^0 3^0 1^4 1^2$ $9_{30}^a: 1^7_{18} 1^6_{16} 1^6_{14} 3^5_{14} 1^5_{12} 3^4_{12} 2^4_{10} 3^3_{10} 3^3_8 3^2_6 2^1_4 1^0 3^0 1^1 1^2$			
$9_{31}^a: 1^5_{12} 2^4_{10} 1^4 4^3_8 2^3_6 4^2_4 2^1_4 1^5 5^0_2 3^0 3^0 1^1 3^2 4^2 1^3 2^3 1^4$ $9_{32}^a: 1^2 2^2 2^0 1^8 1^8 3^7 1^7 4^6 4^6 5^5 1^4 4^4 5^4 1^0 3^3 3^2 3^2 3^1 1^0 1^0$ $9_{33}^a: 1^6_{14} 1^6_{12} 2^5_{12} 4^4_{10} 2^4 3^3_8 3^3_6 2^2_4 1^4 6^1_2 4^0 5^0 3^0 1^1 2^2 3^2 1^3$			
$9_{34}^a: 1^7_{18} 1^6_{16} 1^6_{14} 2^5_{14} 1^5_{12} 4^4_{12} 3^4_{10} 3^3_{10} 3^3_8 3^2_6 2^1_3 1^0 3^0 1^1 1^1 1^2$ $9_{35}^a: 1^5_{10} 1^4 4^3 2^3 1^2 4^2 2^2 4^1 5^0 4^0 3^1 3^1 2^2 3^2 1^3 2^3 1^4_{10}$ $9_{36}^a: 1^0 1^1 2^0 1^0 1^1 1^1 2^2 1^2 1^0 1^3 2^3 2^4 2^4 1^4 1^5 1^6 1^6 1^6 1^7_{20}$			
$9_{37}^a: 1^2 1^1 1^1 3^2 2^0 4^1 2^1 4^2 4^2 3^3 4^3 4^4 4^4 2^5 2^5 1^6 1^6 2^6 1^7_8$ $9_{38}^a: 1^4 1^3 1^3 2^2 1^2 2^1 4^0 4^0 3^2 2^1 2^1 2^2 3^2 1^3 2^3 1^4 1^4 1^5_{12}$ $9_{39}^a: 1^6_{16} 1^5_{14} 1^5_{12} 2^4_{12} 2^4_{10} 3^3_{10} 1^3 2^2 3^2 2^1 2^1 2^0 3^0 1^1 1^1 1^2 1^2 1^3$			
$9_{40}^a: 1^5_{14} 1^4_{12} 1^4_{10} 2^3_{10} 1^3 2^2 2^1 1^3 3^0 3^0 2^1 2^1 1^2 2^2 1^3 1^4$ $9_{41}^a: 1^6_{16} 1^5_{14} 1^5_{12} 3^4_{12} 2^4_{10} 4^3_{10} 2^3_8 2^2_6 3^1_4 3^0 4^0 1^2 2^1 1^2 1^2 1^3$ $9_{42}^a: 1^4 2^3_6 1^3_4 2^2_2 2^1_2 4^1 6^0 6^0 5^1 4^1 4^2 5^2 2^3 4^3 1^4 2^4_{10} 1^5_{12}$			
$9_{43}^a: 1^2 2^3 1^2 1^8 1^8 4^7 1^7 1^7 4^6 4^6 4^5 4^5 4^4 4^3 7^4 1^4 3^3 3^2 4^2 3^1 1^0 1^0$ $9_{44}^a: 1^4 1^3 1^3 4^2 1^2 1^1 4^1 7^1 4^0 3^1 4^1 4^2 3^2 2^3 4^3 1^4 2^4 1^5_{13}$ $9_{45}^a: 1^4 1^4 1^3 3^2 1^2 1^1 3^1 6^0 4^0 3^1 3^1 2^2 3^2 2^3 2^3 1^4 2^4 1^5_{11}$			
$9_{46}^a: 1^5_{11} 3^4 1^4 3^3 3^2 7^2 5^2 5^1 7^0 4^1 5^1 3^2 4^2 1^3 3^3 1^4$ $9_{47}^a: 1^7 2^6 1^6 1^3 3^5 2^5 1^4 4^4 4^3 4^2 6^2 3^1 5^4 3^0 4^0 1^1 2^1 1^3$ $9_{48}^a: 1^7 1^4 1^3 3^2 1^2 1^1 3^1 5^0 2^0 2^1 3^1 4^1 4^2 4^2 2^3 2^3 1^4 2^4 1^5_{13}$			
$9_{49}^a: 1^4 1^4 2^3 2^3 2^2 3^1 3^1 5^0 4^1 3^1 4^1 4^3 5^2 2^3 2^3 1^7 2^4 1^5_{11}$ $9_{50}^a: 1^4 1^3 1^3 4^2 2^2 1^3 1^6 4^0 3^3 4^1 4^2 4^2 2^3 3^3 1^4 2^4 1^5_{13}$ $9_{51}^a: 1^3 3^2 1^2 3^1 3^1 6^0 5^3 6^1 4^1 5^2 7^2 4^3 4^3 3^4 4^1 3^5 1^6 1^6_{15}$			

$L: KH$	1 st line	2 nd line	3 rd line
$9_{52}^a: 1^7_{17} 2^6_{15} 1^6_{13} 2^5_{13} 2^5_{11} 5^4_{11} 5^4_{9} 4^3_{9} 3^3_{7} 5^2_{7} 4^2_{5} 2^1_{5} 3^0_{3} 4^0_{1} 1^1_{1} 1^1_{13}$ $9_{53}^a: 1^5_{11} 2^4_{9} 1^4_{7} 4^3_{7} 2^3_{5} 6^2_{5} 4^2_{3} 6^1_{1} 8^0_{1} 8^0_{1} 4^1_{3} 3^2_{5} 5^1_{3} 3^3_{7} 1^4_{9}$ $9_{54}^a: 1^4_{7} 1^3_{5} 3^2_{3} 4^2_{3} 2^1_{1} 4^1_{1} 7^0_{6} 4^1_{3} 3^1_{5} 4^2_{7} 4^2_{7} 2^3_{4} 3^1_{9} 4^2_{11} 1^5_{13}$			
$9_{55}^a: 1^6_{14} 1^5_{10} 5^4_{10} 4^4_{8} 4^3_{8} 1^3_{6} 2^2_{6} 4^1_{4} 6^1_{2} 7^0_{5} 3^0_{3} 1^2_{3} 1^2_{3} 2^1_{3}$			

3.9. 9 Crossing Non-Alternating Links.

$L: KH$	1 st line	2 nd line	3 rd line
$9_1^n: 1^7_{20} 1^6_{16} 2^5_{16} 1^4_{14} 3^4_{12} 1^4_{10} 1^3_{12} 1^3_{10} 1^2_{10} 1^2_{8} 1^1_{6} 1^0_{10}$ $9_2^n: 1^7_{16} 1^6_{12} 2^5_{12} 1^4_{10} 2^4_{8} 3^3_{8} 2^2_{6} 1^2_{4} 2^1_{2} 2^0_{2}$ $9_3^n: 1^7_{16} 1^6_{12} 1^5_{12} 1^4_{10} 1^4_{8} 3^3_{10} 1^3_{8} 2^2_{6} 1^2_{4} 1^1_{2} 2^0_{2} 1^0_{10}$			
$9_4^n: 1^7_{22} 1^7_{20} 1^6_{18} 1^6_{16} 1^5_{18} 2^4_{14} 1^4_{12} 1^3_{14} 1^2_{10} 1^0_{10}$ $9_5^n: 1^7_{18} 1^6_{14} 2^5_{14} 1^4_{12} 2^4_{10} 2^3_{10} 1^3_{8} 2^2_{6} 1^1_{4} 2^0_{2}$ $9_6^n: 1^7_{18} 1^6_{16} 1^6_{14} 3^5_{14} 1^5_{12} 1^4_{12} 3^4_{10} 3^3_{10} 1^3_{8} 2^2_{8} 3^2_{4} 2^1_{2} 2^0_{2}$			
$9_7^n: 2^7_{20} 1^6_{18} 2^6_{16} 2^5_{16} 1^5_{14} 2^4_{14} 3^4_{12} 2^3_{12} 1^3_{10} 1^2_{10} 2^2_{8} 1^1_{6} 1^0_{10}$ $9_8^n: 2^5_{14} 1^4_{12} 2^4_{10} 3^3_{10} 1^3_{8} 2^2_{6} 1^1_{4} 3^0_{4} 3^0_{1} 1^1_{1} 1^1_{2}$ $9_9^n: 1^9_{22} 1^8_{18} 1^7_{18} 1^6_{16} 1^6_{14} 1^5_{16} 1^5_{12} 3^4_{12} 1^4_{10} 1^3_{12} 1^3_{8} 1^2_{8} 1^0_{10}$			
$9_{10}^n: 2^4_{10} 1^4_{8} 2^3_{8} 1^3_{6} 3^2_{6} 2^2_{4} 1^3_{4} 3^0_{2} 2^1_{2} 2^1_{2} 2^2_{1} 2^2_{1} 3^1_{6}$ $9_{11}^n: 1^5_{14} 2^4_{12} 2^4_{10} 2^3_{10} 1^3_{8} 2^2_{6} 2^1_{6} 2^1_{4} 2^0_{2} 2^0_{2} 1^1_{1} 1^1_{1} 1^2_{2}$ $9_{12}^n: 1^4_{6} 1^4_{4} 1^2_{2} 2^0_{2} 2^0_{2} 1^1_{1} 1^1_{1} 1^2_{4} 1^2_{4} 1^2_{6} 1^3_{8} 1^4_{12}$			
$9_{13}^n: 1^6_{14} 1^5_{12} 1^5_{10} 1^4_{10} 1^4_{8} 2^3_{8} 1^3_{6} 2^2_{6} 3^1_{4} 1^1_{2} 2^0_{2} 2^0_{1}$ $9_{14}^n: 1^2_{6} 1^2_{4} 1^1_{4} 1^0_{2} 2^0_{1} 1^2_{2} 1^2_{1} 3^1_{4} 1^1_{10}$ $9_{15}^n: 1^6_{18} 1^6_{16} 1^5_{18} 1^5_{16} 1^4_{14} 1^4_{12} 1^3_{14} 1^2_{10} 1^0_{10}$			
$9_{16}^n: 1^6_{14} 1^6_{12} 1^5_{12} 1^4_{10} 1^4_{8} 1^3_{8} 2^2_{6} 1^2_{4} 2^1_{2} 2^0_{1} 1^0_{1}$ $9_{17}^n: 1^7_{18} 1^6_{16} 1^6_{14} 2^5_{14} 1^5_{12} 2^4_{12} 2^3_{10} 2^2_{10} 2^2_{8} 3^2_{6} 1^1_{4} 1^0_{4} 2^0_{2}$ $9_{18}^n: 1^8_{22} 1^8_{20} 1^8_{18} 1^5_{18} 1^5_{16} 1^5_{14} 1^4_{14} 1^4_{12} 1^3_{14} 1^2_{10} 1^0_{10}$			
$9_{19}^n: 1^8_{20} 1^8_{18} 1^6_{16} 1^5_{16} 1^5_{12} 2^4_{12} 1^3_{12} 1^3_{8} 1^2_{6} 1^0_{4}$ $9_{20}^n: 3^0_{3} 3^0_{3} 3^1_{3} 3^2_{3} 1^3_{3} 3^3_{4} 4^2_{11} 1^5_{11} 3^5_{13} 1^6_{13} 1^6_{15} 1^7_{17}$ $9_{21}^n: 1^5_{11} 1^4_{7} 1^2_{7} 1^2_{5} 1^2_{5} 1^1_{4} 1^1_{4} 3^0_{1} 1^1_{1} 1^2_{1} 1^4_{5} 1^4_{7}$			
$9_{22}^n: 1^6_{13} 1^5_{9} 4^4_{9} 3^4_{7} 1^3_{7} 2^2_{5} 1^2_{3} 1^1_{3} 1^1_{3} 3^0_{1} 1^0_{2}$ $9_{23}^n: 1^5_{15} 1^4_{13} 2^4_{11} 1^4_{9} 1^3_{11} 1^3_{9} 2^2_{7} 3^2_{7} 1^1_{5} 1^1_{5} 1^0_{5} 2^0_{3} 1^1_{1} 1^2_{2}$ $9_{24}^n: 1^5_{11} 1^4_{9} 1^4_{7} 1^3_{7} 1^3_{5} 2^2_{3} 1^2_{3} 2^1_{1} 3^0_{1} 1^1_{1} 1^1_{3} 1^2_{3} 2^2_{5}$			

$L: KH$	1 st line	2 nd line	3 rd line
$9_{25}^n: 1^5_{11} 1^4_{9} 1^4_{7} 1^3_{7} 3^2_{5} 2^2_{3} 1^1_{3} 2^1_{3} 1^0_4 0^0_{11} 1^2_{5}$ $9_{26}^n: 1^6_{13} 1^5_{9} 3^4_{7} 1^3_{7} 3^2_{5} 2^1_{3} 1^1_{3} 1^0_4 1^0_{11} 2^0_{13}$ $9_{27}^n: 1^5_{11} 1^4_{7} 1^3_{7} 2^1_{5} 2^1_{3} 1^1_{3} 1^1_{3} 2^0_4 0^0_{11} 1^1_{11} 1^2_{3} 1^3_{14}$			
$9_{28}^n: 1^3_{5} 2^2_{9} 1^2_{12} 2^1_{4} 1^0_4 9^3_{31} 2^2_{5} 3^2_{31} 3^2_{7} 1^3_{33} 2^0_{34}$			

3.10. 10 Crossing Alternating Links.

$L: KH$	1 st line	2 nd line	3 rd line
$10_1^a: 1^6_{14} 4^5_{12} 1^5_{10} 5^4_{10} 4^8_{8} 3^5_{9} 2^8_{6} 1^0_2 1^0_{10} 0^0_{51} 7^2_{13} 3^2_{54} 1^3_{33} 1^4_{18}$ $10_2^a: 1^7_{18} 3^6_{16} 1^6_{14} 5^5_{14} 3^5_{12} 6^4_{12} 5^4_{10} 8^3_{10} 6^3_{8} 7^2_{8} 6^2_{6} 7^1_{4} 5^0_4 8^0_{13} 1^2_{31} 1^2_{30} 1^3_{13}$ $10_3^a: 1^7_{16} 2^6_{14} 1^6_{12} 3^5_{12} 2^5_{10} 5^4_{10} 3^4_{8} 6^3_{8} 5^3_{6} 6^2_{4} 5^1_{4} 6^0_{52} 7^0_{30} 3^0_{12} 1^2_{34} 1^2_{18}$			
$10_4^a: 1^5_{10} 3^4_{8} 1^4_{6} 3^3_{4} 7^2_{4} 2^2_{2} 6^1_{70} 9^0_8 8^0_{71} 7^1_{4} 4^2_{72} 3^3_{43} 1^4_{34} 1^5_{12}$ $10_5^a: 1^5_{10} 2^4_{8} 1^4_{6} 3^3_{4} 7^2_{4} 2^2_{2} 6^1_{70} 9^0_8 8^0_{71} 7^1_{4} 5^2_{72} 3^3_{43} 1^4_{34} 1^5_{12}$ $10_6^a: 1^6_{14} 3^5_{12} 1^5_{10} 5^4_{10} 3^4_{8} 3^3_{9} 2^8_{6} 1^0_2 1^0_{10} 0^0_{61} 7^2_{13} 3^2_{54} 1^3_{33} 1^4_{18}$			
$10_7^a: 1^5_{12} 2^4_{10} 1^4_{8} 3^3_{6} 6^2_{6} 3^2_{4} 1^6_{72} 7^0_{61} 5^2_{32} 6^2_{34} 3^3_{14} 3^3_{14} 3^1_{8} 1^5_{10}$ $10_8^a: 1^5_{10} 2^4_{8} 1^4_{6} 3^3_{4} 7^2_{4} 2^2_{2} 6^1_{70} 8^0_8 8^0_{61} 6^1_{52} 6^2_{26} 5^3_{18} 1^4_{10} 1^5_{12}$ $10_9^a: 1^4_{6} 1^3_{4} 3^2_{4} 2^2_{2} 1^2_{0} 3^1_{42} 7^0_{54} 5^1_{54} 5^2_{8} 4^3_{53} 5^3_{10} 2^4_{10} 4^4_{12} 1^5_{12} 2^5_{14} 1^6_{16}$			
$10_{10}^a: 1^4_{8} 1^3_{4} 3^2_{4} 2^2_{2} 3^1_{4} 7^0_{54} 5^1_{54} 5^2_{8} 4^3_{43} 2^4_{44} 1^5_{10} 2^5_{12} 1^6_{16}$ $10_{11}^a: 1^8_{20} 2^7_{18} 1^7_{16} 5^6_{16} 2^6_{14} 6^5_{14} 5^5_{12} 7^4_{12} 7^4_{10} 8^3_{10} 6^3_{8} 8^2_{6} 4^6_{6} 3^0_{53} 1^1_{21} 2^0_{11} 1^2_{12}$ $10_{12}^a: 1^6_{14} 1^5_{12} 1^5_{10} 5^4_{10} 2^4_{8} 3^3_{8} 4^3_{6} 5^2_{6} 6^1_{72} 6^0_{70} 5^1_{52} 2^2_{54} 1^3_{23} 1^4_{18}$			
$10_{13}^a: 1^7_{16} 2^6_{14} 1^6_{12} 4^5_{12} 2^5_{10} 6^4_{10} 5^4_{8} 3^5_{6} 7^2_{6} 5^1_{4} 7^1_{50} 6^0_{21} 4^1_{12} 2^2_{13} 1^3_{16}$ $10_{14}^a: 1^6_{14} 2^5_{12} 1^5_{10} 5^4_{10} 2^4_{8} 3^3_{8} 5^3_{6} 6^2_{6} 7^1_{4} 8^1_{4} 1^0_{2} 8^0_{10} 0^0_{61} 6^1_{32} 6^1_{34} 1^3_{33} 1^4_{18}$ $10_{15}^a: 1^8_{20} 2^7_{18} 1^7_{16} 4^6_{16} 2^6_{14} 5^5_{14} 4^5_{12} 6^4_{12} 6^4_{10} 6^3_{10} 5^3_{8} 6^2_{6} 5^1_{4} 2^0_{42} 1^2_{11} 1^2_{11} 1^2_{12}$			
$10_{16}^a: 1^8_{18} 1^7_{16} 1^7_{14} 3^6_{14} 1^6_{12} 2^5_{12} 3^5_{10} 4^4_{10} 3^4_{8} 3^3_{6} 3^2_{4} 2^1_{3} 2^0_{11} 1^1_{12} 1^2_{14}$ $10_{17}^a: 1^2_{10} 1^1_{12} 5^0_{39} 6^1_{31} 6^1_{72} 6^2_{63} 7^3_{10} 7^4_{10} 6^4_{12} 4^5_{12} 7^5_{14} 3^6_{14} 4^6_{16} 1^7_{16} 3^7_{18} 1^8_{20}$ $10_{18}^a: 1^7_{18} 1^6_{16} 1^6_{14} 4^5_{14} 1^5_{12} 4^4_{10} 6^3_{10} 4^3_{8} 5^3_{6} 6^2_{4} 1^5_{54} 5^0_{62} 2^2_{31} 1^3_{22} 2^2_{13}$			
$10_{19}^a: 1^7_{16} 1^6_{14} 1^6_{12} 4^5_{12} 1^5_{10} 4^4_{10} 4^4_{8} 3^4_{6} 3^2_{5} 2^4_{4} 6^1_{52} 5^0_{60} 2^1_{32} 1^2_{22} 1^3_{16}$ $10_{20}^a: 1^5_{10} 2^4_{8} 1^4_{6} 3^3_{4} 7^2_{4} 2^2_{2} 7^1_{70} 1^0_8 0^0_{71} 8^1_{64} 6^1_{72} 3^3_{43} 1^4_{34} 1^5_{12}$ $10_{21}^a: 1^4_{8} 3^3_{4} 3^2_{4} 3^2_{6} 1^0_2 1^0_{10} 8^0_{81} 8^1_{74} 8^2_{65} 8^3_{78} 3^4_{54} 1^5_{10} 3^5_{12} 1^6_{14}$			
$10_{22}^a: 1^3_{2} 2^2_{10} 4^1_{32} 8^0_{92} 8^1_{96} 8^2_{88} 8^3_{93} 6^4_{106} 6^4_{123} 3^5_{12} 6^5_{14} 1^6_{14} 3^6_{16} 1^7_{18}$ $10_{23}^a: 1^7_{18} 2^6_{16} 1^6_{14} 5^5_{14} 2^5_{12} 5^4_{10} 7^3_{10} 5^3_{8} 7^2_{6} 7^1_{6} 1^5_{54} 5^0_{62} 3^1_{31} 1^2_{32} 1^3_{13}$ $10_{24}^a: 1^7_{16} 2^6_{14} 1^6_{12} 4^5_{12} 2^5_{10} 5^4_{10} 4^4_{8} 3^4_{6} 5^3_{6} 7^2_{4} 5^1_{4} 7^0_{60} 7^0_{60} 1^1_{12} 1^2_{32} 1^3_{13}$			
$10_{25}^a: 1^8_{20} 2^7_{18} 1^7_{16} 4^6_{16} 2^6_{14} 5^5_{14} 4^5_{12} 7^4_{12} 6^4_{10} 7^3_{10} 6^3_{8} 5^2_{6} 7^1_{6} 1^5_{54} 3^0_{53} 1^1_{21} 2^0_{11} 1^2_{12}$ $10_{26}^a: 1^7_{16} 2^6_{14} 1^6_{12} 4^5_{12} 2^5_{10} 6^4_{10} 5^4_{8} 3^5_{6} 5^3_{6} 2^2_{5} 1^4_{82} 6^0_{30} 3^0_{31} 5^2_{12} 3^2_{13} 1^3_{16}$ $10_{27}^a: 1^4_{6} 1^3_{4} 3^2_{4} 2^1_{2} 2^0_{20} 1^6_{24} 6^0_{54} 4^1_{46} 4^2_{58} 5^3_{63} 4^3_{40} 2^4_{10} 3^4_{12} 1^5_{12} 2^5_{14} 1^6_{16}$			

$L: KH$	1 st line	2 nd line	3 rd line
$10_{28}^a: 1^6_{14} 2^5_{12} 1^5_{10} 4^4_{10} 2^4 5^3 4^3 6^2 5^2 6^1 6^1 6^0 8^0 4^1 4^1 2^2 4^2 1^3 2^3 1^4$			
$10_{29}^a: 1^5_{10} 2^4 1^4 4^3 3^2 5^2 4^2 5^1 5^1 8^0 7^0 5^1 6^1 4^2 5^2 6^2 4^3 1^4 2^4 1^5_{12}$			
$10_{30}^a: 1^4 4^2 3^2 4^2 2^2 4^1 4^0 8^0 5^0 6^1 7^1 6^2 6^2 4^3 6^3 3^4 4^4 1^5 3^5 1^6_{14}$			
$10_{31}^a: 1^6_{12} 1^5_{10} 1^5 4^3 1^4 3^3 3^3 5^2 3^2 4^1 5^1 5^0 6^0 6^1 3^4 1^3 2^4 2^1 3^3 1^4_{10}$			
$10_{32}^a: 1^4 3^3 1^3 5^2 1^2 4^1 5^1 7^0 6^0 7^1 5^1 5^2 7^2 4^3 5^3 2^4 4^4 1^5 3^5 1^6_{14}$			
$10_{33}^a: 1^6_{12} 1^5_{10} 1^5 4^3 2^4 3^3 3^3 6^2 3^2 4^1 6^1 5^0 5^0 4^1 4^1 2^2 4^2 1^3 3^3 1^4_{10}$			
$10_{34}^a: 1^4 3^3 1^3 4^2 1^2 4^1 7^0 6^0 7^1 5^1 5^2 7^2 4^3 5^3 3^4 4^4 1^5 3^5 1^6_{14}$			
$10_{35}^a: 1^7_{18} 1^6_{16} 1^6_{14} 4^5_{14} 1^5_{12} 3^4_{12} 4^4_{10} 5^3_{10} 3^3 5^2 5^2 3^1 5^1 4^0 5^0 2^1 2^1 1^2 2^2 1^3$			
$10_{36}^a: 1^7_{16} 1^6_{14} 1^6_{12} 4^5_{12} 1^5_{10} 4^4_{10} 4^4 6^3 4^3 7^2 6^2 4^1 7^1 6^0 6^0 3^1 4^2 1^3 3^2 1^6$			
$10_{37}^a: 1^6_{14} 1^5_{12} 1^5_{10} 4^4_{10} 2^4 8^3 3^3 6^2 5^2 5^1 6^1 6^0 4^1 5^1 2^2 4^2 1^3 2^3 1^4$			
$10_{38}^a: 1^{10}_{26} 2^9_{24} 1^9_{22} 4^8_{22} 2^8_{20} 7^7_{20} 4^7_{18} 6^6_{18} 7^6_{16} 8^5_{16} 6^5_{14} 6^4_{14} 9^4_{12} 5^3_{12} 5^3_{10} 3^2_{10} 5^2 3^1 6^1 1^0 1^0$			
$10_{39}^a: 1^5_{10} 1^4 4^4 4^3 1^3 5^2 4^2 5^1 8^0 7^0 5^1 6^1 5^2 5^2 6^3 5^3 4^2 4^1 1^5_{12}$			
$10_{40}^a: 1^6_{14} 1^5_{12} 1^5_{10} 4^4_{10} 2^4 3^3 3^3 5^2 3^2 4^1 4^0 5^0 3^1 3^1 2^3 3^2 1^3 1^4_{18}$			
$10_{41}^a: 1^5_{12} 1^4_{10} 1^4 3^3 1^3 4^2 3^2 4^1 4^1 6^0 6^0 4^1 4^1 3^2 4^2 3^3 3^3 1^4 2^4 1^5_{10}$			
$10_{42}^a: 1^8_{20} 2^7_{18} 1^7_{16} 4^6_{16} 2^6_{14} 6^5_{14} 4^5_{12} 7^4_{12} 7^4_{10} 8^3_{10} 6^3 6^2 8^2 4^1 6^4 4^0 5^0 1^1 3^1 1^2$			
$10_{43}^a: 1^4 4^3 3^3 5^2 3^2 6^1 5^1 10^0 7^0 8^1 9^1 8^2 8^2 5^3 8^3 4^5 4^1 1^5 4^5 1^6_{14}$			
$10_{44}^a: 1^4 4^4 1^3 3^2 1^2 1^1 1^0 3^1 5^0 2^0 3^1 4^1 4^1 4^2 3^2 3^3 4^3 1^2 2^1 2^1 1^2 2^5 1^6_{16}$			
$10_{45}^a: 1^4 4^2 6^2 4^2 2^2 4^1 4^0 7^0 5^0 5^1 6^1 6^2 5^3 6^3 2^4 3^4 1^5 3^5 1^6_{14}$			
$10_{46}^a: 1^4 4^4 1^3 4^2 1^2 2^1 7^0 7^2 3^0 4^1 6^1 5^2 4^3 4^3 5^3 1^2 4^1 4^1 1^2 2^5 1^6_{16}$			
$10_{47}^a: 1^4 4^4 1^3 3^2 1^2 2^1 3^1 6^0 3^0 2^1 5^1 4^2 4^2 3^3 4^3 2^4 3^4 1^5 1^5 1^2 1^6_{14}$			
$10_{48}^a: 1^4 1^4 1^3 8^2 1^2 4^1 2^1 3^0 2^0 2^1 2^1 2^2 2^2 1^3 2^3 1^4 1^4 5^1 1^5 1^6_{12}$			
$10_{49}^a: 1^{10}_{26} 3^9_{24} 1^9_{22} 4^8_{22} 3^8_{20} 7^7_{20} 4^7_{18} 6^6_{18} 7^6_{16} 8^5_{16} 6^5_{14} 6^4_{14} 9^4_{12} 4^3_{12} 5^3_{10} 3^2_{10} 4^2 3^1 6^1 1^0 1^0$			
$10_{50}^a: 1^{10}_{24} 2^9_{22} 1^9_{20} 2^8_{20} 2^8_{18} 5^7_{18} 2^7_{16} 4^6_{16} 5^6_{14} 5^5_{14} 4^5_{12} 5^4_{12} 6^4_{10} 3^3_{10} 4^3 3^2 3^2 1^1 9^1 1^2$			
$10_{51}^a: 1^6_{14} 3^5_{12} 1^5_{10} 5^4_{10} 3^4 7^3 8^2 8^2 8^1 8^1 8^0 9^0 5^1 7^1 3^2 5^2 1^3 3^3 1^4$			
$10_{52}^a: 1^5_{10} 3^4 1^4 4^3 3^3 8^2 5^2 7^1 7^1 9^0 8^0 7^1 8^1 5^2 7^2 3^3 5^3 1^4 3^4 1^5_{12}$			
$10_{53}^a: 1^5_{12} 3^4 1^4 5^3 3^3 6^2 6^2 8^1 7^1 9^0 9^0 7^1 8^2 5^2 7^2 3^4 5^6 1^4 3^4 1^5_{10}$			
$10_{54}^a: 1^7_{18} 2^6_{16} 1^6_{14} 4^5_{14} 2^5_{12} 6^4_{12} 4^4_{10} 6^3_{10} 6^3 7^2 7^2 6^1 6^1 4^0 7^0 3^1 1^2 3^2 1^3$			
$10_{55}^a: 1^5_{12} 3^4 1^4 4^3 3^3 7^2 5^2 7^1 6^1 7^0 8^0 6^1 6^1 4^2 6^2 3^3 4^3 1^4 2^4 1^5_{10}$			
$10_{56}^a: 1^6_{14} 4^5_{12} 1^5_{10} 7^4_{10} 4^4 9^3 7^3 1^2 2^1 10^2 11^1 11^1 10^0 12^0 7^1 9^1 4^2 7^2 1^3 4^3 1^8$			
$10_{57}^a: 1^6_{14} 2^5_{12} 1^5_{10} 4^4_{10} 2^4 5^3 4^3 7^2 6^2 6^1 6^1 6^0 7^0 4^1 5^1 2^2 4^2 1^3 2^3 1^4$			
$10_{58}^a: 1^8_{20} 1^7_{18} 1^7_{16} 4^6_{16} 2^6_{14} 5^5_{14} 3^5_{12} 5^4_{12} 5^4_{10} 6^3_{10} 5^3 5^2 6^2 6^1 5^1 3^0 4^0 1^1 2^1 1^2$			
$10_{59}^a: 1^5_{10} 2^4 1^4 3^3 3^3 6^2 4^2 2^1 5^1 7^0 6^0 5^1 6^1 4^2 5^2 6^2 4^3 1^4 2^4 1^5_{12}$			
$10_{60}^a: 1^5_{10} 2^4 1^4 4^3 3^3 5^2 4^2 2^1 5^1 7^0 7^0 5^1 6^1 5^2 6^2 2^3 4^3 1^4 2^4 1^5_{12}$			
$10_{61}^a: 1^2 3^1 1^1 5^0 3^0 6^1 4^1 4^1 8^2 7^2 7^3 7^3 7^4 7^4 4^5 7^5 7^5 3^6 4^6 4^6 1^7 3^7 1^8_{20}$			
$10_{62}^a: 1^4 3^3 1^3 2^2 2^2 3^1 3^1 6^0 4^0 4^1 5^1 5^2 4^2 3^3 5^3 1^2 2^1 3^1 1^2 1^2 2^5 1^6_{16}$			
$10_{63}^a: 1^7_{18} 2^6_{16} 1^6_{14} 4^5_{14} 2^5_{12} 5^4_{12} 4^4_{10} 6^3_{10} 5^3 6^2 7^2 6^1 5^1 4^0 6^0 2^1 3^1 1^2 2^2 1^3$			

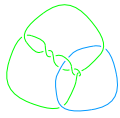
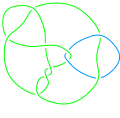
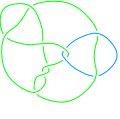
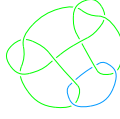
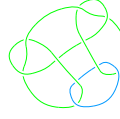
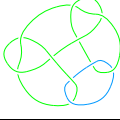
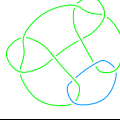
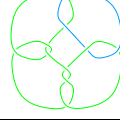
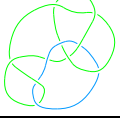
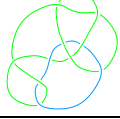
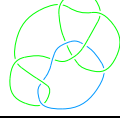
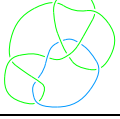
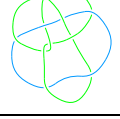
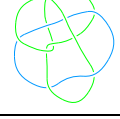
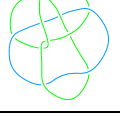
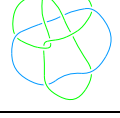
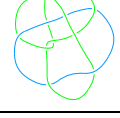
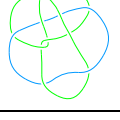
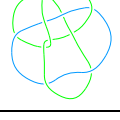
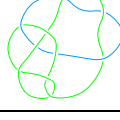
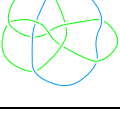
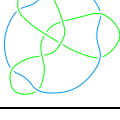
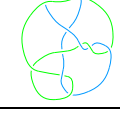
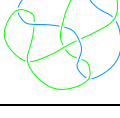
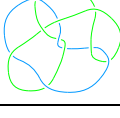
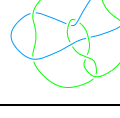
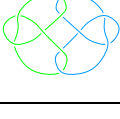
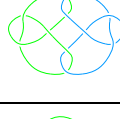
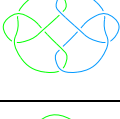
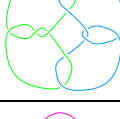
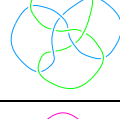
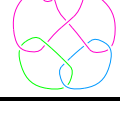
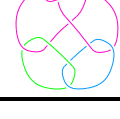
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$10_{65}^a: 1^7_6 2^6_1 1^6_4 1^6_2 3^5_2 2^5_1 5^4_0 3^4_5 3^3_5 6^2_6 2^5_1 5^1_4 9^0_6 0^0_2 3^1_2 1^2_2 2^1_3$			
$10_{66}^a: 1^6_6 2^5_1 1^5_2 3^4_2 2^4_0 4^3_0 3^3_5 2^2_4 1^4_4 4^0_5 2^3_0 1^1_0 3^2_1 2^1_3 1^4_4$			
$10_{67}^a: 1^8_2 1^7_2 1^7_0 3^6_8 2^6_6 4^5_2 2^5_4 3^4_4 4^4_2 4^3_2 3^3_0 3^2_0 4^2_0 1^3_6 2^0_3 0^1_4 1^1_1 1^2_0$			
$10_{68}^a: 1^5_2 2^4_0 1^4_8 2^3_8 2^2_6 2^2_4 2^1_4 1^4_2 5^0_6 0^0_4 1^2_3 2^2_4 1^3_3 3^1_4 1^4_1 1^5_0$			
$10_{69}^a: 1^4_8 2^3_6 1^3_4 2^2_4 2^2_0 2^1_0 9^0_7 0^0_7 1^2_7 1^2_8 1^2_8 2^3_6 3^2_8 2^4_8 1^5_0 2^5_2 1^6_4$			
$10_{70}^a: 1^5_2 3^4_0 1^4_8 3^3_8 3^2_6 2^2_0 1^8_2 10^0_2 10^0_8 1^0_9 1^0_6 2^2_9 2^4_3 5^3_1 6^4_4 1^5_0$			
$10_{71}^a: 1^4_8 2^3_6 1^3_4 2^2_4 2^2_0 8^1_6 11^0_9 9^0_2 10^1_4 9^2_2 10^2_6 8^3_3 3^4_6 1^5_0 3^5_2 1^6_4$			
$10_{72}^a: 1^10_2 2^9_2 1^9_2 3^8_2 2^8_2 5^7_2 3^7_2 5^6_2 6^6_2 6^5_2 4^5_2 4^4_2 6^4_2 3^3_2 4^3_2 2^2_2 3^2_2 1^0_1 1^0_1$			
$10_{73}^a: 1^10_2 1^9_2 1^9_2 2^8_2 1^8_2 3^7_2 2^7_2 3^6_2 4^6_2 4^5_2 2^5_2 3^4_2 4^4_2 2^3_2 3^3_2 2^2_2 2^2_2 1^1_1 1^0_2$			
$10_{74}^a: 1^10_2 2^9_2 1^9_2 3^8_2 2^8_2 4^7_2 3^7_2 4^6_2 5^6_2 5^5_2 3^5_2 2^4_2 5^4_2 3^4_2 2^3_2 1^2_2 3^2_2 1^1_8 1^0_1 1^0_6$			
$10_{75}^a: 1^10_2 1^9_2 1^9_2 2^8_2 1^8_2 3^7_2 2^7_2 3^6_2 4^6_2 4^5_2 1^4_2 2^4_2 4^4_2 2^3_2 2^3_2 1^2_2 2^2_2 1^0_1 1^0_4$			
$10_{76}^a: 1^6_4 3^5_2 1^5_2 5^4_0 3^4_8 3^3_8 2^2_8 2^0_4 1^8_2 10^0_5 0^0_7 1^2_4 2^2_6 1^3_3 3^3_4$			
$10_{77}^a: 1^10_2 2^9_2 1^9_2 2^8_2 2^8_2 6^7_2 0^6_2 4^7_2 6^6_2 7^6_2 8^5_2 5^5_2 5^4_2 8^4_2 4^3_2 5^3_2 3^2_2 4^2_3 1^0_1 1^0_4$			
$10_{78}^a: 1^6_6 1^6_4 3^5_2 3^4_2 3^4_0 5^3_0 3^3_0 2^2_6 1^4_6 1^0_5 0^0_2 1^5_2 2^2_3 2^1_3 2^3_2 1^4_6$			
$10_{79}^a: 1^7_2 2^6_4 1^6_2 5^5_2 2^5_0 6^4_0 5^4_8 3^3_6 2^2_8 2^0_6 1^8_2 6^2_2 7^0_3 1^5_2 1^2_3 2^1_3$			
$10_{80}^a: 1^6_2 2^5_0 1^5_4 2^4_6 4^3_4 3^3_4 2^2_5 2^1_6 1^0_6 6^0_2 1^5_1 2^4_4 2^1_3 2^3_8 1^4_0$			
$10_{81}^a: 1^8_2 2^7_2 1^7_2 5^6_2 3^6_4 6^5_4 4^5_2 7^4_2 6^4_0 7^3_0 7^3_8 7^2_6 4^1_6 3^0_4 2^1_2 1^1_2 1^2_2$			
$10_{82}^a: 1^4_8 1^3_6 1^3_4 2^2_4 2^2_0 1^7_0 6^0_2 7^2_6 1^6_2 7^2_4 3^6_3 3^4_4 1^5_0 3^5_2 1^6_4$			
$10_{83}^a: 1^8_2 2^7_2 1^7_2 4^6_2 3^6_4 6^5_4 3^5_2 6^4_2 6^4_0 6^3_0 6^3_8 6^2_6 3^1_6 3^0_4 0^1_2 1^1_2 1^2_2$			
$10_{84}^a: 1^5_2 2^4_0 1^4_8 2^3_8 2^2_6 2^2_4 7^1_6 1^8_0 8^0_6 1^7_2 5^2_7 2^3_4 3^3_4 1^4_3 1^5_0$			
$10_{85}^a: 1^6_4 1^6_2 3^5_2 5^4_0 3^4_8 3^3_8 2^2_0 2^2_6 2^1_7 1^9_2 8^0_5 1^7_2 3^2_5 2^1_3 3^3_4$			
$10_{86}^a: 1^4_8 2^3_6 1^3_4 2^2_3 2^1_7 1^0_2 10^0_8 9^0_2 9^1_8 2^1_0 2^6_3 7^3_3 3^4_6 1^5_0 3^5_2 1^6_4$			
$10_{87}^a: 1^10_2 2^9_2 1^9_2 2^8_2 2^8_2 5^7_2 4^7_2 6^6_2 6^6_2 7^5_2 5^5_2 4^4_2 7^4_2 4^3_2 4^3_2 2^2_2 4^2_2 1^0_1 1^0_4$			
$10_{88}^a: 1^7_2 2^6_4 1^6_2 3^5_2 2^5_0 6^4_0 4^4_8 3^3_8 2^2_6 2^1_5 1^2_2 5^0_6 0^0_3 1^4_2 1^2_3 2^1_3$			
$10_{89}^a: 1^4_8 1^3_6 1^3_4 2^2_0 2^2_0 1^5_2 4^0_4 1^3_6 4^2_4 2^3_8 4^3_0 2^4_0 2^4_2 1^2_2 2^5_2 1^6_4$			
$10_{90}^a: 1^5_2 2^4_0 1^4_8 2^3_8 2^3_4 2^2_2 1^5_0 7^0_6 2^0_5 1^4_3 2^2_5 2^3_3 1^4_2 1^5_2$			
$10_{91}^a: 1^4_8 2^3_6 1^3_4 2^2_2 2^1_4 8^0_7 0^0_7 1^2_7 1^2_6 1^2_6 2^2_4 3^6_3 3^4_4 1^5_0 3^5_2 1^6_4$			
$10_{92}^a: 1^6_4 2^5_2 1^5_0 4^4_0 3^4_8 3^3_8 2^2_6 2^1_5 1^6_2 6^0_3 1^5_2 2^2_3 2^1_3 2^3_4$			
$10_{93}^a: 1^7_2 2^6_2 1^6_4 3^5_2 2^5_2 4^4_0 5^3_0 4^3_8 5^2_6 2^1_5 1^3_0 5^0_2 1^2_2 0^1_2 2^1_3$			
$10_{94}^a: 1^10_2 1^9_2 1^9_2 2^8_2 2^8_2 5^7_2 2^7_2 4^6_2 5^6_2 5^6_2 4^5_2 4^4_2 5^4_2 3^3_2 4^3_2 2^2_2 3^2_2 1^0_1 1^0_4$			
$10_{95}^a: 1^6_4 2^5_2 1^5_0 3^4_0 2^4_8 3^3_8 2^2_6 2^1_5 1^0_2 7^0_0 1^5_2 2^2_4 2^1_4 2^3_4$			
$10_{96}^a: 1^10_2 2^9_2 1^9_2 2^8_2 2^8_2 5^7_2 3^7_2 5^6_2 6^6_2 5^5_2 4^4_2 6^4_2 3^3_2 4^3_2 2^2_2 3^2_2 1^0_1 1^0_4$			
$10_{97}^a: 1^8_2 1^8_2 2^7_2 2^6_2 3^5_2 2^5_4 3^4_4 3^4_2 3^3_2 3^3_0 3^2_0 3^2_1 3^1_8 2^0_2 0^1_4 1^1_1 1^2_0$			
$10_{98}^a: 1^10_2 1^9_2 1^9_2 2^8_2 2^8_2 3^7_2 1^7_2 2^6_2 3^6_2 3^5_2 2^5_2 1^4_2 3^4_2 2^3_2 1^2_2 2^2_2 1^1_8 1^0_6$			
$10_{99}^a: 1^6_2 1^5_0 1^5_4 2^4_6 2^3_4 2^2_2 1^5_0 5^0_4 0^0_2 1^4_2 2^2_4 2^3_4 2^3_6 2^3_8 1^4_0$			

$L: KH$	1 st line	2 nd line	3 rd line
$10_{100}^a: 1_{26}^{10} 1_{24}^9 1_{22}^9 3_{22}^8 2_{20}^8 4_{20}^7 2_{18}^7 3_{18}^6 4_{16}^6 5_{16}^5 3_{14}^5 3_{14}^4 5_{12}^4 2_{12}^3 3_{10}^3 2_{10}^2 2_{10}^2 1_{10}^1 1_0^0$			
$10_{101}^a: 1_{24}^{10} 1_{22}^9 1_{20}^8 3_{20}^8 2_{18}^7 4_{18}^7 2_{16}^7 4_{16}^6 4_{14}^6 5_{14}^5 4_{12}^4 5_{12}^4 3_{10}^3 4_{10}^3 3_{8}^2 3_{8}^2 3_{10}^1 1_0^0$			
$10_{102}^a: 1_{28}^{10} 1_{26}^9 1_{24}^9 3_{24}^8 2_{22}^7 4_{22}^7 2_{20}^6 2_{20}^6 4_{18}^6 4_{18}^5 2_{16}^5 2_{16}^4 4_{14}^4 2_{14}^3 2_{12}^3 1_{12}^2 2_{10}^2 1_{10}^1 1_{10}^1 1_0^0$			
$10_{103}^a: 1_{10}^5 2_{10}^4 1_{6}^4 3_{6}^3 2_{4}^2 3_{4}^2 5_{2}^1 6_{2}^1 7_0^0 7_2^0 6_4^1 5_4^1 4_6^2 6_6^3 4_8^3 1_8^4 9_{10}^1 1_2^5$			
$10_{104}^a: 1_{18}^8 1_{16}^7 3_{14}^6 5_{14}^6 2_{12}^5 1_0^0 8_2^1 7_4^2 6_4^2 4_8^3 7_8^3 3_8^5 1_5^1 1_5^2 1_6^1 1_4$			
$10_{105}^a: 1_{22}^8 1_{20}^8 2_{20}^7 2_{18}^6 2_{16}^6 4_{16}^5 2_{14}^5 4_{14}^4 4_{12}^4 3_{12}^3 4_{10}^3 4_{10}^2 3_{8}^2 1_8^4 2_6^0 3_4^1 1_4^1 1_2^1 1_0^2$			
$10_{106}^a: 1_{18}^7 2_{16}^6 1_{14}^4 5_{14}^5 2_{12}^4 7_{12}^4 5_{10}^4 7_{10}^3 6_{8}^3 7_{8}^2 6_{6}^1 7_4^1 5_2^0 7_0^0 3_4^1 1_2^3 3_2^1 1_3^4$			
$10_{107}^a: 1_{20}^8 1_{18}^8 3_{18}^7 5_{16}^6 3_{14}^6 6_{14}^5 5_{12}^5 8_{12}^4 6_{10}^4 7_{10}^3 8_{8}^3 7_{8}^2 4_{6}^1 7_4^1 3_4^0 5_2^1 1_2^1 2_0^1 1_2^2$			
$10_{108}^a: 1_{26}^{10} 2_{24}^9 1_{22}^8 4_{22}^8 2_{20}^7 7_{20}^7 4_{18}^6 6_{18}^6 7_{16}^6 8_{16}^5 6_{14}^5 6_{14}^4 9_{12}^4 5_{12}^3 5_{10}^3 3_{10}^2 5_{8}^2 3_{6}^1 6_{10}^1$			
$10_{109}^a: 1_{10}^5 1_{8}^4 1_{6}^4 1_{4}^3 5_{4}^3 2_{2}^2 5_{2}^1 5_0^0 7_2^1 6_4^1 5_4^1 5_6^2 6_6^3 5_8^3 1_8^4 2_{10}^1 1_2^5$			
$10_{110}^a: 1_{16}^4 1_{14}^4 1_{12}^3 4_{12}^2 1_0^1 4_2^1 7_0^0 3_4^1 6_4^1 5_6^2 4_8^3 5_8^3 1_0^2 4_4^1 1_2^5 2_2^5 1_4^1 1_6^1$			
$10_{111}^a: 1_{14}^6 3_{12}^5 1_{10}^6 1_{8}^5 3_8^4 9_8^3 6_{10}^2 1_0^2 9_4^1 1_0^1 1_0^2 1_0^2 1_0^2 7_8^1 8_4^2 4_4^3 3_4^3 1_8^4$			
$10_{112}^a: 1_{12}^5 3_{10}^4 1_{8}^4 6_{8}^3 8_6^2 6_4^2 8_{10}^1 1_0^0 1_0^0 8_8^1 8_2^1 5_2^3 8_4^3 5_8^3 1_4^4 3_4^1 1_5^1$			
$10_{113}^a: 1_{24}^4 2_{12}^3 1_{10}^2 4_0^1 4_2^1 8_0^0 6_4^1 6_6^2 5_8^2 4_8^3 6_6^3 1_0^2 4_4^1 4_4^2 1_5^1 2_5^1 1_6^1$			
$10_{114}^a: 1_{28}^{10} 1_{26}^{10} 1_{24}^9 1_{22}^8 1_{20}^8 2_{22}^7 1_0^1 2_0^6 2_{18}^6 2_{18}^5 1_{16}^5 1_{16}^4 2_{14}^4 1_{14}^3 1_{12}^3 1_{12}^2 1_{10}^2 1_{10}^1 1_{8}^1 1_0^0$			
$10_{115}^a: 1_{26}^{10} 1_{24}^{10} 1_{22}^9 2_{22}^8 1_{20}^8 3_{20}^7 2_{18}^7 3_{18}^6 3_{16}^6 4_{16}^5 3_{14}^5 3_{14}^4 4_{12}^4 2_{12}^3 3_{10}^3 2_{10}^2 2_{10}^2 1_{10}^1 1_0^0$			
$10_{116}^a: 1_{26}^{10} 1_{24}^{10} 2_{24}^8 3_{22}^8 2_{20}^8 4_{20}^7 3_{18}^7 5_{18}^6 4_{16}^6 5_{16}^5 5_{14}^4 4_{14}^4 5_{12}^4 3_{12}^3 4_{10}^3 2_{10}^2 3_{10}^2 1_0^1 1_0^0$			
$10_{117}^a: 1_{28}^{10} 1_{26}^{10} 2_{26}^9 2_{24}^8 2_{22}^8 3_{22}^7 2_{20}^7 3_{20}^6 3_{18}^5 3_{18}^4 3_{16}^4 2_{16}^3 4_{14}^3 2_{14}^2 1_{12}^2 2_{10}^2 1_{10}^1 1_{10}^1 1_0^0$			
$10_{118}^a: 1_{30}^{10} 1_{28}^{10} 1_{24}^9 1_{24}^8 1_{20}^7 1_{20}^6 1_{16}^5 1_{16}^4 1_{16}^3 1_{12}^2 1_{10}^1 1_0^0$			
$10_{119}^a: 1_{24}^{10} 1_{22}^{10} 1_{22}^9 3_{20}^8 1_{18}^8 3_{18}^7 3_{16}^7 4_{16}^6 3_{14}^6 5_{14}^5 4_{12}^4 4_{12}^4 5_{10}^4 3_{10}^3 4_8^3 3_8^2 3_4^1 1_4^1 1_2^0$			
$10_{120}^a: 1_{26}^{10} 1_{24}^{10} 1_{22}^9 1_{22}^8 1_{20}^7 1_{20}^7 1_{18}^6 2_{18}^6 2_{16}^5 2_{14}^5 2_{14}^4 2_{12}^4 1_{12}^3 2_{10}^3 1_{10}^2 1_{10}^1 1_{8}^1 1_0^1 1_0^0$			
$10_{121}^a: 1_{26}^{10} 1_{24}^{10} 3_{24}^9 5_{22}^8 3_{20}^7 6_{20}^7 5_{18}^6 6_{18}^6 8_{16}^5 8_{16}^5 6_{14}^4 8_{14}^4 5_{12}^4 6_{12}^4 3_{10}^3 2_{10}^3 5_{8}^3 1_6^1 1_0^0$			
$10_{122}^a: 1_{13}^6 1_{11}^5 1_9^5 5_7^4 4_7^4 5_5^3 2_5^2 5_5^2 5_5^2 5_3^1 8_1^0 9_1^0 6_1^1 5_3^3 6_3^2 1_3^3 1_3^4$			
$10_{123}^a: 1_{19}^8 1_7^7 1_5^7 5_{15}^6 1_{13}^6 4_{13}^5 5_{11}^5 8_{11}^4 7_9^3 5_7^3 6_7^2 4_5^1 6_3^1 3_3^1 5_1^1 1_1^2 1_1^3$			
$10_{124}^a: 1_{17}^7 1_{15}^6 1_{13}^6 4_{13}^5 1_{11}^5 5_{11}^4 7_9^3 4_7^2 7_7^2 7_5^4 5_5^4 7_3^3 7_3^1 3_1^4 1_1^3 3_1^3$			
$10_{125}^a: 1_{13}^6 1_9^5 5_9^4 4_7^4 2_5^3 7_5^4 2_3^4 7_1^1 1_1^0 5_1^4 1_1^6 1_3^3 2_5^4 1_3^3 3_3^1 1_6$			
$10_{126}^a: 1_{15}^6 1_{11}^5 4_{11}^4 3_9^3 1_7^4 2_5^3 3_5^3 4_{13}^4 4_3^1 4_3^1 2_1^3 1_1^2 2_3^2 1_3^3 1_3^3 1_7$			
$10_{127}^a: 1_{13}^3 2_{11}^2 1_{11}^2 3_9^1 1_9^0 6_3^0 7_3^1 7_5^1 10_5^0 2_7^3 8_5^3 5_7^4 1_3^5 5_5^1 6_3^1 3_5^1 1_7$			
$10_{128}^a: 1_{13}^6 1_{11}^5 1_9^5 5_7^4 2_7^4 4_7^3 8_5^2 6_5^2 6_5^1 7_1^0 7_1^0 4_1^1 6_3^3 3_3^2 4_5^1 3_3^1 1_9$			
$10_{129}^a: 1_{17}^7 2_{15}^6 1_{13}^6 4_{13}^5 2_{11}^5 7_{11}^4 5_9^4 6_7^3 9_7^2 8_5^2 6_5^1 7_3^1 5_3^1 7_3^1 1_4^1 1_1^3 3_1^3$			
$10_{130}^a: 1_{25}^{10} 2_{23}^9 1_{21}^8 2_{19}^8 5_{19}^7 4_{17}^7 7_{17}^6 7_{15}^6 7_{15}^5 5_{13}^4 6_{13}^4 8_{11}^4 4_{11}^3 5_9^3 3_7^2 3_5^1 1_5^1 1_0^0$			
$10_{131}^a: 1_{21}^{11} 1_{13}^5 3_9^3 4_5^3 3_7^2 5_5^3 6_3^1 6_{11}^4 5_{13}^4 3_{13}^3 6_{15}^3 5_{15}^3 4_{17}^2 1_7^1 1_7^1 1_8^2$			
$10_{132}^a: 1_{21}^{11} 1_7^7 1_7^4 4_{17}^6 3_{15}^5 5_{15}^4 2_{13}^4 5_{13}^4 6_{11}^4 5_{11}^3 4_9^3 5_7^2 2_7^1 5_5^3 3_3^1 1_3^1 1_1^2$			
$10_{133}^a: 1_{11}^2 1_3^1 4_3^0 2_3^1 2_3^1 5_2^4 2_3^4 3_3^4 5_{11}^4 4_{13}^4 2_{13}^5 5_{15}^5 3_{15}^6 3_{17}^6 1_7^1 1_7^1 1_7^1 1_8^1$			
$10_{134}^a: 1_{13}^6 1_{11}^5 2_{11}^5 4_7^4 7_7^3 5_5^3 9_5^2 5_5^2 6_{13}^1 8_1^0 8_1^0 5_1^1 6_3^1 3_3^2 5_5^1 1_3^3 3_3^1 1_9$			
$10_{135}^a: 1_9^4 2_7^3 1_5^2 5_5^2 3_3^3 6_{11}^4 1_1^0 8_1^0 7_1^6 7_3^3 8_5^2 4_5^3 6_3^3 4_4^1 1_5^3 5_1^1 1_3^1$			

$L: KH$	1 st line	2 nd line	3 rd line
$10^a_{172}: 1^4_6 1^3_4 1^3_2 5^2_2 2^2_0 2^1_4 1^2_9 0^6_4 4^1_5 6^1 7^2 6^2 3^3 5^3_{10} 3^4_{10} 3^4_{12} 3^5_{14} 1^6_{14} 1^6_{16}$			
$10^a_{173}: 1^8_{20} 1^8_{18} 3^7_{18} 5^6_{16} 3^6_{14} 6^5_{14} 5^5_{12} 10^4_{12} 8^4_{10} 7^3_{10} 8^3_{10} 10^2_{11} 2^2_5 6^1_4 4^0_6 2^1_1 3^1_0 1^2_2$			
$10^a_{174}: 1^{10}_{25} 1^9_{21} 6^8_{21} 5^8_{19} 5^7_{19} 1^7_{17} 10^6_{17} 5^6_{15} 1^5_{15} 10^5_{13} 14^4_{13} 11^4_{11} 6^3_{11} 4^3_9 4^2_9 6^2_7 4^1_5 1^0_{13}$			

3.11. 10 Crossing Non-Alternating Links.

$L: KH$	1 st line	2 nd line	3 rd line
$10^n_1: 1^5_{14} 1^4_{12} 2^4_{10} 1^4_8 2^3_{10} 1^3_8 2^2_8 2^2_6 2^1_4 1^2_2 0^3_2 1^1_2 1^0_{10} 1^2_1 2^1_2 1^3_4$			
$10^n_2: 1^5_{10} 1^4_8 1^4_6 2^3_6 1^3_4 2^2_4 2^2_2 1^2_0 4^0_2 2^1_2 2^1_4 2^2_6 2^3_8$			
$10^n_3: 1^5_{10} 1^4_8 1^4_6 2^3_6 1^3_4 2^2_4 2^2_2 1^2_0 1^0_2 4^0_2 2^1_2 2^1_4 1^2_1 2^1_2 1^3_8$			
$10^n_4: 2^4_{10} 1^4_8 1^3_8 1^3_6 1^2_4 2^2_4 2^1_2 2^0_2 2^0_2 1^2_2 2^1_4 1^3_1 1^3_4 1^8$			
$10^n_5: 1^4_6 1^3_2 2^2_2 1^2_2 1^0_2 3^0_2 2^0_2 2^1_4 1^1_4 1^2_6 2^2_8 2^3_{10} 1^3_{10} 1^4_{12}$			
$10^n_6: 1^2_4 1^1_0 4^0_2 2^0_2 2^1_2 2^1_4 2^2_2 2^2_6 2^3_8 1^4_{10} 2^4_{10} 1^5_{10} 1^5_{12} 1^6_{14}$			
$10^n_7: 2^4_{12} 1^4_{10} 1^3_{10} 1^3_8 2^2_8 1^2_6 1^2_4 2^0_2 2^0_2 1^1_2 2^2_2 1^3_2 1^4_6$			
$10^n_8: 1^4_8 1^3_4 2^2_4 1^2_2 1^0_2 1^0_2 2^0_2 2^1_2 1^1_2 2^1_4 1^3_6 1^3_{10}$			
$10^n_9: 1^2_6 1^2_4 1^2_2 1^0_2 2^0_2 0^1_2 1^0_2 1^2_2 1^2_4 1^2_6 1^3_8 1^3_{10} 1^4_{12} 1^5_{14}$			
$10^n_{10}: 1^6_{18} 1^6_{16} 1^5_{16} 1^5_{14} 1^5_{12} 1^4_{14} 2^4_{12} 1^4_{10} 2^3_{12} 2^3_{10} 1^2_{10} 2^2_8 1^2_8 1^1_6 1^1_6 2^0_{14} 1^1_{12} 1^2_{10}$			
$10^n_{11}: 1^6_{14} 1^5_{12} 1^5_{10} 2^4_{10} 1^4_8 2^3_8 2^3_6 2^2_4 2^1_4 2^1_2 4^0_2 2^1_2 1^2_4$			
$10^n_{12}: 1^6_{14} 2^5_{12} 1^5_{10} 3^4_{10} 2^4_8 2^3_8 2^3_6 2^2_4 2^1_2 3^0_2 5^0_2 1^1_2 2^2_4$			
$10^n_{13}: 1^6_{18} 1^5_{16} 1^5_{14} 2^4_{14} 2^4_{12} 1^4_{10} 2^3_{12} 2^3_{10} 1^2_{10} 2^2_8 1^2_8 1^0_3 0^1_4 1^1_4 2^0$			
$10^n_{14}: 1^6_{14} 1^5_{12} 1^5_{10} 1^4_{10} 1^4_8 2^3_8 1^3_6 1^2_8 2^2_4 2^1_4 1^1_2 1^0_2 2^0_2 3^0_2 1^1_2 1^1_2 1^3_2 1^4_6$			
$10^n_{15}: 1^3_4 2^2_2 1^2_2 2^1_2 5^0_2 4^0_2 3^1_4 3^1_4 2^3_6 2^3_8 4^3_{10} 2^4_{10} 2^4_{12} 2^5_{14}$			
$10^n_{16}: 1^8_{20} 3^7_{18} 1^7_{16} 3^6_{16} 3^6_{14} 6^5_{14} 3^5_{12} 4^4_{12} 6^4_{10} 5^3_{10} 4^3_8 5^2_6 1^4_4 2^0_4 3^0_2$			
$10^n_{17}: 1^5_{14} 2^4_{12} 2^4_{10} 3^3_{10} 1^3_8 2^2_8 2^2_6 2^1_4 3^0_2 1^1_2 2^1_2 1^2_4$			
$10^n_{18}: 1^5_{10} 1^4_8 1^4_6 1^3_4 2^2_4 1^2_4 1^2_2 1^1_2 1^0_2 4^0_2 1^0_2 1^1_2 1^1_2 2^2_4 1^3_6 1^3_{10} 1^4_{12} 1^5_{14}$			
$10^n_{19}: 2^6_{16} 1^5_{14} 2^5_{12} 3^4_{12} 2^4_{10} 3^3_{10} 2^3_8 2^3_6 2^2_4 1^0_2 3^0_2 1^1_2 1^2_2$			
$10^n_{20}: 2^4_{10} 2^3_8 2^2_6 2^2_4 1^4_2 4^0_2 5^0_2 4^1_2 1^2_4 2^2_4 1^3_6 1^3_{10} 1^4_{12}$			
$10^n_{21}: 1^2_4 1^1_2 1^0_2 4^0_2 3^0_2 3^1_2 4^1_2 3^2_6 2^3_8 2^3_8 2^4_{10} 1^5_{10} 2^5_{12} 1^6_{14}$			
$10^n_{22}: 1^7_{16} 1^6_{14} 1^6_{12} 3^5_{12} 1^5_{10} 2^4_{10} 3^4_8 2^3_8 2^3_6 2^2_4 1^3_4 3^2_6 3^0_2 1^2_2$			
$10^n_{23}: 1^0_2 1^4_4 3^0_2 2^0_2 1^1_2 1^1_2 2^1_2 1^0_2 2^1_2 1^4_{10} 2^4_{12} 1^4_{14} 1^5_{16} 2^5_{18}$			
$10^n_{24}: 1^2_6 1^1_4 1^2_2 2^0_2 3^0_2 1^0_2 1^1_2 1^2_2 2^1_4 1^3_6 1^4_8 1^5_{10}$			
$10^n_{25}: 1^6_{12} 1^5_8 1^4_6 1^4_4 1^3_4 1^2_4 1^2_2 1^1_2 2^0_2 2^0_2 1^0_2 1^1_2 1^1_2 1^1_2 1^3_4 1^4_8$			
$10^n_{26}: 2^4_{10} 1^4_8 2^3_8 1^3_6 2^2_6 2^2_4 1^5_2 5^0_2 4^0_2 4^1_2 2^2_4 1^3_6 2^3_8 1^4_8$			
$10^n_{27}: 1^6_{16} 2^5_{14} 1^5_{12} 3^4_{12} 3^4_{10} 4^3_{10} 2^3_8 2^2_6 2^1_4 3^0_2 3^0_2 1^1_2 2^1_2 2^1_2$			
$10^n_{28}: 1^8_{18} 1^7_{14} 1^6_{14} 1^5_{12} 1^5_{10} 2^4_{12} 1^4_{10} 1^4_8 2^3_8 1^2_8 1^2_6 1^2_4 1^1_4 1^0_2 1^1_2 1^2_2$			
$10^n_{29}: 3^4_{10} 1^4_8 2^3_8 2^2_6 2^2_4 1^5_2 5^0_2 4^0_2 4^1_2 2^2_4 1^3_6 2^3_8 1^4_8$			
$10^n_{30}: 2^5_{14} 3^4_{12} 3^4_{10} 4^3_{10} 2^3_8 2^2_6 2^1_4 4^0_2 2^1_2 3^0_2 1^1_2 2^2_4 1^3_4$			

$L: KH$	1 st line	2 nd line	3 rd line
$10_{31}^n: 2_{16}^6 1_{14}^5 2_{12}^5 4_{12}^4 2_{10}^4 4_{10}^3 3_{8}^3 2_{8}^2 4_{6}^2 3_{6}^1 2_{4}^1 2_{4}^0 1_{11}^1 1_{11}^2$ $10_{32}^n: 1_{12}^6 1_{8}^5 1_{8}^4 1_{6}^3 1_{6}^2 1_{6}^1 2_{2}^2 2_{2}^0 2_{2}^0 2_{2}^0 1_{10}^1 1_{12}^1 1_{13}^1 1_{13}^4$ $10_{33}^n: 2_{12}^5 2_{10}^4 2_{8}^4 2_{8}^3 2_{6}^2 2_{6}^1 2_{4}^2 3_{4}^1 5_{2}^1 5_{2}^0 3_{0}^1 3_{2}^1 1_{2}^2 3_{4}^1 1_{6}^3$			
$10_{34}^n: 3_{0}^2 2_{2}^1 1_{4}^2 2_{6}^2 2_{6}^2 2_{8}^2 2_{8}^1 2_{10}^1 1_{10}^5 2_{12}^1 1_{12}^1 1_{14}^1 1_{16}^1$ $10_{35}^n: 3_{0}^2 2_{4}^1 3_{4}^1 1_{6}^5 2_{6}^3 2_{8}^3 5_{10}^3 5_{10}^4 3_{12}^4 3_{12}^5 5_{14}^2 6_{14}^3 6_{16}^1 7_{16}^1 7_{18}^1 8_{20}^1$ $10_{36}^n: 1_{10}^5 1_{6}^4 1_{6}^3 1_{4}^2 1_{4}^1 1_{2}^1 1_{0}^1 2_{0}^1 1_{0}^1 1_{11}^1 1_{12}^1 1_{12}^2 1_{14}^1 1_{16}^1 1_{16}^5$			
$10_{37}^n: 1_{6}^4 1_{4}^2 1_{2}^1 3_{0}^2 2_{2}^1 1_{2}^1 2_{4}^1 1_{6}^2 2_{6}^1 1_{6}^3 2_{8}^1 1_{8}^4 1_{10}^1 1_{10}^5 1_{12}^1 1_{14}^1$ $10_{38}^n: 1_{16}^7 1_{14}^6 1_{12}^6 3_{12}^5 1_{10}^5 3_{10}^4 4_{8}^3 2_{8}^3 2_{6}^2 3_{4}^1 1_{4}^1 2_{2}^1 2_{2}^0 2_{2}^1$ $10_{39}^n: 1_{0}^2 1_{4}^1 4_{0}^2 2_{6}^1 1_{8}^2 1_{8}^3 1_{10}^2 1_{10}^3 1_{12}^1 1_{14}^1 2_{14}^2 2_{14}^1 2_{14}^5 2_{16}^1 1_{16}^5$			
$10_{40}^n: 1_{8}^3 1_{6}^2 1_{4}^2 1_{2}^1 2_{0}^2 3_{0}^2 1_{12}^2 2_{12}^3 2_{14}^1 1_{13}^1 1_{16}^1 1_{16}^5$ $10_{41}^n: 1_{16}^7 1_{14}^6 1_{12}^6 2_{12}^5 1_{10}^5 2_{10}^4 2_{8}^3 2_{6}^3 2_{6}^2 3_{4}^1 1_{4}^1 2_{2}^1 2_{2}^0 2_{2}^1$ $10_{42}^n: 1_{0}^2 1_{4}^1 2_{0}^1 1_{6}^1 1_{8}^1 1_{8}^2 2_{10}^1 1_{10}^3 1_{12}^1 1_{14}^1 1_{14}^2 1_{14}^1 1_{14}^5 1_{16}^1 1_{16}^5$			
$10_{43}^n: 2_{4}^2 1_{2}^2 2_{0}^1 1_{4}^0 3_{0}^2 3_{4}^1 4_{4}^2 3_{6}^2 2_{8}^3 4_{8}^2 2_{10}^4 1_{10}^5 2_{12}^1 1_{14}^1$ $10_{44}^n: 1_{16}^7 1_{14}^6 1_{12}^6 1_{12}^5 1_{10}^5 2_{10}^4 1_{8}^4 1_{8}^3 2_{6}^2 2_{6}^1 1_{4}^1 2_{2}^1 2_{2}^0$ $10_{45}^n: 1_{8}^2 1_{6}^2 1_{4}^1 1_{4}^0 1_{2}^1 1_{0}^1 1_{11}^1 1_{12}^1 1_{12}^3 1_{16}^1$			
$10_{46}^n: 2_{16}^6 1_{14}^6 1_{14}^5 1_{12}^5 2_{12}^4 1_{10}^4 2_{10}^3 2_{8}^3 2_{6}^2 1_{6}^1 1_{4}^1 2_{2}^1$ $10_{47}^n: 1_{14}^6 1_{12}^6 2_{12}^5 2_{10}^4 2_{10}^3 2_{8}^3 2_{6}^2 2_{4}^1 1_{4}^1 3_{2}^0 1_{0}^1 2_{2}^1 1_{4}^1$ $10_{48}^n: 1_{14}^6 1_{12}^5 1_{10}^5 2_{10}^4 1_{8}^4 2_{8}^3 2_{6}^2 2_{4}^1 2_{2}^1 2_{2}^0 1_{0}^1 1_{12}^1 1_{14}^1$			
$10_{49}^n: 1_{18}^6 1_{16}^6 1_{16}^5 1_{14}^4 1_{12}^4 1_{10}^3 1_{10}^3 1_{10}^2 1_{8}^1 1_{6}^1 6_{0}^2 1_{11}^1 1_{12}^1$ $10_{50}^n: 1_{14}^5 2_{12}^4 1_{10}^4 2_{10}^3 2_{8}^3 2_{6}^2 2_{4}^1 2_{4}^0 2_{2}^1 1_{11}^1 2_{12}^2 1_{14}^3$ $10_{51}^n: 1_{20}^8 1_{18}^7 1_{16}^7 3_{16}^6 2_{14}^5 1_{14}^5 2_{12}^4 3_{12}^4 3_{10}^3 3_{8}^3 2_{6}^2 1_{6}^1 2_{4}^1 1_{0}^2 2_{2}^1$			
$10_{52}^n: 1_{14}^6 2_{12}^5 1_{10}^5 3_{10}^4 2_{8}^3 3_{6}^3 2_{6}^2 2_{4}^1 3_{2}^1 2_{2}^0 2_{2}^1 2_{2}^1 2_{2}^1$ $10_{53}^n: 2_{16}^6 1_{14}^6 3_{14}^5 1_{12}^5 3_{12}^4 3_{10}^4 3_{10}^3 3_{8}^3 2_{6}^2 2_{6}^1 1_{4}^1 3_{0}^3 1_{12}^1 2_{12}^1 1_{12}^1$ $10_{54}^n: 1_{0}^2 1_{4}^1 2_{0}^1 1_{6}^1 1_{8}^1 1_{8}^2 1_{10}^1 1_{10}^3 1_{12}^1 1_{14}^1 2_{14}^2 1_{14}^1 1_{16}^1$			
$10_{55}^n: 1_{20}^8 1_{18}^7 2_{18}^6 3_{16}^6 2_{14}^5 3_{14}^5 4_{12}^4 3_{10}^4 3_{10}^3 4_{8}^3 2_{6}^3 2_{6}^1 1_{3}^1 1_{0}^2 2_{0}^1$ $10_{56}^n: 1_{12}^5 1_{8}^4 1_{8}^3 1_{6}^2 1_{4}^2 1_{4}^1 2_{2}^1 1_{11}^1 1_{12}^1 1_{12}^3 1_{16}^1$ $10_{57}^n: 1_{10}^5 1_{6}^4 1_{6}^3 1_{6}^2 1_{4}^2 1_{2}^1 1_{0}^1 2_{0}^1 2_{0}^1 1_{11}^1 1_{12}^1 1_{14}^1 1_{14}^2 1_{14}^3 1_{18}^1$			
$10_{58}^n: 3_{0}^2 2_{4}^1 3_{4}^1 1_{6}^5 2_{6}^3 2_{8}^3 5_{10}^3 5_{10}^4 3_{12}^4 3_{12}^5 5_{14}^2 6_{14}^3 6_{16}^1 7_{16}^1 7_{18}^1 8_{20}^1$ $10_{59}^n: 1_{10}^5 1_{6}^4 1_{6}^3 1_{4}^2 1_{4}^1 1_{2}^1 1_{0}^1 2_{0}^1 1_{0}^1 1_{11}^1 1_{12}^1 1_{12}^2 1_{14}^1 1_{16}^1 1_{16}^5$ $10_{60}^n: 1_{6}^4 1_{4}^2 1_{2}^1 3_{0}^2 2_{2}^1 1_{2}^1 1_{6}^2 2_{6}^1 1_{6}^3 2_{8}^1 1_{8}^4 1_{10}^1 1_{10}^5 1_{12}^1 1_{14}^1$			
$10_{61}^n: 1_{16}^7 1_{14}^6 1_{12}^6 3_{12}^5 1_{10}^5 3_{10}^4 4_{8}^3 2_{8}^3 2_{6}^2 3_{4}^1 1_{4}^1 3_{2}^0 2_{2}^1 2_{2}^1$ $10_{62}^n: 1_{0}^2 1_{4}^1 4_{0}^2 2_{6}^1 1_{8}^2 1_{8}^3 1_{10}^2 1_{10}^3 1_{12}^1 1_{14}^1 2_{14}^2 2_{14}^1 2_{14}^5 2_{16}^1 1_{16}^5$ $10_{63}^n: 3_{10}^4 1_{8}^4 4_{8}^3 2_{6}^3 2_{6}^2 4_{4}^2 5_{4}^1 6_{2}^0 6_{0}^1 5_{2}^1 3_{2}^2 4_{4}^1 3_{6}^3 1_{8}^4$			
$10_{64}^n: 1_{16}^7 2_{14}^6 1_{12}^6 2_{12}^5 2_{10}^4 4_{10}^3 4_{8}^3 3_{6}^3 2_{6}^2 2_{4}^1 2_{2}^1 2_{2}^0 1_{2}^1$ $10_{65}^n: 3_{11}^4 1_{9}^4 3_{7}^3 2_{7}^2 4_{7}^2 3_{5}^1 5_{3}^1 5_{3}^0 4_{1}^1 2_{1}^1 1_{2}^2 4_{3}^1 1_{3}^3 1_{3}^1 1_{4}^1$ $10_{66}^n: 1_{13}^6 1_{9}^5 2_{9}^4 1_{7}^4 1_{7}^3 1_{7}^2 1_{5}^2 1_{5}^1 2_{3}^1 1_{3}^1 2_{3}^0 3_{3}^0 1_{11}^1 1_{11}^2 1_{13}^3 1_{13}^4$			

$L: KH$	1 st line	2 nd line	3 rd line
$10_{67}^n: 1^6_{13} 1^5_{11} 1^5_9 2^4_7 2^3_7 3^2_5 2^2_3 3^1_4 1^0_3 4^0 5^0 2^1 1^1_3 2^2_3$			
$10_{68}^n: 1^2_3 1^7_{21} 1^7_{19} 2^6_{19} 3^6_{17} 1^6_{15} 3^5_{17} 1^5_{15} 1^4_{15} 4^4_{13} 1^4_{11} 2^3_{13} 1^3_{11} 1^2_{11} 2^2_1 1^0_7 1^0_5$			
$10_{69}^n: 1^8_{19} 1^7_{17} 1^7_{15} 2^6_{15} 2^6_{13} 3^5_{13} 1^5_{11} 2^4_{11} 3^4_9 2^3_7 2^3_5 2^2_3 2^1_2 2^0_1$			
$10_{70}^n: 1^8_{19} 1^7_{17} 1^7_{15} 1^6_{15} 1^6_{13} 2^5_{13} 1^5_{11} 1^4_{13} 3^4_{11} 3^4_9 1^3_9 2^3_7 2^2_5 1^1_3 1^0_5 2^0_3 1^0_1$			
$10_{71}^n: 2^4_{11} 1^4_9 3^3_9 1^3_7 2^2_3 2^2_3 4^1_5 2^3_3 3^0 5^0 2^1 2^1 3^1 4^2 1^3 1^3 1^4$			
$10_{72}^n: 1^4_7 1^3_5 1^3_3 1^2_1 2^1_1 1^0_3 3^0 3^1 1^1 1^1 1^1 3^2_5 2^2_3 1^3_5 1^3_3 1^4_6 1^6_{13}$			
$10_{73}^n: 1^3_3 2^2_3 2^1_3 1^1_1 5^0 4^0 3^1 3^1 3^2 4^2 2^3 2^3 1^4 2^4 1^5_{11}$			
$10_{74}^n: 1^2_3 2^8_{21} 1^8_{19} 1^7_{21} 1^6_{19} 2^6_{17} 2^5_{17} 1^5_{15} 1^5_{13} 1^4_{15} 3^4_{13} 1^4_{11} 1^3_{13} 1^3_{11} 1^2_{11} 1^2_1 1^0_7 1^0_5$			
$10_{75}^n: 1^8_{19} 1^8_{17} 1^7_{17} 2^6_{15} 1^6_{13} 2^5_{13} 2^5_{11} 3^4_{11} 3^4_9 2^3_7 2^3_5 2^2_3 2^1_2 2^0_1$			
$10_{76}^n: 1^8_{19} 1^7_{17} 1^7_{15} 3^6_{15} 3^6_{13} 3^5_{13} 1^5_{11} 3^4_{11} 3^4_9 3^3_7 2^2_5 3^1_3 2^0_3 2^0_1$			
$10_{77}^n: 1^8_{25} 2^8_{23} 1^8_{21} 1^7_{23} 1^6_{21} 1^6_{19} 1^5_{17} 1^5_{19} 2^4_{15} 1^4_{13} 1^3_{15} 1^2_{11} 1^0_9 1^0_7$			
$10_{78}^n: 1^8_{21} 1^8_{19} 1^7_{19} 1^6_{17} 1^6_{15} 2^5_{15} 1^5_{13} 2^4_{13} 3^4_{11} 2^3_{11} 1^3_9 2^2_7 1^1_5 2^0_5 2^0_3$			
$10_{79}^n: 1^8_{21} 1^7_{19} 1^7_{17} 3^6_{17} 3^6_{15} 4^5_{15} 1^5_{13} 2^4_{13} 4^4_{11} 3^3_{11} 2^3_9 2^3_7 2^2_5 2^1_3 2^0_3$			
$10_{80}^n: 1^8_{19} 1^8_{17} 1^7_{17} 3^6_{15} 1^6_{13} 1^5_{13} 3^5_{11} 5^4_{11} 3^4_9 3^3_7 2^2_7 1^1_5 3^0_3 1^0_1$			
$10_{81}^n: 1^8_{21} 1^8_{19} 2^7_{19} 3^6_{17} 2^6_{15} 3^5_{15} 3^5_{13} 3^4_{13} 4^4_{11} 4^3_{11} 2^3_9 2^2_7 2^1_5 2^0_3$			
$10_{82}^n: 1^8_{17} 1^8_{15} 1^6_{13} 1^5_9 2^4_9 2^3_7 1^3_7 2^2_5 2^2_3 2^1_3 2^0_3 2^0_1 1^1_1 1^1_3$			
$10_{83}^n: 1^6_{17} 2^5_{15} 1^5_{13} 3^4_{13} 4^4_{11} 1^4_9 4^3_{11} 2^3_9 2^2_7 2^2_5 2^1_3 3^0_3 1^1_1 1^1_3$			
$10_{84}^n: 1^{10}_{25} 1^{10}_{23} 1^9_{23} 1^8_{21} 1^8_{19} 1^7_{19} 1^7_{17} 1^6_{19} 3^6_{17} 1^6_{15} 1^5_{17} 2^5_{13} 3^4_{13} 1^4_{11} 1^3_{13} 1^3_9 1^2_9 1^0_7 1^0_5$			
$10_{85}^n: 2^4_9 1^4_7 2^3_7 1^3_5 2^2_3 2^1_3 1^0 5^0 4^0 2^1 4^1 3^3 3^2 1^2 2^3 1^4_9$			
$10_{86}^n: 1^6_{17} 1^6_{15} 2^5_{15} 2^4_{13} 3^4_{11} 2^3_{11} 1^3_9 2^3_7 2^2_5 2^1_3 2^0_3 1^1_1 1^1_3$			
$10_{87}^n: 1^4_5 1^4_3 1^2_1 1^2_0 2^0_1 1^1_3 1^1_1 2^2_5 2^2_1 3^1_3 1^4 1^4 1^1 1^1 1^6_{15} 1^6_{13}$			
$10_{88}^n: 1^6_{13} 1^5_{11} 1^5_9 2^4_7 2^3_7 2^2_5 2^2_3 1^1_3 2^1_4 0^0 1^1 1^1 1^3 1^4 1^4$			
$10_{89}^n: 2^2_1 1^8_{19} 3^7_{19} 1^7_{17} 4^6_{17} 3^6_{15} 4^5_{15} 4^5_{13} 5^4_{13} 6^4_{11} 4^3_{11} 3^3_9 2^2_7 1^1_5 1^0_3$			
$10_{90}^n: 3^4_{11} 2^4_9 4^3_9 1^3_7 4^2_5 2^2_3 3^1_5 6^0 5^0 3^1 4^1 2^1 3^3 1^3 2^3 1^4$			
$10_{91}^n: 1^8_{19} 1^8_{17} 1^7_{17} 1^6_{15} 1^6_{13} 1^5_{13} 1^5_{11} 3^4_{13} 4^4_{11} 1^4_9 1^3_{11} 2^3_9 2^2_7 1^1_7 1^1_5 1^1_3 1^0_2 1^0_1 1^1_3 1^1_2$			
$10_{92}^n: 1^6_{13} 1^6_{11} 1^5_{11} 1^4_9 1^4_7 1^3_5 2^2_3 1^2_0 1^1_3 2^0 1^1 1^2 1^2 1^2$			
$10_{93}^n: 1^8_{23} 1^8_{21} 2^6_{19} 2^6_{17} 1^5_{19} 1^5_{17} 1^4_{15} 1^4_{13} 1^3_{15} 1^2_{11} 1^0_9 1^0_7$			
$10_{94}^n: 1^0 1^0 1^2 3^2 1^3 1^3 1^3 2^4 1^5 1^5 1^6 1^8 1^8 1^8$			
$10_{95}^n: 1^6_{15} 1^6_{13} 2^5_{13} 2^4_{11} 2^4_9 3^2_7 2^2_7 2^2_5 2^1_3 3^0 4^0 1^1 1^1 1^2 2^2$			
$10_{96}^n: 3^0 3^0 3^1 4^2 4^2 3^3 3^3 1^0 5^1 4^1 1^5 4^5 4^6 1^6 1^6 1^8 1^8 2^0$			
$10_{97}^n: 1^6_{14} 1^6_{12} 1^5_{12} 1^4_{10} 1^4_8 1^3_8 1^3_6 2^2_6 2^2_4 1^2_2 4^0 3^0 1^1 1^2 1^4 1^4$			
$10_{98}^n: 1^6_{12} 1^5_8 4^4_8 3^4_6 1^3_4 4^2_4 2^2_0 1^2_0 4^0 1^0 3^1 2^2 3^2 2^2$			
$10_{99}^n: 3^4_{10} 3^4_8 3^5_6 2^4_4 2^4_2 5^1_2 2^0 6^0 4^1 3^2 2^2 4^2 2^3 1^4 1^4$			
$10_{100}^n: 1^3_6 2^2_4 2^1_2 1^1_0 6^0 7^0 4^1 3^2 4^2 3^3 2^4 2^4$			
$10_{101}^n: 1^2 1^1 1^1 3^0 2^1 4^0 2^1 3^2 2^1 3^3 3^3 5^4 1^0 4^4 1^5 1^6 1^8 1^8$			
$10_{102}^n: 1^{10}_{24} 1^9_{20} 4^8_{20} 3^8_{18} 1^7_{18} 1^7_{16} 3^6_{16} 1^6_{14} 1^5_{14} 3^5_{12} 3^4_{14} 6^4_{12} 2^4_{10} 1^3_{12} 2^3_{12} 1^2_{10} 1^0_4$			

$L: KH$	1 st line	2 nd line	3 rd line
$10^n_{103}: 1^6_{16} 1^5_{12} 6^4_{12} 6^4_{10} 1^4_8 4^3_{10} 1^3_8 3^2_8 2^1_6 3^1_4 4^0_3 2^1_2 2^1_0 1^2_2$ $10^n_{104}: 1^8_{18} 1^8_{16} 1^6_{14} 1^5_{10} 2^4_{12} 3^4_{10} 1^3_8 3^2_8 2^1_6 1^0_4 1^0_2$ $10^n_{105}: 2^4_{10} 2^4_8 1^3_8 3^2_6 3^2_4 1^1_2 3^0_3 3^0_1 1^1_2 2^2_2 2^2_4$			
$10^n_{106}: 1^5_{14} 3^4_{12} 3^4_{10} 1^4_8 2^3_{10} 2^3_8 2^2_6 2^1_4 3^1_2 3^0_2 2^1_1 1^1_2 2^2_2 1^3_4$ $10^n_{107}: 1^5_{10} 1^4_8 1^4_6 1^3_4 1^2_2 2^1_2 2^1_2 2^1_2 2^1_2 2^1_2 2^1_2 2^1_2 2^1_2 1^3_4 1^3_4 1^4_4 1^5_{10}$ $10^n_{108}: 1^6_{18} 2^6_{16} 1^6_{14} 2^5_{12} 1^4_{10} 4^4_{12} 2^4_{10} 2^3_{12} 1^3_{10} 2^2_{10} 4^2_{12} 1^2_8 1^1_6 2^0_6 3^0_4 1^1_4 1^2_0$			
$10^n_{109}: 1^6_{14} 1^6_{12} 2^5_{12} 2^4_{10} 2^4_8 2^3_8 2^2_6 2^1_4 3^1_2 5^0_2 5^0_1 1^1_2 1^2_2 2^2_4$ $10^n_{110}: 3^2_4 2^2_2 3^1_2 1^0_5 5^0_4 1^0_3 1^0_2 3^1_6 2^0_3 2^0_3 4^4_4 4^4_{10} 1^5_{10} 2^5_{12} 1^6_{14}$ $10^n_{111}: 1^6_{12} 1^5_8 2^4_8 1^4_6 1^3_4 3^2_6 2^2_4 2^1_2 1^1_2 1^1_2 1^0_3 2^0_4 1^0_2 1^1_1 1^1_1 1^1_4 1^2_2 1^3_4 1^4_6 1^4_8$			
$10^n_{112}: 4^0_5 3^1_5 0^0_6 1^4_2 6^2_7 1^3_4 3^1_0 10^4_{11} 11^4_{11} 5^5_{11} 1^6_{13} 5^6_{15} 1^7_{17} 1^8_{17} 1^8_{19}$ $10^n_{113}: 1^4_7 1^4_5 1^2_3 1^1_6 1^0_{10} 1^0_4 9^1_4 1^1_3 4^2_5 1^3_5 4^5_9 1^5_9 1^6_{13}$			

3.12. 11 Crossing Alternating Links.

$L: KH$	1 st line	2 nd line
$11^a_1: 1^5_{10} 4^4_8 1^4_6 3^3_4 10^2_6 2^1_{11} 1^1_{10} 14^0_9 13^0_9 12^1_{12} 12^1_4 9^2_{12} 12^2_6 3^0_3 3^4_6 10^5_{10} 3^5_{12} 1^6_{14}$ $11^a_2: 1^6_{14} 4^5_{12} 1^5_{10} 7^4_{10} 4^4_8 10^3_8 7^3_6 14^2_{10} 13^1_4 14^1_{12} 14^0_2 15^0_{10} 11^1_{10} 12^1_6 2^1_{12} 1^1_4 4^3_6 2^1_8 1^4_8 1^5_{10}$		
$11^a_3: 1^5_{10} 3^4_8 1^4_6 3^3_4 9^2_4 6^2_{11} 1^1_9 14^0_{10} 13^0_{12} 12^1_{12} 12^1_4 10^2_{12} 12^2_6 3^0_{10} 10^3_8 4^4_6 10^5_{10} 4^5_{12} 1^6_{14}$ $11^a_4: 1^3_4 3^2_2 1^2_4 4^0_3 1^0_2 10^2_6 10^1_4 8^1_{12} 12^2_{10} 10^3_8 10^3_{12} 9^4_{10} 10^4_{12} 6^5_{12} 9^5_{14} 3^6_{14} 6^6_{16} 1^7_{16} 3^7_{18} 1^8_{20}$		
$11^a_5: 1^3_4 3^2_2 1^2_4 3^1_2 3^0_2 7^0_5 7^1_5 7^2_5 7^3_5 7^4_5 7^5_5 7^6_5 7^7_5 7^8_5 7^9_5 7^{10}_5 7^{11}_5 7^{12}_5 7^{13}_5 7^{14}_5 7^{15}_5 7^{16}_5 7^{17}_5 7^{18}_5$ $11^a_6: 1^3_4 3^2_2 1^2_4 5^0_3 1^0_2 10^2_6 9^1_{10} 10^1_4 8^1_{12} 12^2_{10} 10^3_8 10^3_{12} 9^4_{10} 10^4_{12} 5^5_{12} 9^5_{14} 3^6_{14} 5^6_{16} 1^7_{16} 3^7_{18} 1^8_{20}$		
$11^a_7: 1^3_4 3^2_2 1^2_4 4^0_3 1^0_2 8^0_6 8^1_6 9^2_8 8^2_8 7^3_8 9^3_{10} 7^4_{10} 7^4_{12} 3^5_{12} 7^5_{14} 2^6_{14} 3^6_{16} 1^7_{16} 2^7_{18} 1^8_{20}$ $11^a_8: 1^7_{16} 3^6_{14} 1^6_{12} 7^5_{12} 3^5_{10} 10^4_{10} 7^4_8 13^3_{10} 10^3_{12} 14^2_{12} 13^1_{14} 14^1_{12} 12^0_{15} 7^0_{10} 10^1_2 4^2_7 1^3_4 4^3_{14}$		
$11^a_9: 1^3_6 3^2_4 1^2_5 1^1_3 9^0_7 7^0_{10} 10^1_2 7^1_4 10^2_4 10^2_8 8^3_{10} 10^3_8 8^4_{10} 4^5_{10} 8^5_{12} 2^6_{12} 4^6_{14} 1^7_{14} 2^7_{16} 1^8_{18}$ $11^a_{10}: 1^3_6 3^2_4 1^2_5 1^1_3 6^0_7 7^0_{10} 10^1_2 6^1_{10} 10^2_4 10^2_8 8^3_{10} 8^4_{10} 4^5_{10} 8^5_{12} 3^6_{12} 4^6_{14} 1^7_{14} 3^7_{16} 1^8_{18}$		
$11^a_{11}: 1^7_{16} 3^6_{14} 1^6_{12} 6^5_{12} 3^5_{10} 10^4_{10} 6^4_8 13^3_{10} 10^3_{12} 14^2_{12} 13^1_{14} 14^1_{12} 12^0_{15} 8^0_{10} 10^1_2 4^2_7 8^2_{14} 4^3_{16} 1^8_{18}$ $11^a_{12}: 1^8_{20} 3^7_{18} 1^7_{16} 5^6_{16} 3^6_{14} 10^5_{14} 5^5_{12} 11^4_{12} 10^4_{10} 13^3_{10} 11^2_{12} 13^2_6 1^2_4 8^0_{14} 11^0_{12} 4^1_6 1^2_4 2^1_4 1^3_4$		
$11^a_{13}: 1^5_{10} 3^4_8 1^4_6 3^3_4 10^2_6 2^1_{11} 1^1_{10} 14^0_9 13^0_9 12^1_{12} 12^1_4 10^2_{12} 12^2_6 3^0_{10} 10^3_8 3^4_6 10^5_{10} 3^5_{12} 1^6_{14}$ $11^a_{14}: 1^3_4 2^2_2 1^2_4 5^0_3 2^1_2 9^0_6 10^1_4 7^1_6 12^2_{10} 10^3_8 10^3_{12} 10^4_{10} 10^4_{12} 6^5_{12} 10^5_{14} 4^6_{14} 6^6_{16} 1^7_{16} 4^7_{18} 1^8_{20}$		
$11^a_{15}: 1^6_2 2^1_2 1^2_2 1^1_2 6^0_5 9^0_7 2^1_4 1^1_4 7^2_6 6^3_7 6^4_8 6^5_{10} 3^6_{10} 6^5_{12} 3^6_{14} 1^7_{14} 3^7_{16} 1^8_{18}$ $11^a_{16}: 1^2_2 2^1_2 1^2_2 1^1_2 4^0_3 3^0_3 3^1_3 5^2_3 10^3_{10} 3^3_{10} 5^3_{12} 4^4_{12} 3^4_{14} 2^5_{14} 4^5_{16} 2^6_{16} 2^6_{18} 1^7_{18} 2^7_{20} 1^8_{22}$		
$11^a_{17}: 1^3_4 2^2_2 1^2_4 3^1_2 7^0_5 1^0_8 4^1_5 1^0_6 8^2_8 7^3_8 9^3_{10} 8^4_{10} 7^4_{12} 4^5_{12} 8^5_{14} 3^6_{14} 4^6_{16} 1^7_{16} 3^7_{18} 1^8_{20}$ $11^a_{18}: 1^6_{12} 2^5_{10} 1^5_8 5^4_8 2^4_6 5^3_4 10^2_2 10^1_{10} 11^0_{10} 12^0_9 1^0_4 6^2_4 2^0_3 6^3_8 1^4_8 3^4_{10} 1^5_{12}$		

$L: KH$	1 st line	2 nd line
$11_{19}^a: \frac{1}{6} \frac{2}{4} \frac{3}{2} \frac{1}{5} \frac{2}{2} \frac{2}{6} \frac{1}{0} \frac{5}{1} \frac{1}{10} \frac{9}{8} \frac{0}{4} \frac{1}{8} \frac{1}{6} \frac{9}{2} \frac{9}{8} \frac{3}{9} \frac{1}{10} \frac{5}{10} \frac{7}{14} \frac{2}{12} \frac{2}{5} \frac{5}{14} \frac{1}{14} \frac{2}{16} \frac{1}{18}$ $11_{20}^a: \frac{1}{7} \frac{2}{16} \frac{6}{14} \frac{1}{12} \frac{5}{12} \frac{2}{5} \frac{7}{10} \frac{5}{8} \frac{1}{10} \frac{3}{8} \frac{7}{8} \frac{1}{11} \frac{2}{6} \frac{10}{4} \frac{1}{4} \frac{1}{2} \frac{10}{2} \frac{11}{6} \frac{0}{8} \frac{1}{2} \frac{3}{2} \frac{2}{6} \frac{1}{4} \frac{3}{3} \frac{1}{8}$		
$11_{21}^a: \frac{1}{2} \frac{1}{0} \frac{1}{2} \frac{1}{4} \frac{5}{3} \frac{0}{6} \frac{1}{3} \frac{9}{2} \frac{6}{2} \frac{8}{10} \frac{3}{10} \frac{9}{12} \frac{10}{14} \frac{8}{14} \frac{7}{14} \frac{10}{5} \frac{6}{6} \frac{7}{6} \frac{3}{7} \frac{6}{7} \frac{1}{20} \frac{3}{22} \frac{1}{24}$ $11_{22}^a: \frac{1}{2} \frac{1}{0} \frac{1}{2} \frac{1}{4} \frac{9}{3} \frac{0}{4} \frac{5}{1} \frac{2}{6} \frac{6}{6} \frac{5}{8} \frac{6}{3} \frac{6}{10} \frac{7}{10} \frac{6}{12} \frac{4}{12} \frac{5}{14} \frac{7}{14} \frac{4}{14} \frac{4}{16} \frac{2}{16} \frac{4}{17} \frac{1}{18} \frac{2}{20} \frac{1}{22}$		
$11_{23}^a: \frac{1}{28} \frac{1}{26} \frac{10}{24} \frac{10}{24} \frac{9}{22} \frac{9}{22} \frac{7}{22} \frac{8}{20} \frac{10}{20} \frac{7}{20} \frac{7}{18} \frac{10}{18} \frac{6}{16} \frac{10}{16} \frac{10}{14} \frac{5}{14} \frac{8}{14} \frac{11}{12} \frac{5}{12} \frac{7}{10} \frac{3}{10} \frac{5}{8} \frac{3}{6} \frac{1}{6} \frac{1}{4}$ $11_{24}^a: \frac{1}{22} \frac{2}{20} \frac{1}{18} \frac{6}{18} \frac{7}{16} \frac{8}{16} \frac{6}{14} \frac{10}{14} \frac{5}{14} \frac{8}{12} \frac{12}{12} \frac{11}{14} \frac{10}{10} \frac{10}{10} \frac{11}{8} \frac{9}{8} \frac{10}{6} \frac{5}{6} \frac{1}{9} \frac{1}{9} \frac{6}{12} \frac{1}{2} \frac{2}{1} \frac{1}{2}$		
$11_{25}^a: \frac{1}{6} \frac{1}{4} \frac{2}{4} \frac{3}{2} \frac{2}{2} \frac{2}{0} \frac{1}{5} \frac{1}{10} \frac{9}{6} \frac{8}{4} \frac{1}{9} \frac{1}{6} \frac{9}{2} \frac{8}{8} \frac{2}{9} \frac{3}{9} \frac{1}{10} \frac{5}{10} \frac{7}{14} \frac{2}{12} \frac{2}{5} \frac{5}{14} \frac{1}{14} \frac{2}{16} \frac{1}{18}$ $11_{26}^a: \frac{1}{8} \frac{1}{6} \frac{2}{6} \frac{4}{4} \frac{2}{2} \frac{2}{2} \frac{1}{4} \frac{9}{0} \frac{0}{8} \frac{1}{8} \frac{1}{8} \frac{2}{6} \frac{3}{8} \frac{3}{8} \frac{5}{8} \frac{4}{10} \frac{2}{10} \frac{5}{5} \frac{1}{12} \frac{1}{12} \frac{2}{14} \frac{1}{16}$		
$11_{27}^a: \frac{1}{22} \frac{2}{20} \frac{1}{18} \frac{5}{18} \frac{7}{16} \frac{7}{16} \frac{6}{14} \frac{5}{14} \frac{9}{14} \frac{7}{12} \frac{10}{12} \frac{10}{14} \frac{9}{10} \frac{9}{8} \frac{8}{8} \frac{2}{6} \frac{4}{6} \frac{3}{9} \frac{5}{10} \frac{1}{2} \frac{2}{1} \frac{1}{2}$ $11_{28}^a: \frac{1}{10} \frac{3}{8} \frac{1}{6} \frac{4}{6} \frac{3}{6} \frac{3}{4} \frac{1}{2} \frac{6}{2} \frac{1}{2} \frac{1}{2} \frac{1}{10} \frac{1}{5} \frac{0}{13} \frac{9}{13} \frac{1}{13} \frac{1}{13} \frac{10}{4} \frac{13}{2} \frac{7}{6} \frac{10}{3} \frac{3}{8} \frac{7}{10} \frac{1}{10} \frac{5}{10} \frac{3}{12} \frac{1}{14}$		
$11_{29}^a: \frac{1}{2} \frac{2}{0} \frac{1}{2} \frac{6}{4} \frac{10}{4} \frac{1}{4} \frac{11}{2} \frac{10}{2} \frac{11}{3} \frac{11}{3} \frac{11}{10} \frac{13}{10} \frac{11}{14} \frac{12}{8} \frac{5}{12} \frac{13}{14} \frac{7}{14} \frac{8}{6} \frac{3}{16} \frac{7}{18} \frac{1}{18} \frac{3}{20} \frac{1}{22}$ $11_{30}^a: \frac{1}{16} \frac{3}{14} \frac{1}{12} \frac{5}{12} \frac{2}{10} \frac{9}{10} \frac{6}{8} \frac{4}{8} \frac{3}{8} \frac{3}{11} \frac{2}{9} \frac{2}{9} \frac{1}{11} \frac{1}{8} \frac{9}{2} \frac{10}{5} \frac{0}{7} \frac{2}{2} \frac{3}{5} \frac{1}{4} \frac{2}{3} \frac{1}{8}$		
$11_{31}^a: \frac{1}{6} \frac{1}{4} \frac{2}{4} \frac{3}{2} \frac{2}{2} \frac{2}{0} \frac{1}{4} \frac{1}{8} \frac{0}{2} \frac{5}{4} \frac{7}{16} \frac{1}{8} \frac{2}{8} \frac{7}{8} \frac{2}{8} \frac{3}{8} \frac{8}{10} \frac{5}{10} \frac{5}{12} \frac{2}{5} \frac{5}{14} \frac{1}{14} \frac{2}{16} \frac{1}{18}$ $11_{32}^a: \frac{1}{8} \frac{1}{6} \frac{3}{6} \frac{3}{4} \frac{3}{2} \frac{1}{2} \frac{5}{0} \frac{10}{8} \frac{0}{9} \frac{1}{9} \frac{10}{4} \frac{9}{6} \frac{6}{3} \frac{10}{3} \frac{8}{5} \frac{4}{6} \frac{10}{2} \frac{5}{10} \frac{5}{12} \frac{1}{12} \frac{2}{14} \frac{1}{16}$		
$11_{33}^a: \frac{1}{30} \frac{1}{28} \frac{10}{26} \frac{10}{26} \frac{9}{24} \frac{3}{24} \frac{4}{22} \frac{6}{22} \frac{7}{20} \frac{5}{20} \frac{6}{18} \frac{6}{18} \frac{5}{16} \frac{5}{16} \frac{4}{16} \frac{6}{14} \frac{3}{14} \frac{3}{14} \frac{9}{12} \frac{3}{10} \frac{2}{10} \frac{1}{8} \frac{1}{8} \frac{1}{6}$ $11_{34}^a: \frac{1}{28} \frac{1}{26} \frac{10}{24} \frac{10}{24} \frac{9}{22} \frac{9}{22} \frac{5}{22} \frac{5}{20} \frac{9}{20} \frac{7}{20} \frac{5}{18} \frac{9}{18} \frac{9}{16} \frac{9}{16} \frac{8}{16} \frac{9}{14} \frac{8}{14} \frac{9}{12} \frac{5}{12} \frac{7}{10} \frac{3}{10} \frac{2}{10} \frac{5}{8} \frac{3}{6} \frac{1}{6} \frac{1}{4}$		
$11_{35}^a: \frac{1}{6} \frac{2}{5} \frac{1}{8} \frac{5}{8} \frac{3}{6} \frac{4}{6} \frac{3}{4} \frac{8}{2} \frac{6}{2} \frac{7}{2} \frac{8}{0} \frac{9}{8} \frac{8}{2} \frac{1}{4} \frac{4}{6} \frac{2}{6} \frac{2}{3} \frac{4}{8} \frac{2}{10} \frac{1}{5}$ $11_{36}^a: \frac{1}{28} \frac{10}{26} \frac{10}{24} \frac{10}{24} \frac{9}{22} \frac{9}{22} \frac{5}{22} \frac{5}{20} \frac{9}{20} \frac{7}{20} \frac{5}{18} \frac{7}{18} \frac{6}{16} \frac{6}{16} \frac{5}{14} \frac{5}{14} \frac{8}{12} \frac{3}{12} \frac{5}{10} \frac{2}{10} \frac{3}{8} \frac{2}{6} \frac{1}{6} \frac{1}{4}$		
$11_{37}^a: \frac{1}{26} \frac{10}{24} \frac{10}{22} \frac{9}{22} \frac{9}{20} \frac{9}{20} \frac{3}{18} \frac{4}{18} \frac{7}{16} \frac{7}{16} \frac{4}{16} \frac{4}{14} \frac{3}{14} \frac{4}{12} \frac{4}{12} \frac{4}{10} \frac{3}{10} \frac{3}{8} \frac{2}{8} \frac{2}{6} \frac{2}{4} \frac{1}{4} \frac{1}{2}$ $11_{38}^a: \frac{1}{14} \frac{2}{12} \frac{1}{10} \frac{5}{10} \frac{4}{8} \frac{3}{8} \frac{5}{6} \frac{10}{2} \frac{6}{4} \frac{10}{4} \frac{1}{2} \frac{11}{2} \frac{10}{0} \frac{9}{5} \frac{2}{2} \frac{9}{4} \frac{3}{3} \frac{5}{3} \frac{1}{6} \frac{3}{4} \frac{1}{10}$		
$11_{39}^a: \frac{1}{8} \frac{3}{6} \frac{1}{4} \frac{3}{2} \frac{1}{2} \frac{5}{0} \frac{10}{7} \frac{0}{10} \frac{1}{8} \frac{1}{8} \frac{2}{10} \frac{2}{8} \frac{8}{3} \frac{8}{5} \frac{4}{8} \frac{10}{3} \frac{5}{10} \frac{5}{12} \frac{1}{6} \frac{2}{3} \frac{1}{16}$ $11_{40}^a: \frac{1}{10} \frac{2}{8} \frac{1}{6} \frac{5}{6} \frac{3}{4} \frac{2}{4} \frac{2}{2} \frac{8}{0} \frac{1}{2} \frac{10}{0} \frac{1}{10} \frac{1}{10} \frac{1}{10} \frac{9}{4} \frac{10}{2} \frac{5}{6} \frac{9}{3} \frac{3}{8} \frac{5}{10} \frac{1}{10} \frac{3}{12} \frac{1}{14}$		
$11_{41}^a: \frac{1}{16} \frac{2}{14} \frac{1}{12} \frac{6}{12} \frac{5}{10} \frac{2}{10} \frac{9}{10} \frac{6}{8} \frac{12}{8} \frac{9}{6} \frac{14}{6} \frac{12}{4} \frac{12}{4} \frac{1}{2} \frac{14}{2} \frac{14}{2} \frac{14}{8} \frac{10}{10} \frac{1}{10} \frac{4}{8} \frac{2}{8} \frac{1}{4} \frac{3}{4} \frac{3}{8} \frac{1}{4}$ $11_{42}^a: \frac{1}{14} \frac{2}{12} \frac{1}{10} \frac{5}{10} \frac{4}{8} \frac{7}{8} \frac{3}{6} \frac{9}{6} \frac{7}{4} \frac{9}{4} \frac{1}{9} \frac{9}{10} \frac{11}{8} \frac{7}{12} \frac{4}{2} \frac{8}{2} \frac{2}{4} \frac{3}{6} \frac{2}{8} \frac{1}{10}$		
$11_{43}^a: \frac{1}{12} \frac{1}{10} \frac{1}{8} \frac{4}{8} \frac{1}{6} \frac{3}{4} \frac{3}{4} \frac{2}{4} \frac{2}{6} \frac{1}{0} \frac{7}{0} \frac{0}{6} \frac{5}{4} \frac{3}{4} \frac{6}{6} \frac{2}{3} \frac{3}{3} \frac{1}{8} \frac{2}{10} \frac{1}{12}$ $11_{44}^a: \frac{1}{12} \frac{2}{10} \frac{1}{8} \frac{4}{8} \frac{2}{6} \frac{3}{6} \frac{3}{4} \frac{11}{4} \frac{2}{2} \frac{1}{2} \frac{1}{0} \frac{1}{20} \frac{14}{2} \frac{10}{10} \frac{1}{4} \frac{10}{6} \frac{3}{6} \frac{7}{8} \frac{1}{8} \frac{3}{10} \frac{1}{12}$		
$11_{45}^a: \frac{1}{16} \frac{3}{14} \frac{1}{12} \frac{6}{12} \frac{5}{10} \frac{8}{10} \frac{6}{8} \frac{12}{8} \frac{3}{8} \frac{12}{6} \frac{2}{4} \frac{12}{4} \frac{11}{2} \frac{10}{2} \frac{10}{6} \frac{9}{12} \frac{3}{2} \frac{6}{4} \frac{3}{3} \frac{3}{8} \frac{1}{8}$ $11_{46}^a: \frac{1}{14} \frac{3}{12} \frac{1}{10} \frac{7}{10} \frac{3}{8} \frac{9}{8} \frac{7}{6} \frac{13}{6} \frac{2}{4} \frac{13}{4} \frac{13}{2} \frac{13}{2} \frac{15}{0} \frac{11}{10} \frac{11}{12} \frac{6}{2} \frac{11}{4} \frac{4}{6} \frac{3}{6} \frac{1}{4} \frac{4}{8} \frac{1}{10}$		
$11_{47}^a: \frac{1}{12} \frac{3}{10} \frac{1}{8} \frac{5}{8} \frac{3}{6} \frac{2}{6} \frac{5}{4} \frac{8}{4} \frac{10}{2} \frac{10}{0} \frac{9}{8} \frac{1}{2} \frac{6}{2} \frac{9}{4} \frac{4}{6} \frac{2}{6} \frac{4}{4} \frac{1}{5} \frac{2}{10} \frac{1}{12}$ $11_{48}^a: \frac{1}{10} \frac{3}{8} \frac{1}{6} \frac{4}{6} \frac{3}{4} \frac{10}{2} \frac{5}{2} \frac{9}{2} \frac{10}{0} \frac{14}{0} \frac{11}{2} \frac{12}{12} \frac{12}{12} \frac{8}{4} \frac{12}{2} \frac{7}{8} \frac{8}{3} \frac{3}{4} \frac{7}{10} \frac{1}{10} \frac{3}{12} \frac{1}{14}$		

$L: KH$	1 st line	2 nd line
$11_{49}^a: \frac{5}{10} \frac{3^4}{8} \frac{4^4}{6} \frac{3^3}{4} \frac{2^3}{10} \frac{6^2}{11} \frac{1^2}{2} \frac{10^1}{10} \frac{15^0}{10} \frac{13^0}{9} \frac{13^1}{13} \frac{13^1}{10} \frac{13^2}{7} \frac{10^3}{8} \frac{4^4}{7} \frac{10^5}{10} \frac{4^5}{12} \frac{1^6}{14}$ $11_{50}^a: \frac{5}{10} \frac{3^4}{8} \frac{4^4}{6} \frac{3^3}{4} \frac{2^3}{4} \frac{8^2}{4} \frac{2^2}{2} \frac{8^1}{0} \frac{11^0}{9} \frac{9^1}{9} \frac{1^1}{4} \frac{6^2}{9} \frac{2^3}{6} \frac{3^3}{6} \frac{2^4}{8} \frac{4^5}{10} \frac{1^5}{10} \frac{2^5}{12} \frac{1^6}{14}$		
$11_{51}^a: \frac{5}{10} \frac{2^4}{8} \frac{1^4}{6} \frac{3^3}{2} \frac{2^3}{4} \frac{5^2}{2} \frac{3^2}{5} \frac{1^1}{8} \frac{0^0}{7} \frac{9^1}{6} \frac{1^1}{6} \frac{5^2}{4} \frac{2^3}{6} \frac{3^3}{3} \frac{5^3}{2} \frac{2^4}{3} \frac{3^4}{10} \frac{1^5}{10} \frac{2^5}{12} \frac{1^6}{14}$ $11_{52}^a: \frac{5}{8} \frac{2^4}{6} \frac{1^4}{4} \frac{2^3}{2} \frac{2^3}{2} \frac{2^2}{2} \frac{4^1}{6} \frac{1^1}{2} \frac{8^0}{6} \frac{6^1}{4} \frac{6^1}{4} \frac{5^2}{6} \frac{6^2}{8} \frac{4^3}{8} \frac{5^3}{10} \frac{2^4}{10} \frac{4^4}{12} \frac{1^5}{12} \frac{2^5}{14} \frac{1^6}{16}$		
$11_{53}^a: \frac{5}{12} \frac{2^4}{10} \frac{1^4}{8} \frac{5^3}{8} \frac{2^3}{7} \frac{2^3}{6} \frac{5^2}{4} \frac{8^1}{4} \frac{7^1}{2} \frac{10^0}{10} \frac{10^0}{9} \frac{1^1}{8} \frac{7^2}{9} \frac{2^3}{4} \frac{3^3}{7} \frac{3^3}{4} \frac{4^4}{8} \frac{1^5}{3} \frac{3^5}{10} \frac{1^6}{12}$ $11_{54}^a: \frac{5}{10} \frac{2^4}{8} \frac{1^4}{6} \frac{4^3}{6} \frac{2^3}{4} \frac{7^2}{4} \frac{2^2}{2} \frac{7^1}{7} \frac{11^0}{9} \frac{9^1}{9} \frac{1^1}{4} \frac{7^2}{9} \frac{2^3}{6} \frac{3^3}{6} \frac{7^3}{8} \frac{3^4}{8} \frac{4^5}{10} \frac{1^5}{10} \frac{3^5}{12} \frac{1^6}{14}$		
$11_{55}^a: \frac{5}{10} \frac{3^4}{8} \frac{1^4}{6} \frac{5^3}{6} \frac{3^3}{4} \frac{9^2}{4} \frac{2^2}{2} \frac{9^1}{9} \frac{1^1}{13} \frac{11^0}{11} \frac{11^1}{11} \frac{11^1}{8} \frac{8^2}{11} \frac{11^2}{6} \frac{3^3}{8} \frac{3^3}{8} \frac{6^4}{10} \frac{1^5}{10} \frac{3^5}{12} \frac{1^6}{14}$ $11_{56}^a: \frac{1^0}{2} \frac{1^1}{4} \frac{1^1}{4} \frac{3^0}{6} \frac{1^1}{3} \frac{3^1}{8} \frac{7^2}{8} \frac{5^2}{10} \frac{6^3}{10} \frac{7^3}{12} \frac{8^4}{12} \frac{6^4}{14} \frac{5^5}{14} \frac{8^5}{16} \frac{4^6}{16} \frac{5^6}{18} \frac{2^7}{18} \frac{4^7}{20} \frac{1^8}{20} \frac{2^8}{22} \frac{1^9}{24}$		
$11_{57}^a: \frac{6}{12} \frac{2^5}{10} \frac{1^5}{8} \frac{5^4}{6} \frac{2^4}{4} \frac{3^3}{4} \frac{5^3}{2} \frac{7^2}{9} \frac{2^1}{0} \frac{11^0}{11} \frac{11^1}{8} \frac{1^1}{4} \frac{5^2}{8} \frac{2^3}{3} \frac{3^3}{5} \frac{1^4}{3} \frac{4^4}{10} \frac{1^5}{12}$ $11_{58}^a: \frac{7}{16} \frac{2^6}{14} \frac{1^6}{12} \frac{5^5}{12} \frac{2^5}{10} \frac{8^4}{10} \frac{6^4}{8} \frac{10^3}{8} \frac{7^3}{6} \frac{12^2}{6} \frac{10^2}{4} \frac{9^1}{4} \frac{12^1}{2} \frac{10^1}{2} \frac{10^0}{6} \frac{9^1}{9} \frac{3^2}{6} \frac{2^4}{14} \frac{3^3}{6} \frac{1^4}{8}$		
$11_{59}^a: \frac{6}{12} \frac{1^5}{10} \frac{1^5}{8} \frac{5^4}{6} \frac{2^4}{4} \frac{3^3}{4} \frac{9^2}{5} \frac{2^2}{2} \frac{8^1}{2} \frac{9^1}{9} \frac{9^1}{8} \frac{8^1}{8} \frac{1^1}{4} \frac{5^2}{8} \frac{2^3}{3} \frac{3^3}{5} \frac{1^4}{3} \frac{4^4}{10} \frac{1^5}{12}$ $11_{60}^a: \frac{6}{14} \frac{1^5}{12} \frac{1^5}{10} \frac{5^4}{10} \frac{2^4}{8} \frac{5^3}{6} \frac{3^3}{6} \frac{5^2}{4} \frac{6^1}{8} \frac{8^1}{2} \frac{8^1}{9} \frac{0^1}{7} \frac{1^1}{2} \frac{4^2}{2} \frac{7^2}{3} \frac{4^3}{4} \frac{1^4}{6} \frac{3^4}{10} \frac{1^5}{10}$		
$11_{61}^a: \frac{11}{28} \frac{2^{10}}{26} \frac{10^9}{24} \frac{9^9}{24} \frac{2^9}{22} \frac{6^8}{22} \frac{5^8}{20} \frac{10^7}{20} \frac{6^7}{18} \frac{9^6}{18} \frac{10^6}{16} \frac{9^5}{16} \frac{9^5}{14} \frac{8^4}{14} \frac{10^4}{12} \frac{5^3}{12} \frac{7^3}{10} \frac{3^2}{10} \frac{5^2}{10} \frac{3^1}{6} \frac{1^0}{6} \frac{1^0}{4}$ $11_{62}^a: \frac{9}{22} \frac{2^8}{20} \frac{1^8}{18} \frac{5^7}{18} \frac{2^7}{16} \frac{7^6}{16} \frac{5^6}{14} \frac{9^5}{14} \frac{7^5}{12} \frac{11^4}{12} \frac{10^4}{10} \frac{10^3}{10} \frac{10^3}{8} \frac{8^2}{8} \frac{10^2}{6} \frac{5^1}{6} \frac{4^1}{4} \frac{9^0}{2} \frac{1^1}{2} \frac{3^1}{2} \frac{1^2}{2}$		
$11_{63}^a: \frac{1^4}{6} \frac{2^3}{12} \frac{3^3}{5} \frac{2^2}{2} \frac{6^1}{5} \frac{1^1}{2} \frac{10^0}{8} \frac{10^1}{4} \frac{8^1}{6} \frac{10^2}{6} \frac{10^2}{8} \frac{10^3}{10} \frac{6^4}{10} \frac{7^4}{12} \frac{3^5}{12} \frac{6^5}{14} \frac{1^6}{14} \frac{3^6}{16} \frac{1^7}{18}$ $11_{64}^a: \frac{2^0}{1} \frac{1^1}{4} \frac{1^1}{4} \frac{3^0}{6} \frac{1^1}{3} \frac{3^1}{8} \frac{7^2}{8} \frac{5^2}{10} \frac{6^3}{10} \frac{7^3}{12} \frac{8^4}{12} \frac{6^4}{14} \frac{5^5}{14} \frac{8^5}{16} \frac{5^6}{16} \frac{5^6}{18} \frac{2^7}{18} \frac{5^7}{20} \frac{1^8}{20} \frac{2^8}{22} \frac{1^9}{24}$		
$11_{65}^a: \frac{1^2}{2} \frac{2^1}{5} \frac{1^1}{2} \frac{5^0}{4} \frac{0^1}{4} \frac{7^1}{3} \frac{1^1}{8} \frac{2^1}{8} \frac{8^1}{8} \frac{3^1}{10} \frac{9^1}{10} \frac{8^1}{12} \frac{5^1}{12} \frac{9^1}{14} \frac{5^1}{14} \frac{5^1}{16} \frac{2^1}{16} \frac{5^1}{18} \frac{1^1}{18} \frac{2^1}{20} \frac{1^1}{22}$ $11_{66}^a: \frac{1^4}{6} \frac{2^3}{12} \frac{3^3}{5} \frac{2^2}{2} \frac{6^1}{5} \frac{1^1}{2} \frac{9^1}{2} \frac{9^1}{4} \frac{7^1}{6} \frac{8^1}{6} \frac{9^1}{8} \frac{8^1}{10} \frac{5^1}{10} \frac{6^1}{12} \frac{2^1}{12} \frac{5^1}{14} \frac{1^1}{14} \frac{2^1}{16} \frac{1^1}{16} \frac{1^1}{18}$		
$11_{67}^a: \frac{7}{16} \frac{2^6}{14} \frac{1^6}{12} \frac{6^5}{12} \frac{2^5}{10} \frac{12^4}{10} \frac{7^4}{8} \frac{13^3}{8} \frac{11^3}{6} \frac{16^2}{6} \frac{13^2}{4} \frac{1^1}{4} \frac{16^1}{12} \frac{12^0}{9} \frac{15^0}{9} \frac{11^1}{11} \frac{1^2}{4} \frac{9^2}{4} \frac{1^3}{4} \frac{4^3}{6} \frac{1^4}{8}$ $11_{68}^a: \frac{1^2}{6} \frac{1^1}{2} \frac{1^1}{2} \frac{3^0}{4} \frac{1^1}{4} \frac{3^1}{6} \frac{8^2}{8} \frac{7^2}{8} \frac{8^3}{8} \frac{9^3}{10} \frac{9^4}{10} \frac{8^4}{12} \frac{6^5}{12} \frac{9^5}{14} \frac{5^6}{14} \frac{6^6}{16} \frac{2^7}{16} \frac{5^7}{18} \frac{1^8}{18} \frac{2^8}{20} \frac{1^9}{22}$		
$11_{69}^a: \frac{7}{16} \frac{2^6}{14} \frac{1^6}{12} \frac{6^5}{12} \frac{2^5}{10} \frac{8^4}{10} \frac{6^4}{8} \frac{10^3}{8} \frac{8^3}{6} \frac{12^2}{6} \frac{10^2}{4} \frac{12^1}{2} \frac{10^1}{2} \frac{12^0}{9} \frac{12^0}{6} \frac{18^1}{3} \frac{2^2}{6} \frac{1^3}{4} \frac{3^3}{6} \frac{1^4}{8}$ $11_{70}^a: \frac{8}{20} \frac{2^7}{18} \frac{1^7}{16} \frac{5^6}{16} \frac{2^6}{14} \frac{8^5}{14} \frac{5^5}{12} \frac{11^4}{12} \frac{9^4}{10} \frac{12^3}{10} \frac{10^3}{8} \frac{11^2}{8} \frac{12^2}{6} \frac{9^1}{6} \frac{11^1}{4} \frac{7^0}{4} \frac{10^0}{2} \frac{4^1}{2} \frac{6^1}{2} \frac{1^2}{4} \frac{2^2}{1} \frac{3^1}{4}$		
$11_{71}^a: \frac{1^4}{6} \frac{1^4}{4} \frac{2^3}{5} \frac{2^2}{5} \frac{2^1}{5} \frac{1^1}{2} \frac{10^0}{6} \frac{9^1}{9} \frac{1^1}{9} \frac{10^2}{9} \frac{9^2}{7} \frac{10^3}{10} \frac{6^4}{10} \frac{7^4}{12} \frac{3^5}{12} \frac{6^5}{14} \frac{1^6}{14} \frac{3^6}{16} \frac{1^7}{18}$ $11_{72}^a: \frac{11}{30} \frac{10}{28} \frac{10}{26} \frac{10}{26} \frac{9}{26} \frac{9}{24} \frac{8}{24} \frac{8}{22} \frac{7}{22} \frac{7}{20} \frac{5}{20} \frac{5}{20} \frac{7}{18} \frac{6}{18} \frac{5}{16} \frac{5}{16} \frac{5}{16} \frac{7}{14} \frac{3}{14} \frac{3}{12} \frac{2}{12} \frac{3}{10} \frac{2}{10} \frac{1}{8} \frac{1}{8} \frac{1}{10}$		
$11_{73}^a: \frac{11}{28} \frac{10}{26} \frac{10}{24} \frac{9}{24} \frac{9}{22} \frac{5^8}{22} \frac{5^8}{20} \frac{8^7}{20} \frac{5^7}{18} \frac{8^6}{18} \frac{8^6}{16} \frac{8^5}{16} \frac{8^5}{14} \frac{7^4}{14} \frac{9^4}{12} \frac{4^3}{12} \frac{6^3}{10} \frac{3^2}{10} \frac{4^2}{8} \frac{3^1}{6} \frac{1^0}{6} \frac{1^0}{4}$ $11_{74}^a: \frac{8}{18} \frac{2^7}{16} \frac{1^7}{14} \frac{5^6}{14} \frac{2^6}{12} \frac{6^5}{12} \frac{5^5}{10} \frac{9^4}{10} \frac{7^4}{8} \frac{10^3}{8} \frac{8^3}{6} \frac{10^2}{4} \frac{7^1}{4} \frac{9^1}{2} \frac{8^0}{2} \frac{5^1}{2} \frac{1^2}{2} \frac{3^2}{4} \frac{1^3}{6}$		
$11_{75}^a: \frac{11}{28} \frac{10}{26} \frac{10}{24} \frac{9}{24} \frac{9}{22} \frac{3^8}{22} \frac{4^8}{20} \frac{6^7}{20} \frac{3^7}{18} \frac{5^6}{18} \frac{6^6}{16} \frac{5^6}{16} \frac{5^5}{14} \frac{5^4}{14} \frac{6^4}{12} \frac{3^3}{12} \frac{4^3}{10} \frac{2^2}{10} \frac{2^2}{8} \frac{2^1}{6} \frac{1^0}{6} \frac{1^0}{4}$ $11_{76}^a: \frac{11}{26} \frac{10}{24} \frac{10}{22} \frac{9}{22} \frac{9}{20} \frac{3^8}{20} \frac{4^8}{18} \frac{6^7}{18} \frac{3^7}{16} \frac{6^6}{16} \frac{6^6}{14} \frac{5^5}{14} \frac{6^5}{12} \frac{6^4}{12} \frac{6^4}{10} \frac{3^3}{10} \frac{5^3}{8} \frac{3^2}{6} \frac{3^1}{4} \frac{1^0}{4} \frac{1^0}{2}$		
$11_{77}^a: \frac{6}{14} \frac{2^5}{12} \frac{1^5}{10} \frac{5^4}{10} \frac{2^4}{8} \frac{7^3}{8} \frac{5^3}{6} \frac{7^2}{4} \frac{10^1}{4} \frac{9^1}{2} \frac{10^0}{2} \frac{12^0}{8} \frac{1^1}{8} \frac{5^2}{8} \frac{2^3}{3} \frac{3^3}{4} \frac{5^3}{6} \frac{1^4}{6} \frac{3^4}{10} \frac{1^5}{10}$ $11_{78}^a: \frac{1}{10} \frac{2^4}{8} \frac{1^4}{6} \frac{5^3}{6} \frac{2^3}{4} \frac{8^2}{4} \frac{5^2}{2} \frac{1^1}{8} \frac{13^0}{10} \frac{11^0}{11} \frac{11^1}{11} \frac{11^1}{4} \frac{9^2}{4} \frac{11^2}{6} \frac{6^3}{9} \frac{9^3}{8} \frac{4^4}{6} \frac{10^5}{10} \frac{1^5}{10} \frac{4^5}{12} \frac{1^6}{14}$		

$L: KH$	1 st line	2 nd line
$11_{79}^a: \frac{1}{8} \frac{4}{16} \frac{3}{6} \frac{3}{6} \frac{2}{4} \frac{3}{2} \frac{2}{2} \frac{1}{5} \frac{1}{1} 2 \frac{0}{9} \frac{0}{2} 11 \frac{1}{2} 11 \frac{1}{4} 12 \frac{1}{4} 11 \frac{6}{8} \frac{8}{3} 12 \frac{3}{8} \frac{7}{8} \frac{8}{4} 3 \frac{5}{10} \frac{7}{5} \frac{1}{2} \frac{1}{6} \frac{3}{6} \frac{1}{4} \frac{1}{7}$ $11_{80}^a: \frac{1}{12} \frac{2}{5} \frac{1}{10} \frac{1}{8} \frac{6}{3} \frac{3}{6} \frac{4}{6} \frac{3}{6} \frac{5}{4} 11 \frac{2}{8} \frac{2}{2} 11 \frac{1}{2} 11 \frac{1}{0} 12 \frac{0}{9} 12 \frac{0}{9} 2 \frac{1}{11} \frac{1}{4} \frac{7}{4} \frac{9}{2} \frac{3}{6} \frac{7}{3} \frac{1}{8} \frac{3}{4} \frac{1}{10} \frac{1}{12}$		
$11_{81}^a: \frac{1}{28} \frac{1}{26} \frac{10}{24} \frac{10}{24} \frac{9}{22} \frac{8}{22} \frac{8}{20} \frac{8}{20} 12 \frac{7}{20} \frac{8}{18} 12 \frac{6}{18} \frac{1}{2} \frac{6}{16} \frac{1}{2} \frac{1}{14} \frac{10}{14} \frac{1}{3} \frac{4}{12} \frac{7}{12} \frac{9}{10} \frac{3}{10} \frac{4}{10} \frac{7}{8} \frac{4}{6} \frac{1}{6} \frac{1}{4}$ $11_{82}^a: \frac{1}{16} \frac{3}{14} \frac{1}{12} \frac{5}{12} \frac{3}{10} \frac{9}{10} \frac{4}{10} \frac{6}{8} \frac{4}{8} \frac{3}{8} \frac{3}{6} \frac{1}{2} \frac{2}{6} \frac{10}{4} \frac{1}{4} 12 \frac{2}{9} \frac{1}{2} 10 \frac{0}{6} \frac{1}{8} \frac{2}{2} \frac{2}{6} \frac{1}{4} \frac{3}{2} \frac{3}{6} \frac{1}{4}$		
$11_{83}^a: \frac{1}{2} \frac{1}{0} \frac{1}{2} \frac{5}{3} \frac{3}{0} \frac{6}{4} \frac{1}{3} \frac{8}{2} \frac{6}{3} \frac{8}{3} \frac{8}{3} \frac{9}{4} \frac{9}{10} \frac{8}{4} \frac{1}{2} \frac{6}{5} \frac{9}{5} \frac{5}{4} \frac{6}{4} \frac{6}{6} \frac{3}{7} \frac{5}{7} \frac{1}{8} \frac{1}{8} \frac{3}{20} \frac{1}{2} \frac{1}{2}$ $11_{84}^a: \frac{1}{8} \frac{4}{2} \frac{2}{6} \frac{4}{4} \frac{2}{2} \frac{2}{2} \frac{1}{4} \frac{1}{0} 10 \frac{0}{6} \frac{0}{8} \frac{1}{9} \frac{1}{4} \frac{0}{2} \frac{8}{6} \frac{2}{6} \frac{9}{8} \frac{5}{8} \frac{7}{4} \frac{3}{10} \frac{5}{10} \frac{1}{2} \frac{1}{2} \frac{3}{14} \frac{1}{16}$		
$11_{85}^a: \frac{9}{24} \frac{8}{22} \frac{8}{20} \frac{4}{20} \frac{7}{18} \frac{4}{18} \frac{4}{16} \frac{6}{16} \frac{7}{16} \frac{4}{14} \frac{7}{14} \frac{8}{12} \frac{6}{12} \frac{6}{10} \frac{6}{10} \frac{6}{8} \frac{3}{6} \frac{1}{6} \frac{3}{6} \frac{4}{4} \frac{1}{4} \frac{1}{2} \frac{1}{2} \frac{1}{0}$ $11_{86}^a: \frac{9}{22} \frac{8}{20} \frac{1}{18} \frac{4}{18} \frac{7}{16} \frac{7}{16} \frac{5}{16} \frac{4}{14} \frac{6}{14} \frac{7}{14} \frac{5}{12} \frac{8}{12} \frac{8}{10} \frac{7}{10} \frac{7}{8} \frac{7}{8} \frac{2}{6} \frac{2}{6} \frac{7}{4} \frac{3}{4} \frac{4}{2} \frac{1}{2} \frac{2}{0} \frac{1}{2}$		
$11_{87}^a: \frac{1}{16} \frac{2}{6} \frac{1}{14} \frac{1}{12} \frac{5}{12} \frac{2}{10} \frac{9}{10} \frac{6}{8} \frac{1}{8} \frac{3}{8} \frac{3}{6} \frac{1}{3} \frac{2}{6} \frac{1}{4} \frac{1}{4} \frac{1}{3} \frac{1}{2} 11 \frac{0}{2} \frac{1}{2} \frac{0}{7} \frac{1}{10} \frac{1}{2} \frac{4}{2} \frac{7}{2} \frac{1}{4} \frac{3}{4} \frac{3}{6} \frac{1}{4}$ $11_{88}^a: \frac{1}{8} \frac{1}{6} \frac{2}{4} \frac{2}{4} \frac{2}{2} \frac{1}{2} \frac{4}{2} \frac{1}{0} \frac{8}{0} \frac{6}{2} \frac{7}{2} \frac{1}{4} \frac{8}{2} \frac{7}{4} \frac{2}{6} \frac{5}{8} \frac{8}{8} \frac{4}{8} \frac{4}{10} \frac{2}{5} \frac{4}{10} \frac{1}{2} \frac{2}{14} \frac{1}{16}$		
$11_{89}^a: \frac{9}{22} \frac{2}{20} \frac{8}{18} \frac{7}{18} \frac{2}{16} \frac{6}{16} \frac{5}{14} \frac{8}{14} \frac{6}{12} \frac{5}{12} \frac{10}{12} \frac{9}{10} \frac{8}{10} \frac{9}{8} \frac{2}{8} \frac{8}{6} \frac{1}{4} \frac{7}{4} \frac{3}{4} \frac{0}{5} \frac{1}{2} \frac{1}{2} \frac{0}{1} \frac{1}{2}$ $11_{90}^a: \frac{1}{4} \frac{1}{2} \frac{3}{2} \frac{1}{2} \frac{5}{2} \frac{1}{0} \frac{4}{0} \frac{1}{5} \frac{9}{2} \frac{0}{4} \frac{9}{4} \frac{1}{6} \frac{8}{6} \frac{9}{8} \frac{7}{8} \frac{8}{3} \frac{5}{4} \frac{1}{10} \frac{7}{4} \frac{3}{5} \frac{5}{5} \frac{1}{4} \frac{1}{6} \frac{3}{6} \frac{1}{8}$		
$11_{91}^a: \frac{1}{16} \frac{2}{6} \frac{1}{14} \frac{1}{12} \frac{5}{12} \frac{2}{10} \frac{8}{10} \frac{5}{8} \frac{4}{8} \frac{3}{8} \frac{3}{6} \frac{1}{2} \frac{2}{6} \frac{10}{4} \frac{1}{4} \frac{1}{2} \frac{1}{2} 10 \frac{0}{2} \frac{1}{7} \frac{1}{10} \frac{1}{2} \frac{3}{2} \frac{7}{2} \frac{1}{4} \frac{3}{4} \frac{3}{6} \frac{1}{8}$ $11_{92}^a: \frac{9}{22} \frac{8}{20} \frac{1}{18} \frac{5}{18} \frac{2}{16} \frac{7}{16} \frac{8}{16} \frac{5}{14} \frac{9}{14} \frac{8}{12} \frac{11}{12} \frac{10}{10} \frac{10}{10} \frac{3}{8} \frac{8}{8} \frac{10}{6} \frac{5}{6} \frac{1}{4} \frac{3}{4} \frac{0}{6} \frac{1}{2} \frac{1}{2} \frac{2}{0} \frac{1}{2}$		
$11_{93}^a: \frac{1}{4} \frac{1}{2} \frac{3}{2} \frac{1}{2} \frac{2}{0} \frac{5}{2} \frac{1}{0} \frac{9}{2} \frac{0}{4} \frac{9}{4} \frac{1}{6} \frac{8}{6} \frac{9}{8} \frac{7}{8} \frac{8}{3} \frac{5}{4} \frac{1}{10} \frac{7}{4} \frac{2}{5} \frac{5}{5} \frac{1}{4} \frac{1}{6} \frac{2}{6} \frac{1}{8}$ $11_{94}^a: \frac{1}{8} \frac{1}{6} \frac{1}{4} \frac{1}{4} \frac{1}{2} \frac{1}{2} \frac{4}{2} \frac{1}{0} \frac{8}{0} \frac{6}{2} \frac{8}{2} \frac{1}{6} \frac{6}{4} \frac{8}{6} \frac{2}{6} \frac{3}{6} \frac{4}{8} \frac{4}{10} \frac{2}{5} \frac{4}{10} \frac{1}{2} \frac{2}{14} \frac{1}{16}$		
$11_{95}^a: \frac{8}{20} \frac{2}{18} \frac{7}{16} \frac{4}{16} \frac{2}{14} \frac{8}{14} \frac{4}{12} \frac{8}{12} \frac{8}{10} \frac{11}{10} \frac{8}{8} \frac{3}{8} \frac{11}{6} \frac{2}{6} \frac{7}{4} \frac{7}{4} \frac{9}{4} \frac{0}{3} \frac{1}{2} \frac{1}{2} \frac{0}{3} \frac{2}{1} \frac{1}{3}$ $11_{96}^a: \frac{1}{8} \frac{1}{6} \frac{1}{4} \frac{5}{4} \frac{1}{2} \frac{1}{2} \frac{1}{0} \frac{8}{0} \frac{6}{2} \frac{8}{2} \frac{1}{6} \frac{6}{4} \frac{8}{6} \frac{3}{6} \frac{3}{8} \frac{4}{6} \frac{1}{10} \frac{2}{5} \frac{3}{5} \frac{1}{2} \frac{1}{2} \frac{2}{6} \frac{1}{4} \frac{1}{6}$		
$11_{97}^a: \frac{11}{28} \frac{10}{26} \frac{10}{24} \frac{9}{24} \frac{9}{22} \frac{9}{22} \frac{6}{20} \frac{13}{20} \frac{9}{18} \frac{12}{18} \frac{13}{16} \frac{13}{16} \frac{12}{16} \frac{10}{14} \frac{14}{12} \frac{7}{12} \frac{9}{10} \frac{4}{10} \frac{7}{8} \frac{4}{6} \frac{1}{6} \frac{1}{4}$ $11_{98}^a: \frac{1}{12} \frac{2}{5} \frac{1}{10} \frac{1}{8} \frac{6}{3} \frac{3}{6} \frac{4}{6} \frac{4}{4} \frac{10}{2} \frac{2}{2} \frac{10}{2} 10 \frac{1}{0} 12 \frac{0}{9} 11 \frac{1}{4} \frac{7}{4} \frac{8}{2} \frac{3}{6} \frac{7}{3} \frac{1}{8} \frac{3}{4} \frac{1}{10} \frac{1}{12}$		
$11_{99}^a: \frac{1}{14} \frac{2}{5} \frac{1}{10} \frac{5}{10} \frac{4}{10} \frac{3}{8} \frac{7}{8} \frac{3}{6} \frac{2}{4} \frac{8}{4} \frac{1}{8} \frac{1}{2} 10 \frac{0}{9} \frac{0}{6} \frac{1}{9} \frac{1}{2} \frac{5}{2} \frac{6}{2} \frac{3}{3} \frac{5}{3} \frac{1}{4} \frac{3}{4} \frac{1}{5}$ $11_{100}^a: \frac{1}{18} \frac{2}{16} \frac{1}{14} \frac{3}{14} \frac{2}{12} \frac{4}{12} \frac{3}{10} \frac{6}{10} \frac{4}{8} \frac{5}{8} \frac{6}{6} \frac{5}{6} \frac{1}{4} \frac{1}{2} \frac{3}{2} \frac{3}{0} \frac{3}{0} \frac{2}{3} \frac{2}{2} \frac{2}{2} \frac{1}{4}$		
$11_{101}^a: \frac{1}{16} \frac{2}{6} \frac{1}{14} \frac{1}{12} \frac{4}{12} \frac{2}{10} \frac{7}{10} \frac{4}{10} \frac{4}{8} \frac{7}{8} \frac{10}{6} \frac{9}{4} \frac{10}{2} \frac{9}{2} \frac{1}{6} \frac{1}{6} \frac{7}{2} \frac{3}{2} \frac{6}{2} \frac{1}{3} \frac{3}{3} \frac{1}{4}$ $11_{102}^a: \frac{1}{16} \frac{3}{14} \frac{1}{12} \frac{5}{12} \frac{3}{10} \frac{8}{10} \frac{5}{8} \frac{9}{8} \frac{8}{6} \frac{10}{2} \frac{9}{4} \frac{1}{4} 10 \frac{1}{2} \frac{8}{2} 11 \frac{0}{5} \frac{1}{6} \frac{2}{2} \frac{2}{2} \frac{5}{2} \frac{1}{2} \frac{2}{2} \frac{3}{4}$		
$11_{103}^a: \frac{7}{14} \frac{6}{12} \frac{1}{10} \frac{2}{10} \frac{2}{8} \frac{5}{8} \frac{2}{6} \frac{4}{6} \frac{3}{4} \frac{6}{4} \frac{2}{4} \frac{5}{2} \frac{6}{2} \frac{1}{5} \frac{0}{7} \frac{2}{4} \frac{1}{3} \frac{2}{4} \frac{2}{4} \frac{1}{6} \frac{3}{8} \frac{1}{4}$ $11_{104}^a: \frac{1}{14} \frac{2}{12} \frac{1}{10} \frac{6}{10} \frac{3}{8} \frac{3}{8} \frac{5}{6} \frac{1}{6} \frac{2}{6} \frac{11}{4} \frac{1}{4} \frac{1}{2} 12 \frac{0}{9} \frac{1}{11} \frac{1}{6} \frac{2}{2} \frac{9}{4} \frac{4}{6} \frac{3}{8} \frac{1}{4} \frac{4}{8} \frac{1}{10}$		
$11_{105}^a: \frac{1}{12} \frac{1}{5} \frac{1}{8} \frac{5}{8} \frac{4}{6} \frac{5}{6} \frac{3}{4} \frac{8}{2} \frac{2}{2} \frac{7}{2} \frac{8}{0} \frac{1}{0} \frac{8}{2} \frac{7}{2} \frac{8}{4} \frac{2}{2} \frac{7}{2} \frac{3}{3} \frac{4}{3} \frac{1}{4} \frac{3}{4} \frac{1}{5}$ $11_{106}^a: \frac{1}{20} \frac{2}{18} \frac{1}{16} \frac{5}{16} \frac{2}{14} \frac{7}{14} \frac{5}{12} \frac{9}{12} \frac{8}{10} \frac{10}{10} \frac{8}{8} \frac{9}{8} \frac{2}{6} \frac{10}{6} \frac{7}{4} \frac{9}{4} \frac{5}{8} \frac{9}{2} \frac{4}{2} \frac{1}{2} \frac{3}{2} \frac{1}{2} \frac{1}{3}$		
$11_{107}^a: \frac{11}{30} \frac{10}{28} \frac{10}{26} \frac{9}{26} \frac{9}{24} \frac{2}{24} \frac{3}{22} \frac{5}{22} \frac{2}{20} \frac{3}{20} \frac{5}{18} \frac{4}{18} \frac{3}{16} \frac{3}{16} \frac{3}{16} \frac{5}{14} \frac{2}{14} \frac{2}{12} \frac{2}{12} \frac{2}{10} \frac{2}{10} \frac{1}{8} \frac{1}{8}$ $11_{108}^a: \frac{11}{28} \frac{10}{26} \frac{10}{24} \frac{4}{24} \frac{1}{22} \frac{4}{22} \frac{8}{20} \frac{8}{20} \frac{7}{18} \frac{8}{18} \frac{7}{16} \frac{8}{16} \frac{7}{14} \frac{7}{14} \frac{8}{12} \frac{4}{12} \frac{6}{10} \frac{3}{10} \frac{2}{10} \frac{4}{8} \frac{3}{6} \frac{1}{6} \frac{1}{4}$		

$L: KH$	1 st line	2 nd line
$11_{109}^a: \frac{11}{28} \frac{2^{10}}{26} \frac{1^{10}}{24} \frac{5^9}{24} \frac{2^9}{22} \frac{6^8}{22} \frac{5^8}{20} \frac{9^7}{20} \frac{6^7}{18} \frac{8^6}{18} \frac{9^6}{16} \frac{8^5}{16} \frac{7^4}{14} \frac{10^4}{12} \frac{4^3}{12} \frac{6^3}{10} \frac{3^2}{10} \frac{4^2}{8} \frac{3^1}{6} \frac{10}{6} \frac{10}{4}$ $11_{110}^a: \frac{1^2}{2} \frac{1^6}{6} \frac{3^0}{8} \frac{2^0}{8} \frac{1^1}{8} \frac{1^1}{10} \frac{3^2}{10} \frac{1^2}{12} \frac{1^3}{12} \frac{3^3}{14} \frac{3^4}{14} \frac{1^4}{16} \frac{1^5}{16} \frac{3^5}{18} \frac{2^6}{18} \frac{1^6}{20} \frac{1^7}{20} \frac{2^7}{22} \frac{1^8}{22} \frac{1^8}{24} \frac{1^9}{26}$		
$11_{111}^a: \frac{1^2}{0} \frac{1^1}{2} \frac{1^4}{4} \frac{0^3}{6} \frac{4^0}{6} \frac{2^1}{8} \frac{5^2}{8} \frac{4^2}{10} \frac{4^3}{10} \frac{5^3}{12} \frac{6^4}{12} \frac{4^4}{14} \frac{3^5}{14} \frac{6^5}{16} \frac{3^6}{16} \frac{3^6}{18} \frac{1^7}{18} \frac{3^7}{20} \frac{1^8}{20} \frac{1^8}{22} \frac{1^9}{24}$ $11_{112}^a: \frac{1^2}{0} \frac{1^1}{2} \frac{1^4}{4} \frac{5^0}{6} \frac{3^0}{6} \frac{5^1}{8} \frac{3^1}{8} \frac{8^2}{10} \frac{7^3}{10} \frac{8^3}{12} \frac{8^4}{12} \frac{7^4}{14} \frac{6^5}{14} \frac{8^5}{16} \frac{5^6}{16} \frac{6^6}{18} \frac{2^7}{18} \frac{5^7}{20} \frac{1^8}{20} \frac{2^8}{22} \frac{1^9}{24}$		
$11_{113}^a: \frac{1^7}{16} \frac{2^6}{14} \frac{1^6}{12} \frac{5^5}{12} \frac{2^5}{10} \frac{8^4}{10} \frac{6^4}{8} \frac{9^3}{8} \frac{7^3}{6} \frac{11^2}{6} \frac{9^2}{4} \frac{11^1}{2} \frac{9^0}{10} \frac{10^0}{5} \frac{8^1}{5} \frac{2^1}{8} \frac{5^2}{14} \frac{1^3}{14} \frac{3^3}{14}$ $11_{114}^a: \frac{1^2}{2} \frac{1^1}{2} \frac{1^5}{2} \frac{5^0}{4} \frac{0^1}{4} \frac{7^1}{6} \frac{1^1}{6} \frac{8^2}{8} \frac{7^2}{8} \frac{7^3}{8} \frac{8^3}{10} \frac{8^4}{10} \frac{7^4}{12} \frac{5^5}{12} \frac{8^5}{14} \frac{4^6}{14} \frac{5^6}{16} \frac{1^7}{16} \frac{4^7}{18} \frac{1^8}{18} \frac{1^8}{20} \frac{1^9}{22}$		
$11_{115}^a: \frac{1^8}{18} \frac{1^7}{16} \frac{1^7}{14} \frac{4^6}{14} \frac{1^6}{12} \frac{4^5}{12} \frac{4^5}{10} \frac{7^4}{10} \frac{5^4}{8} \frac{3^6}{8} \frac{7^2}{6} \frac{2^0}{6} \frac{6^1}{4} \frac{1^1}{2} \frac{5^0}{10} \frac{3^1}{4} \frac{1^1}{2} \frac{3^2}{4} \frac{1^3}{6}$ $11_{116}^a: \frac{1^1}{26} \frac{1^{10}}{24} \frac{1^{10}}{22} \frac{3^9}{22} \frac{1^9}{20} \frac{3^8}{20} \frac{3^8}{18} \frac{5^7}{18} \frac{3^7}{16} \frac{5^6}{16} \frac{5^6}{14} \frac{5^5}{14} \frac{5^5}{12} \frac{5^4}{12} \frac{6^4}{10} \frac{3^3}{10} \frac{4^3}{8} \frac{3^2}{8} \frac{3^2}{6} \frac{1^0}{4} \frac{1^0}{12}$		
$11_{117}^a: \frac{1^2}{2} \frac{1^1}{0} \frac{1^4}{2} \frac{0^3}{4} \frac{4^0}{4} \frac{2^1}{6} \frac{5^2}{6} \frac{4^2}{8} \frac{5^3}{8} \frac{5^3}{10} \frac{5^4}{10} \frac{5^4}{12} \frac{3^5}{12} \frac{5^5}{14} \frac{3^6}{14} \frac{3^6}{16} \frac{1^7}{16} \frac{3^7}{18} \frac{1^8}{18} \frac{1^8}{20} \frac{1^9}{22}$ $11_{118}^a: \frac{1^9}{22} \frac{2^8}{20} \frac{1^8}{18} \frac{6^7}{18} \frac{2^7}{16} \frac{9^6}{16} \frac{6^6}{14} \frac{11^5}{14} \frac{9^5}{12} \frac{13^4}{12} \frac{12^4}{10} \frac{12^3}{10} \frac{12^3}{8} \frac{10^2}{8} \frac{12^2}{6} \frac{1^0}{6} \frac{10^1}{4} \frac{4^0}{2} \frac{1^1}{2} \frac{3^1}{2} \frac{1^2}{2}$		
$11_{119}^a: \frac{1^6}{14} \frac{1^5}{12} \frac{1^5}{10} \frac{5^4}{10} \frac{2^4}{8} \frac{6^3}{8} \frac{3^2}{6} \frac{9^2}{6} \frac{2^1}{4} \frac{8^1}{4} \frac{9^0}{2} \frac{9^0}{8} \frac{8^1}{8} \frac{4^2}{8} \frac{2^3}{8} \frac{3^3}{14} \frac{1^4}{14} \frac{3^4}{15}$ $11_{120}^a: \frac{1^1}{26} \frac{1^{10}}{24} \frac{1^{10}}{22} \frac{4^9}{22} \frac{1^9}{20} \frac{4^8}{20} \frac{4^8}{18} \frac{7^7}{18} \frac{4^7}{16} \frac{6^6}{16} \frac{7^6}{14} \frac{6^5}{14} \frac{6^5}{12} \frac{7^4}{12} \frac{7^4}{10} \frac{3^3}{10} \frac{6^3}{8} \frac{3^2}{8} \frac{3^2}{6} \frac{1^0}{4} \frac{1^0}{12}$		
$11_{121}^a: \frac{1^6}{12} \frac{1^5}{10} \frac{1^5}{8} \frac{7^4}{8} \frac{2^4}{6} \frac{6^3}{4} \frac{3^2}{4} \frac{9^2}{2} \frac{2^1}{2} \frac{9^0}{10} \frac{10^0}{10} \frac{10^0}{8} \frac{1^1}{4} \frac{6^2}{4} \frac{8^2}{6} \frac{3^3}{6} \frac{1^4}{8} \frac{3^4}{10} \frac{1^5}{12}$ $11_{122}^a: \frac{1^6}{14} \frac{1^5}{12} \frac{1^5}{10} \frac{4^4}{10} \frac{2^4}{8} \frac{3^3}{8} \frac{7^2}{6} \frac{2^1}{4} \frac{7^1}{4} \frac{1^0}{2} \frac{8^0}{8} \frac{8^0}{6} \frac{7^1}{4} \frac{2^2}{4} \frac{3^3}{4} \frac{4^3}{6} \frac{1^4}{8} \frac{3^4}{10}$		
$11_{123}^a: \frac{1^9}{24} \frac{1^8}{22} \frac{1^8}{20} \frac{4^7}{20} \frac{1^7}{18} \frac{4^6}{18} \frac{4^6}{16} \frac{6^5}{16} \frac{4^5}{14} \frac{6^4}{14} \frac{7^4}{12} \frac{6^3}{12} \frac{5^3}{10} \frac{5^2}{10} \frac{6^2}{8} \frac{1^0}{8} \frac{5^1}{6} \frac{3^0}{6} \frac{3^0}{4} \frac{1^1}{2} \frac{1^1}{2}$ $11_{124}^a: \frac{1^9}{22} \frac{1^8}{20} \frac{1^8}{18} \frac{4^7}{18} \frac{1^7}{16} \frac{5^6}{16} \frac{4^6}{14} \frac{7^5}{14} \frac{5^5}{12} \frac{9^4}{12} \frac{8^4}{10} \frac{8^3}{10} \frac{8^3}{8} \frac{2^2}{8} \frac{4^1}{6} \frac{4^0}{4} \frac{5^0}{2} \frac{1^1}{2} \frac{3^1}{2}$		
$11_{125}^a: \frac{1^2}{0} \frac{1^4}{4} \frac{0^3}{6} \frac{3^1}{6} \frac{2^1}{8} \frac{5^2}{8} \frac{3^2}{10} \frac{4^3}{10} \frac{5^3}{12} \frac{6^4}{12} \frac{4^4}{14} \frac{4^5}{14} \frac{6^5}{16} \frac{3^6}{16} \frac{4^6}{18} \frac{2^7}{18} \frac{3^7}{20} \frac{1^8}{20} \frac{2^8}{22} \frac{1^9}{24}$ $11_{126}^a: \frac{1^2}{2} \frac{1^1}{0} \frac{1^5}{2} \frac{5^0}{4} \frac{2^0}{4} \frac{6^1}{6} \frac{1^1}{6} \frac{8^2}{8} \frac{6^2}{8} \frac{7^3}{8} \frac{8^3}{10} \frac{8^4}{10} \frac{7^4}{12} \frac{6^5}{12} \frac{8^5}{14} \frac{4^6}{14} \frac{6^6}{16} \frac{2^7}{16} \frac{4^7}{18} \frac{1^8}{18} \frac{2^8}{20} \frac{1^9}{22}$		
$11_{127}^a: \frac{1^8}{18} \frac{2^7}{16} \frac{1^7}{14} \frac{6^6}{14} \frac{2^6}{12} \frac{8^5}{12} \frac{6^5}{10} \frac{11^4}{10} \frac{9^4}{8} \frac{12^3}{8} \frac{10^3}{6} \frac{11^2}{6} \frac{12^2}{4} \frac{1^1}{4} \frac{11^1}{2} \frac{7^0}{10} \frac{10^0}{6} \frac{1^1}{6} \frac{1^2}{2} \frac{3^2}{4} \frac{1^3}{6}$ $11_{128}^a: \frac{1^7}{16} \frac{1^6}{14} \frac{1^6}{12} \frac{4^5}{12} \frac{1^5}{10} \frac{6^4}{10} \frac{5^4}{8} \frac{3^5}{8} \frac{10^2}{6} \frac{6^2}{4} \frac{1^1}{4} \frac{10^1}{2} \frac{9^0}{2} \frac{8^0}{5} \frac{1^1}{2} \frac{3^2}{4} \frac{5^2}{4} \frac{3^3}{6} \frac{1^4}{8}$		
$11_{129}^a: \frac{1^7}{18} \frac{1^6}{16} \frac{1^6}{14} \frac{3^5}{14} \frac{1^5}{12} \frac{4^4}{12} \frac{4^4}{10} \frac{5^3}{10} \frac{3^3}{8} \frac{2^5}{8} \frac{4^1}{6} \frac{1^0}{4} \frac{5^0}{2} \frac{3^1}{2} \frac{4^1}{2} \frac{2^2}{2} \frac{3^2}{2} \frac{1^2}{2} \frac{3^2}{4}$ $11_{130}^a: \frac{1^2}{0} \frac{1^4}{4} \frac{5^0}{6} \frac{2^0}{6} \frac{4^1}{8} \frac{3^1}{8} \frac{8^2}{10} \frac{7^3}{10} \frac{8^3}{12} \frac{8^4}{12} \frac{7^4}{14} \frac{7^5}{14} \frac{8^5}{16} \frac{5^6}{16} \frac{7^6}{18} \frac{3^7}{18} \frac{5^7}{20} \frac{1^8}{20} \frac{3^8}{22} \frac{1^9}{24}$		
$11_{131}^a: \frac{1^2}{2} \frac{1^4}{2} \frac{0^3}{4} \frac{2^1}{4} \frac{2^1}{6} \frac{5^2}{6} \frac{3^2}{8} \frac{5^3}{8} \frac{5^3}{10} \frac{5^4}{10} \frac{5^4}{12} \frac{4^5}{12} \frac{5^5}{14} \frac{3^6}{14} \frac{4^6}{16} \frac{2^7}{16} \frac{3^7}{18} \frac{1^8}{18} \frac{2^8}{20} \frac{1^9}{22}$ $11_{132}^a: \frac{1^4}{2} \frac{1^3}{0} \frac{3^0}{2} \frac{2^1}{2} \frac{1^1}{4} \frac{2^2}{4} \frac{2^2}{6} \frac{2^3}{6} \frac{2^3}{8} \frac{2^4}{10} \frac{2^5}{10} \frac{2^5}{12} \frac{1^6}{12} \frac{2^6}{14} \frac{1^7}{14} \frac{1^7}{16} \frac{1^8}{16} \frac{1^8}{18} \frac{1^9}{20}$		
$11_{133}^a: \frac{9}{22} \frac{8}{20} \frac{8}{18} \frac{6^7}{18} \frac{4^7}{16} \frac{10^6}{16} \frac{6^6}{14} \frac{12^5}{14} \frac{10^5}{12} \frac{13^4}{12} \frac{13^4}{10} \frac{13^3}{10} \frac{12^3}{8} \frac{9^2}{8} \frac{13^2}{6} \frac{1^0}{6} \frac{9^1}{4} \frac{4^0}{2} \frac{1^1}{2} \frac{3^1}{2} \frac{1^2}{2}$ $11_{134}^a: \frac{1^8}{18} \frac{3^7}{16} \frac{1^7}{14} \frac{5^6}{14} \frac{3^6}{12} \frac{8^5}{12} \frac{5^5}{10} \frac{10^4}{10} \frac{9^4}{8} \frac{11^3}{8} \frac{9^3}{6} \frac{11^2}{6} \frac{11^2}{4} \frac{7^1}{4} \frac{11^1}{2} \frac{7^0}{2} \frac{8^0}{3} \frac{1^1}{6} \frac{1^2}{2} \frac{3^2}{4} \frac{1^3}{6}$		
$11_{135}^a: \frac{1^8}{20} \frac{3^7}{18} \frac{1^7}{16} \frac{6^6}{16} \frac{3^6}{14} \frac{9^5}{14} \frac{6^5}{12} \frac{11^4}{12} \frac{10^4}{10} \frac{12^3}{10} \frac{10^3}{8} \frac{11^2}{8} \frac{12^2}{6} \frac{11^1}{6} \frac{1^0}{4} \frac{6^0}{2} \frac{9^0}{2} \frac{1^1}{5} \frac{1^2}{5} \frac{3^2}{10} \frac{1^3}{10}$ $11_{136}^a: \frac{1^8}{18} \frac{2^7}{16} \frac{1^7}{14} \frac{4^6}{14} \frac{2^6}{12} \frac{5^5}{12} \frac{4^5}{10} \frac{8^4}{10} \frac{6^4}{8} \frac{8^3}{8} \frac{7^3}{6} \frac{8^2}{6} \frac{8^2}{4} \frac{6^1}{4} \frac{1^0}{2} \frac{5^0}{2} \frac{7^0}{3} \frac{1^1}{4} \frac{1^2}{2} \frac{3^2}{4} \frac{1^3}{6}$		
$11_{137}^a: \frac{1^6}{12} \frac{2^5}{10} \frac{1^5}{8} \frac{4^4}{8} \frac{3^3}{6} \frac{3^3}{4} \frac{9^2}{4} \frac{6^2}{2} \frac{7^1}{2} \frac{9^0}{10} \frac{10^0}{8} \frac{7^1}{4} \frac{5^2}{4} \frac{7^2}{6} \frac{3^3}{6} \frac{5^3}{8} \frac{1^4}{8} \frac{3^4}{10} \frac{1^5}{12}$ $11_{138}^a: \frac{1^6}{14} \frac{3^5}{12} \frac{1^5}{10} \frac{6^4}{10} \frac{4^4}{8} \frac{3^3}{8} \frac{5^3}{6} \frac{11^2}{6} \frac{8^2}{4} \frac{10^1}{4} \frac{11^1}{2} \frac{11^0}{2} \frac{11^0}{8} \frac{10^1}{10} \frac{5^2}{8} \frac{2^3}{8} \frac{3^3}{6} \frac{5^3}{8} \frac{1^4}{8} \frac{3^4}{10}$		

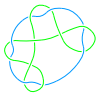
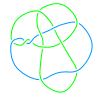
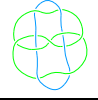
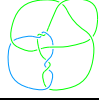
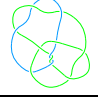
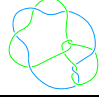
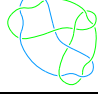
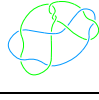
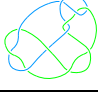
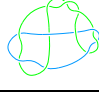
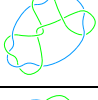
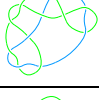
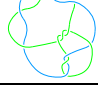

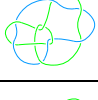
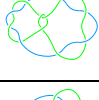
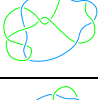
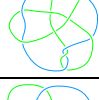
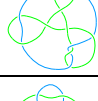
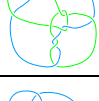
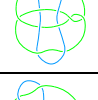
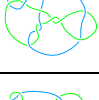
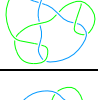
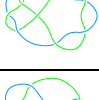
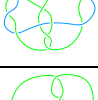
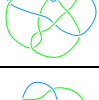
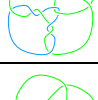
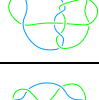


$L: KH$	1 st line	2 nd line
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$11^a_{141}: 1^5_{10} 3^4_{18} 4^5_{16} 3^3_{11} 2^2_{7} 2^1_{10} 1^2_{12} 11^2_{10} 11^2_{10} 11^1_{9} 9^2_{10} 10^2_{12} 5^3_{9} 9^3_{8} 3^4_{5} 4^1_{10} 1^5_{10} 3^5_{12} 1^6_{14}$ $11^a_{142}: 1^5_{12} 3^4_{10} 1^4_{12} 5^3_{12} 3^3_{10} 2^2_{6} 2^1_{10} 1^1_{8} 1^1_{11} 11^0_{10} 10^1_{10} 10^1_{12} 8^2_{10} 10^2_{14} 5^3_{8} 3^3_{6} 4^1_{5} 1^5_{10} 3^5_{12} 1^6_{14}$		
$11^a_{143}: 1^8_{20} 4^7_{18} 1^7_{16} 7^6_{16} 4^6_{14} 11^5_{14} 7^5_{12} 13^4_{12} 11^4_{10} 14^3_{10} 13^3_{12} 15^2_{10} 10^1_{12} 12^1_{10} 11^0_{12} 3^1_{12} 6^1_{10} 1^2_{12} 3^2_{14}$ $11^a_{144}: 1^5_{12} 3^4_{10} 1^4_{12} 5^3_{12} 3^3_{10} 2^2_{6} 2^1_{10} 1^1_{8} 1^1_{11} 11^0_{10} 10^1_{10} 10^1_{12} 8^2_{10} 10^2_{14} 5^3_{8} 3^3_{6} 4^1_{5} 1^5_{10} 3^5_{12} 1^6_{14}$		
$11^a_{145}: 1^8_{20} 2^7_{18} 1^7_{16} 4^6_{16} 2^6_{14} 7^5_{14} 4^5_{12} 8^4_{12} 7^4_{10} 9^3_{10} 8^3_{12} 10^2_{10} 7^1_{10} 10^1_{12} 8^2_{10} 3^1_{12} 4^1_{10} 1^2_{12} 3^2_{14}$ $11^a_{146}: 1^5_{10} 2^4_{18} 1^4_{12} 3^3_{12} 2^2_{6} 2^1_{10} 1^1_{8} 1^1_{11} 11^0_{10} 10^1_{10} 10^1_{12} 8^2_{10} 10^2_{14} 5^3_{8} 3^3_{6} 4^1_{5} 1^5_{10} 3^5_{12} 1^6_{14}$		
$11^a_{147}: 1^8_{20} 2^7_{18} 1^7_{16} 3^6_{16} 2^6_{14} 5^5_{16} 3^5_{14} 5^4_{14} 5^4_{12} 6^3_{12} 5^3_{10} 5^2_{10} 7^2_{18} 4^1_{16} 3^0_{10} 6^0_{12} 2^1_{12} 2^1_{12} 2^2_{14}$ $11^a_{148}: 1^5_{12} 2^4_{10} 1^4_{12} 3^3_{12} 2^2_{6} 2^1_{10} 1^1_{8} 1^1_{11} 11^0_{10} 10^1_{10} 10^1_{12} 8^2_{10} 10^2_{14} 5^3_{8} 3^3_{6} 4^1_{5} 1^5_{10} 3^5_{12} 1^6_{14}$		
$11^a_{149}: 1^8_{20} 3^7_{18} 1^7_{16} 5^6_{16} 3^6_{14} 8^5_{14} 5^5_{12} 9^4_{12} 8^4_{10} 10^3_{10} 9^3_{12} 11^2_{10} 7^1_{10} 8^1_{12} 5^0_{14} 8^0_{12} 2^1_{12} 4^1_{10} 1^2_{12} 2^2_{14}$ $11^a_{150}: 1^7_{16} 4^6_{14} 1^6_{12} 8^5_{12} 4^5_{10} 12^4_{10} 8^4_{12} 15^3_{12} 12^3_{10} 17^2_{16} 16^2_{14} 15^1_{16} 16^1_{13} 10^0_{10} 8^1_{12} 12^1_{12} 4^2_{10} 8^2_{14} 1^3_{14} 4^3_{18}$		
$11^a_{151}: 1^9_{22} 2^8_{20} 1^8_{18} 5^7_{18} 2^7_{16} 6^6_{16} 5^6_{14} 9^5_{14} 6^5_{12} 9^4_{12} 9^4_{10} 8^3_{10} 9^3_{12} 9^2_{14} 1^1_{16} 4^1_{16} 3^0_{10} 5^0_{12} 1^2_{12} 2^1_{12}$ $11^a_{152}: 1^9_{22} 2^8_{20} 1^8_{18} 5^7_{18} 2^7_{16} 6^6_{16} 5^6_{14} 9^5_{14} 6^5_{12} 9^4_{12} 9^4_{10} 8^3_{10} 9^3_{12} 9^2_{14} 1^1_{16} 4^1_{16} 3^0_{10} 5^0_{12} 1^2_{12} 2^1_{12}$		
$11^a_{153}: 1^6_{12} 1^6_{10} 2^5_{10} 4^4_{12} 4^4_{12} 5^3_{12} 3^3_{10} 2^2_{6} 2^1_{10} 1^1_{8} 1^1_{11} 11^0_{10} 10^1_{10} 10^1_{12} 8^2_{10} 10^2_{14} 5^3_{8} 3^3_{6} 4^1_{5} 1^5_{10} 3^5_{12} 1^6_{14}$ $11^a_{154}: 1^6_{14} 1^6_{12} 2^5_{12} 3^4_{10} 2^4_{12} 5^3_{12} 3^3_{10} 2^2_{6} 2^1_{10} 1^1_{8} 1^1_{11} 11^0_{10} 10^1_{10} 10^1_{12} 8^2_{10} 10^2_{14} 5^3_{8} 3^3_{6} 4^1_{5} 1^5_{10} 3^5_{12} 1^6_{14}$		
$11^a_{155}: 1^7_{16} 2^6_{14} 1^6_{12} 4^5_{12} 2^5_{10} 7^4_{10} 4^4_{12} 7^3_{10} 10^2_{10} 8^2_{12} 8^1_{14} 9^1_{12} 7^0_{10} 9^0_{12} 5^1_{16} 2^2_{12} 5^1_{14} 1^3_{12} 2^3_{14}$ $11^a_{156}: 1^6_{12} 2^5_{10} 1^5_{12} 2^4_{10} 5^3_{12} 3^3_{10} 2^2_{6} 2^1_{10} 1^1_{8} 1^1_{11} 11^0_{10} 10^1_{10} 10^1_{12} 8^2_{10} 10^2_{14} 5^3_{8} 3^3_{6} 4^1_{5} 1^5_{10} 3^5_{12} 1^6_{14}$		
$11^a_{157}: 1^8_{20} 3^7_{18} 1^7_{16} 5^6_{16} 3^6_{14} 8^5_{14} 5^5_{12} 9^4_{12} 8^4_{10} 10^3_{10} 9^3_{12} 11^2_{10} 7^1_{10} 8^1_{12} 5^0_{14} 8^0_{12} 2^1_{12} 4^1_{10} 1^2_{12} 2^2_{14}$ $11^a_{158}: 1^6_{12} 2^5_{10} 1^5_{12} 2^4_{10} 5^3_{12} 3^3_{10} 2^2_{6} 2^1_{10} 1^1_{8} 1^1_{11} 11^0_{10} 10^1_{10} 10^1_{12} 8^2_{10} 10^2_{14} 5^3_{8} 3^3_{6} 4^1_{5} 1^5_{10} 3^5_{12} 1^6_{14}$		
$11^a_{159}: 1^6_{14} 3^5_{12} 1^6_{10} 6^4_{10} 3^4_{12} 3^3_{10} 12^2_{10} 9^2_{11} 1^1_{14} 1^1_{12} 1^1_{12} 11^2_{10} 12^0_{10} 10^1_{12} 5^2_{10} 9^2_{14} 3^3_{12} 1^4_{14} 3^4_{18}$ $11^a_{160}: 1^7_{16} 2^6_{14} 1^6_{12} 5^5_{12} 2^5_{10} 7^4_{10} 5^4_{12} 3^3_{10} 11^2_{10} 10^2_{14} 9^1_{10} 10^0_{12} 10^0_{10} 5^1_{16} 8^1_{12} 3^2_{12} 5^1_{14} 1^3_{12} 3^3_{14}$		
$11^a_{161}: 1^5_{10} 3^4_{18} 1^4_{12} 5^3_{12} 3^3_{10} 2^2_{6} 2^1_{10} 1^1_{8} 1^1_{11} 11^0_{10} 10^1_{10} 10^1_{12} 8^2_{10} 10^2_{14} 5^3_{8} 3^3_{6} 4^1_{5} 1^5_{10} 3^5_{12} 1^6_{14}$ $11^a_{162}: 1^2_{24} 2^2_{22} 1^2_{20} 4^2_{20} 2^1_{18} 5^1_{18} 4^1_{16} 7^1_{16} 5^1_{14} 6^1_{14} 7^1_{12} 6^1_{12} 6^1_{10} 5^1_{10} 7^1_{18} 4^1_{16} 2^0_{16} 4^1_{14} 1^1_{12} 1^1_{12}$		
$11^a_{163}: 1^11_{30} 2^10_{28} 1^10_{26} 4^9_{26} 2^9_{24} 6^8_{24} 4^8_{22} 7^7_{22} 6^7_{20} 7^6_{20} 8^6_{18} 8^5_{18} 6^5_{16} 4^4_{16} 8^4_{14} 4^3_{14} 4^3_{12} 2^2_{12} 4^2_{10} 2^1_{10} 1^0_{10}$ $11^a_{164}: 1^6_{14} 1^6_{12} 2^5_{12} 3^4_{10} 2^4_{12} 5^3_{12} 3^3_{10} 2^2_{6} 2^1_{10} 1^1_{8} 1^1_{11} 11^0_{10} 10^1_{10} 10^1_{12} 8^2_{10} 10^2_{14} 5^3_{8} 3^3_{6} 4^1_{5} 1^5_{10} 3^5_{12} 1^6_{14}$		
$11^a_{165}: 1^6_{16} 1^6_{14} 2^5_{14} 2^4_{12} 2^4_{10} 4^3_{10} 2^3_{12} 4^2_{12} 4^1_{14} 5^0_{14} 3^0_{12} 4^1_{10} 3^0_{12} 1^3_{12} 3^3_{14} 1^4_{14} 1^5_{18}$ $11^a_{166}: 1^7_{18} 2^6_{16} 1^6_{14} 4^5_{14} 2^5_{12} 6^4_{12} 4^4_{10} 6^3_{10} 6^3_{12} 7^2_{16} 6^1_{14} 5^0_{14} 7^0_{12} 4^1_{10} 1^2_{12} 4^2_{14} 1^3_{14} 1^4_{18}$		
$11^a_{167}: 1^7_{16} 3^6_{14} 1^6_{12} 6^5_{12} 3^5_{10} 7^4_{10} 6^4_{12} 11^3_{12} 7^3_{10} 10^2_{10} 11^2_{14} 9^1_{14} 10^1_{12} 10^0_{10} 4^1_{16} 8^1_{12} 3^2_{12} 5^1_{14} 2^3_{14}$ $11^a_{168}: 1^7_{18} 3^6_{16} 1^6_{14} 5^5_{14} 3^5_{12} 8^4_{12} 5^4_{10} 10^3_{10} 8^3_{12} 10^2_{10} 11^2_{16} 10^1_{16} 9^1_{18} 11^0_{12} 5^1_{12} 7^1_{10} 3^0_{12} 5^2_{12} 3^3_{14}$		

$L: KH$	1 st line	2 nd line
$11_{169}^a: 1\frac{7}{16} 3\frac{6}{14} 1\frac{6}{12} 5\frac{5}{12} 3\frac{5}{10} 9\frac{4}{10} 5\frac{4}{10} 3\frac{3}{8} 10\frac{3}{8} 12\frac{2}{6} 11\frac{2}{4} 11\frac{1}{4} 11\frac{1}{2} 9\frac{1}{2} 12\frac{0}{6} 18\frac{2}{2} 3\frac{2}{2} 6\frac{2}{4} 3\frac{3}{8} 1\frac{3}{8}$ $11_{170}^a: 1\frac{6}{14} 3\frac{5}{12} 1\frac{7}{10} 5\frac{4}{10} 3\frac{4}{8} 11\frac{3}{8} 7\frac{3}{6} 13\frac{2}{6} 11\frac{2}{4} 15\frac{1}{4} 13\frac{1}{2} 14\frac{0}{2} 16\frac{0}{10} 11\frac{0}{10} 13\frac{2}{8} 12\frac{2}{4} 4\frac{3}{6} 7\frac{3}{6} 14\frac{4}{8} 1\frac{5}{10}$		
$11_{171}^a: 1\frac{8}{20} 4\frac{7}{18} 1\frac{7}{16} 8\frac{6}{16} 4\frac{6}{14} 12\frac{5}{14} 8\frac{5}{12} 15\frac{4}{12} 12\frac{4}{10} 16\frac{3}{10} 15\frac{3}{8} 15\frac{2}{8} 17\frac{2}{6} 12\frac{6}{4} 14\frac{0}{4} 13\frac{0}{2} 4\frac{1}{2} 7\frac{0}{10} 1\frac{2}{2} 4\frac{2}{2} 1\frac{3}{4}$ $11_{172}^a: 1\frac{8}{18} 2\frac{6}{16} 1\frac{6}{14} 4\frac{5}{14} 2\frac{5}{12} 6\frac{4}{12} 4\frac{4}{10} 7\frac{3}{10} 6\frac{3}{8} 8\frac{2}{8} 8\frac{2}{6} 7\frac{1}{4} 6\frac{0}{4} 8\frac{2}{2} 4\frac{1}{2} 5\frac{0}{2} 2\frac{2}{2} 4\frac{2}{2} 1\frac{2}{2} 2\frac{3}{4} 1\frac{4}{6}$		
$11_{173}^a: 1\frac{6}{14} 2\frac{5}{12} 1\frac{5}{10} 4\frac{4}{10} 2\frac{4}{8} 6\frac{3}{8} 4\frac{3}{6} 8\frac{2}{7} 8\frac{1}{4} 7\frac{1}{2} 8\frac{0}{2} 9\frac{0}{6} 10\frac{1}{2} 7\frac{2}{2} 4\frac{2}{2} 6\frac{2}{2} 2\frac{3}{4} 4\frac{3}{8} 1\frac{4}{2} 2\frac{4}{8} 1\frac{5}{10}$ $11_{174}^a: 1\frac{7}{16} 2\frac{6}{14} 1\frac{6}{12} 4\frac{5}{12} 2\frac{5}{10} 7\frac{4}{10} 4\frac{4}{8} 7\frac{3}{8} 10\frac{2}{6} 6\frac{2}{4} 8\frac{1}{2} 9\frac{1}{2} 7\frac{0}{2} 9\frac{0}{5} 10\frac{1}{2} 6\frac{2}{2} 2\frac{2}{2} 5\frac{1}{4} 1\frac{3}{2} 2\frac{3}{6} 1\frac{4}{8}$		
$11_{175}^a: 1\frac{6}{16} 2\frac{5}{14} 1\frac{5}{12} 4\frac{4}{12} 2\frac{4}{10} 5\frac{3}{10} 4\frac{3}{8} 7\frac{2}{8} 6\frac{2}{6} 7\frac{1}{6} 6\frac{1}{4} 6\frac{0}{2} 6\frac{1}{2} 5\frac{0}{2} 13\frac{2}{2} 6\frac{2}{2} 2\frac{3}{3} 3\frac{3}{4} 1\frac{4}{2} 4\frac{1}{6} 1\frac{5}{8}$ $11_{176}^a: 1\frac{5}{10} 3\frac{4}{8} 1\frac{4}{6} 6\frac{3}{6} 3\frac{3}{4} 2\frac{6}{2} 11\frac{1}{2} 10\frac{1}{2} 13\frac{0}{10} 12\frac{0}{2} 11\frac{1}{2} 12\frac{1}{4} 10\frac{2}{4} 12\frac{2}{6} 6\frac{3}{6} 9\frac{3}{8} 3\frac{4}{6} 10\frac{1}{10} 3\frac{5}{10} 6\frac{5}{12} 1\frac{5}{12} 3\frac{6}{14} 1\frac{7}{16}$		
$11_{177}^a: 1\frac{6}{14} 3\frac{5}{12} 1\frac{5}{10} 6\frac{4}{10} 3\frac{4}{8} 10\frac{3}{8} 6\frac{3}{6} 11\frac{2}{6} 10\frac{2}{4} 13\frac{1}{4} 11\frac{1}{2} 12\frac{0}{2} 14\frac{0}{10} 11\frac{1}{2} 7\frac{2}{2} 10\frac{2}{4} 3\frac{3}{6} 6\frac{3}{8} 1\frac{4}{3} 3\frac{4}{8} 1\frac{5}{10}$ $11_{178}^a: 1\frac{4}{8} 3\frac{3}{6} 1\frac{3}{4} 7\frac{2}{4} 2\frac{9}{2} 7\frac{1}{0} 13\frac{0}{10} 10\frac{0}{2} 13\frac{1}{2} 12\frac{1}{4} 12\frac{2}{4} 14\frac{2}{6} 10\frac{3}{6} 11\frac{3}{8} 6\frac{4}{8} 10\frac{4}{10} 3\frac{5}{10} 6\frac{5}{12} 1\frac{5}{12} 3\frac{6}{14} 1\frac{7}{16}$		
$11_{179}^a: 1\frac{3}{4} 3\frac{2}{2} 1\frac{2}{6} 6\frac{1}{2} 10\frac{2}{2} 7\frac{0}{1} 11\frac{1}{9} 1\frac{1}{6} 14\frac{2}{2} 12\frac{3}{2} 11\frac{3}{2} 13\frac{3}{10} 10\frac{4}{10} 11\frac{4}{2} 6\frac{5}{2} 12\frac{0}{5} 14\frac{3}{6} 4\frac{6}{6} 1\frac{7}{6} 3\frac{7}{8} 1\frac{8}{20}$ $11_{180}^a: 1\frac{4}{8} 3\frac{3}{6} 1\frac{3}{4} 8\frac{2}{4} 4\frac{2}{2} 11\frac{1}{2} 8\frac{1}{5} 15\frac{0}{10} 12\frac{0}{2} 15\frac{1}{2} 14\frac{1}{4} 14\frac{2}{4} 16\frac{2}{2} 11\frac{3}{8} 13\frac{3}{8} 7\frac{4}{8} 11\frac{4}{10} 3\frac{5}{10} 7\frac{5}{12} 1\frac{6}{12} 3\frac{6}{14} 1\frac{7}{16}$		
$11_{181}^a: 1\frac{5}{12} 3\frac{4}{10} 1\frac{4}{8} 6\frac{3}{8} 3\frac{3}{6} 10\frac{2}{6} 7\frac{2}{4} 12\frac{1}{4} 9\frac{1}{2} 13\frac{0}{2} 13\frac{0}{10} 12\frac{0}{10} 12\frac{1}{2} 10\frac{2}{2} 12\frac{2}{6} 10\frac{3}{4} 4\frac{6}{6} 4\frac{1}{8} 5\frac{4}{10} 1\frac{1}{12}$ $11_{182}^a: 1\frac{3}{4} 9\frac{2}{2} 1\frac{2}{6} 5\frac{0}{2} 10\frac{2}{2} 10\frac{2}{6} 10\frac{1}{4} 9\frac{1}{6} 13\frac{6}{6} 11\frac{3}{8} 11\frac{3}{8} 12\frac{3}{10} 9\frac{4}{10} 11\frac{4}{12} 6\frac{5}{12} 9\frac{5}{14} 3\frac{6}{14} 6\frac{6}{16} 1\frac{7}{16} 3\frac{7}{8} 1\frac{8}{20}$		
$11_{183}^a: 1\frac{4}{8} 3\frac{3}{6} 1\frac{3}{4} 6\frac{2}{4} 3\frac{2}{2} 9\frac{1}{2} 6\frac{1}{10} 12\frac{0}{10} 10\frac{2}{2} 12\frac{1}{4} 11\frac{1}{4} 12\frac{2}{4} 13\frac{2}{6} 9\frac{3}{6} 11\frac{3}{8} 6\frac{4}{9} 10\frac{3}{5} 10\frac{6}{5} 1\frac{2}{6} 1\frac{2}{6} 3\frac{6}{14} 1\frac{7}{16}$ $11_{184}^a: 1\frac{7}{16} 4\frac{6}{14} 1\frac{6}{12} 7\frac{5}{12} 4\frac{5}{10} 10\frac{4}{10} 7\frac{4}{8} 13\frac{3}{8} 10\frac{3}{6} 14\frac{2}{6} 14\frac{2}{4} 12\frac{1}{4} 13\frac{1}{2} 11\frac{0}{2} 13\frac{0}{6} 10\frac{1}{2} 3\frac{2}{2} 6\frac{2}{4} 1\frac{3}{4} 3\frac{3}{6} 1\frac{4}{8}$		
$11_{185}^a: 1\frac{9}{22} 3\frac{8}{20} 1\frac{8}{18} 4\frac{7}{18} 3\frac{7}{16} 8\frac{6}{16} 5\frac{6}{14} 9\frac{5}{14} 7\frac{5}{12} 9\frac{4}{12} 9\frac{4}{10} 9\frac{3}{10} 9\frac{3}{8} 9\frac{2}{6} 4\frac{1}{6} 7\frac{3}{4} 3\frac{0}{5} 1\frac{2}{2} 1\frac{2}{2}$ $11_{186}^a: 1\frac{6}{12} 1\frac{6}{10} 2\frac{10}{10} 3\frac{4}{8} 4\frac{4}{6} 3\frac{3}{4} 7\frac{2}{4} 2\frac{5}{2} 7\frac{1}{8} 8\frac{0}{6} 5\frac{2}{2} 7\frac{4}{4} 4\frac{2}{2} 5\frac{2}{6} 4\frac{3}{8} 1\frac{4}{8} 2\frac{4}{10} 1\frac{5}{12}$		
$11_{187}^a: 1\frac{6}{14} 1\frac{6}{12} 3\frac{5}{12} 4\frac{4}{10} 3\frac{4}{8} 6\frac{3}{8} 9\frac{2}{6} 7\frac{1}{4} 10\frac{1}{2} 9\frac{0}{6} 8\frac{0}{6} 8\frac{1}{2} 4\frac{2}{2} 6\frac{2}{4} 2\frac{3}{4} 4\frac{3}{6} 1\frac{4}{2} 2\frac{4}{8} 1\frac{5}{10}$ $11_{188}^a: 1\frac{9}{24} 1\frac{8}{22} 1\frac{8}{20} 3\frac{7}{20} 1\frac{7}{18} 3\frac{6}{18} 3\frac{6}{16} 5\frac{5}{16} 3\frac{5}{14} 4\frac{4}{14} 5\frac{4}{12} 4\frac{3}{12} 4\frac{3}{10} 4\frac{2}{10} 5\frac{2}{8} 3\frac{1}{6} 3\frac{1}{2} 2\frac{0}{3} 0\frac{3}{4} 1\frac{1}{4} 1\frac{1}{2}$		
$11_{189}^a: 1\frac{9}{22} 1\frac{8}{20} 1\frac{8}{18} 4\frac{7}{18} 1\frac{7}{16} 5\frac{6}{16} 4\frac{6}{14} 7\frac{5}{14} 5\frac{5}{12} 8\frac{4}{12} 7\frac{4}{10} 7\frac{3}{10} 8\frac{3}{8} 7\frac{2}{8} 8\frac{2}{6} 4\frac{1}{6} 4\frac{3}{4} 3\frac{0}{5} 1\frac{2}{2} 2\frac{0}{1} 1\frac{2}{2}$ $11_{190}^a: 1\frac{8}{18} 2\frac{7}{16} 1\frac{7}{14} 4\frac{6}{14} 3\frac{6}{12} 6\frac{5}{12} 3\frac{5}{10} 7\frac{4}{10} 6\frac{4}{8} 7\frac{3}{8} 8\frac{2}{6} 7\frac{2}{4} 5\frac{1}{4} 5\frac{1}{2} 5\frac{0}{2} 6\frac{0}{2} 4\frac{1}{2} 1\frac{2}{2} 2\frac{2}{4} 1\frac{3}{6}$		
$11_{191}^a: 1\frac{9}{22} 2\frac{8}{20} 1\frac{8}{18} 4\frac{7}{18} 2\frac{7}{16} 5\frac{6}{16} 4\frac{6}{14} 7\frac{5}{14} 5\frac{5}{12} 7\frac{4}{12} 7\frac{4}{10} 6\frac{3}{10} 7\frac{3}{8} 6\frac{2}{8} 7\frac{3}{6} 5\frac{1}{4} 2\frac{0}{4} 4\frac{0}{2} 1\frac{1}{2} 1\frac{1}{2}$ $11_{192}^a: 1\frac{9}{20} 1\frac{8}{18} 1\frac{8}{16} 2\frac{7}{16} 1\frac{7}{14} 3\frac{6}{14} 2\frac{6}{12} 3\frac{5}{12} 3\frac{5}{10} 4\frac{4}{10} 3\frac{4}{8} 3\frac{3}{6} 4\frac{2}{6} 4\frac{2}{4} 2\frac{1}{2} 2\frac{0}{2} 2\frac{0}{3} 0\frac{1}{4} 1\frac{1}{2} 1\frac{1}{2}$		
$11_{193}^a: 1\frac{2}{10} 1\frac{1}{2} 1\frac{1}{4} 5\frac{0}{2} 6\frac{1}{2} 4\frac{1}{8} 19\frac{2}{6} 10\frac{8}{10} 8\frac{3}{12} 9\frac{4}{12} 8\frac{4}{14} 7\frac{5}{14} 9\frac{5}{16} 5\frac{6}{16} 7\frac{6}{18} 3\frac{7}{18} 5\frac{7}{20} 1\frac{8}{20} 3\frac{8}{22} 1\frac{9}{24}$ $11_{194}^a: 1\frac{2}{2} 1\frac{0}{2} 1\frac{1}{2} 4\frac{0}{2} 2\frac{0}{4} 4\frac{1}{4} 3\frac{1}{6} 7\frac{2}{6} 5\frac{2}{6} 6\frac{3}{6} 10\frac{6}{10} 6\frac{4}{12} 5\frac{5}{12} 6\frac{5}{14} 3\frac{6}{14} 5\frac{6}{16} 2\frac{7}{16} 3\frac{7}{18} 1\frac{8}{18} 2\frac{8}{20} 1\frac{9}{22}$		
$11_{195}^a: 1\frac{6}{14} 3\frac{5}{12} 1\frac{5}{10} 5\frac{4}{10} 3\frac{4}{8} 3\frac{3}{6} 5\frac{2}{6} 10\frac{1}{4} 9\frac{1}{2} 10\frac{0}{2} 11\frac{0}{7} 10\frac{1}{8} 1\frac{5}{8} 5\frac{2}{8} 4\frac{2}{4} 3\frac{1}{2} 4\frac{2}{4} 1\frac{5}{10}$ $11_{196}^a: 1\frac{6}{12} 2\frac{5}{10} 1\frac{5}{8} 3\frac{4}{8} 2\frac{5}{6} 3\frac{3}{4} 6\frac{2}{4} 5\frac{2}{2} 6\frac{1}{2} 7\frac{0}{7} 5\frac{1}{2} 6\frac{1}{4} 4\frac{2}{6} 6\frac{2}{6} 2\frac{3}{8} 3\frac{3}{8} 1\frac{4}{10} 1\frac{5}{12}$		
$11_{197}^a: 1\frac{2}{3} 1\frac{1}{2} 7\frac{2}{4} 9\frac{1}{4} 6\frac{1}{6} 13\frac{2}{6} 10\frac{2}{8} 12\frac{3}{8} 12\frac{3}{10} 12\frac{4}{10} 12\frac{4}{12} 9\frac{5}{12} 12\frac{5}{14} 6\frac{6}{14} 9\frac{6}{16} 3\frac{7}{16} 6\frac{7}{18} 1\frac{8}{18} 3\frac{8}{20} 1\frac{9}{22}$ $11_{198}^a: 1\frac{6}{12} 3\frac{5}{10} 1\frac{5}{8} 4\frac{4}{8} 3\frac{6}{6} 5\frac{4}{4} 10\frac{2}{4} 9\frac{2}{2} 11\frac{1}{2} 10\frac{1}{2} 12\frac{0}{2} 12\frac{0}{8} 11\frac{1}{4} 7\frac{2}{9} 3\frac{3}{6} 6\frac{3}{8} 1\frac{4}{3} 4\frac{1}{10} 1\frac{5}{12}$		

$L: KH$	1 st line	2 nd line
$11_{199}^a: \frac{9}{24} \frac{3^8}{22} \frac{8}{20} \frac{7}{20} \frac{3^7}{18} \frac{7^6}{18} \frac{5^6}{16} \frac{8^5}{16} \frac{6^5}{14} \frac{7^4}{14} \frac{8^4}{12} \frac{7^3}{12} \frac{7^3}{10} \frac{5^2}{10} \frac{7^2}{8} \frac{1^5}{8} \frac{5^2}{6} \frac{4^0}{4} \frac{11}{4} \frac{1}{2} \frac{1}{2} \frac{1}{2}$ $11_{200}^a: \frac{1^6}{14} \frac{1^6}{12} \frac{2^2}{12} \frac{2^4}{10} \frac{2^4}{8} \frac{3^2}{8} \frac{2^2}{6} \frac{2^4}{4} \frac{1^5}{4} \frac{1^6}{2} \frac{5^0}{0} \frac{3^1}{0} \frac{5^1}{2} \frac{3^2}{2} \frac{3^4}{4} \frac{1^3}{4} \frac{3^3}{6} \frac{1^4}{8} \frac{1^4}{10}$		
$11_{201}^a: \frac{1^6}{16} \frac{1^6}{14} \frac{3^5}{14} \frac{3^4}{12} \frac{3^4}{10} \frac{5^3}{10} \frac{3^3}{8} \frac{6^2}{8} \frac{5^2}{6} \frac{1^6}{4} \frac{6^0}{4} \frac{6^0}{4} \frac{1^5}{2} \frac{3^0}{2} \frac{4^2}{2} \frac{1^3}{3} \frac{3^3}{3} \frac{1^4}{4} \frac{1^4}{6} \frac{1^5}{8}$ $11_{202}^a: \frac{9}{26} \frac{1^8}{24} \frac{1^8}{22} \frac{2^7}{22} \frac{1^7}{20} \frac{2^6}{20} \frac{2^6}{18} \frac{3^5}{18} \frac{2^5}{16} \frac{2^4}{16} \frac{3^4}{14} \frac{3^3}{14} \frac{2^3}{12} \frac{2^2}{12} \frac{4^2}{10} \frac{2^1}{10} \frac{1^1}{8} \frac{1^0}{8} \frac{3^0}{6} \frac{1^1}{6} \frac{1^2}{2}$		
$11_{203}^a: \frac{9}{24} \frac{1^8}{22} \frac{1^8}{20} \frac{3^7}{20} \frac{1^7}{18} \frac{4^6}{18} \frac{3^6}{16} \frac{5^5}{16} \frac{4^5}{14} \frac{5^4}{14} \frac{5^4}{12} \frac{5^3}{12} \frac{5^3}{10} \frac{4^2}{10} \frac{6^2}{8} \frac{3^1}{8} \frac{3^1}{6} \frac{2^0}{4} \frac{11}{4} \frac{1}{2} \frac{1}{2} \frac{1}{2}$ $11_{204}^a: \frac{8}{20} \frac{2^7}{18} \frac{1^7}{16} \frac{4^6}{16} \frac{3^6}{14} \frac{6^5}{14} \frac{3^5}{12} \frac{6^4}{12} \frac{6^4}{10} \frac{7^3}{10} \frac{6^3}{8} \frac{2^7}{8} \frac{2^4}{6} \frac{1^4}{4} \frac{5^0}{2} \frac{1^1}{2} \frac{3^0}{3} \frac{1^2}{3} \frac{1^2}{4} \frac{1^3}{4}$		
$11_{205}^a: \frac{9}{24} \frac{2^8}{22} \frac{1^8}{20} \frac{4^7}{20} \frac{2^7}{18} \frac{5^6}{18} \frac{4^6}{16} \frac{6^5}{16} \frac{5^5}{14} \frac{6^4}{14} \frac{6^4}{12} \frac{5^3}{12} \frac{6^3}{10} \frac{4^2}{10} \frac{6^2}{8} \frac{1^3}{8} \frac{3^1}{6} \frac{1^0}{4} \frac{11}{4} \frac{1}{2} \frac{1}{2} \frac{1}{2}$ $11_{206}^a: \frac{1^2}{22} \frac{1^8}{20} \frac{1^8}{18} \frac{2^7}{18} \frac{1^7}{16} \frac{3^6}{16} \frac{2^6}{14} \frac{3^5}{14} \frac{3^5}{12} \frac{4^4}{12} \frac{3^4}{10} \frac{3^3}{10} \frac{4^3}{8} \frac{3^2}{8} \frac{4^2}{6} \frac{1^2}{4} \frac{1^0}{3} \frac{1^0}{3} \frac{1^2}{4} \frac{1^2}{2}$		
$11_{207}^a: \frac{1^4}{8} \frac{3^3}{6} \frac{1^3}{4} \frac{6^2}{4} \frac{2^2}{2} \frac{10^1}{2} \frac{6^1}{0} \frac{13^0}{11} \frac{11^0}{12} \frac{13^1}{12} \frac{1^2}{14} \frac{1^4}{14} \frac{1^4}{14} \frac{10^3}{13} \frac{13^3}{7} \frac{7^4}{10} \frac{10^4}{10} \frac{4^5}{10} \frac{7^5}{12} \frac{1^6}{12} \frac{4^6}{14} \frac{1^7}{16}$ $11_{208}^a: \frac{1^7}{18} \frac{2^6}{16} \frac{1^6}{14} \frac{4^5}{14} \frac{2^5}{12} \frac{5^4}{12} \frac{4^4}{10} \frac{8^3}{10} \frac{5^3}{8} \frac{8^2}{8} \frac{7^1}{6} \frac{1^6}{4} \frac{6^0}{4} \frac{8^0}{2} \frac{3^2}{2} \frac{5^1}{0} \frac{3^2}{2} \frac{4^2}{2} \frac{2^3}{2} \frac{1^4}{4}$		
$11_{209}^a: \frac{1^7}{16} \frac{2^6}{14} \frac{1^6}{12} \frac{5^5}{12} \frac{2^5}{10} \frac{7^4}{10} \frac{5^4}{8} \frac{10^3}{8} \frac{7^3}{10} \frac{10^2}{10} \frac{10^2}{10} \frac{10^1}{9} \frac{11^0}{9} \frac{11^0}{5} \frac{8^1}{2} \frac{4^2}{2} \frac{6^2}{4} \frac{1^3}{3} \frac{3^3}{4}$ $11_{210}^a: \frac{1^5}{12} \frac{3^4}{10} \frac{1^4}{8} \frac{3^3}{8} \frac{3^3}{6} \frac{9^2}{6} \frac{1^1}{4} \frac{1^1}{2} \frac{9^1}{2} \frac{1^2}{0} \frac{1^2}{0} \frac{11^0}{11} \frac{11^1}{11} \frac{9^2}{9} \frac{1^2}{4} \frac{6^3}{8} \frac{8^3}{3} \frac{3^6}{6} \frac{1^5}{8} \frac{5^5}{10} \frac{1^6}{12}$		
$11_{211}^a: \frac{8}{20} \frac{2^7}{18} \frac{1^7}{16} \frac{5^6}{16} \frac{3^6}{14} \frac{8^5}{14} \frac{4^5}{12} \frac{9^4}{12} \frac{8^4}{10} \frac{10^3}{10} \frac{9^3}{10} \frac{10^2}{10} \frac{10^2}{6} \frac{1^1}{6} \frac{10^1}{4} \frac{6^0}{8} \frac{3^1}{2} \frac{5^0}{1} \frac{1^2}{3} \frac{3^2}{4}$ $11_{212}^a: \frac{1^2}{24} \frac{3^8}{22} \frac{1^8}{20} \frac{5^7}{20} \frac{3^7}{18} \frac{8^6}{18} \frac{6^6}{16} \frac{10^5}{16} \frac{7^5}{14} \frac{9^4}{14} \frac{10^4}{12} \frac{9^3}{12} \frac{9^3}{10} \frac{7^2}{10} \frac{6^2}{8} \frac{4^1}{8} \frac{7^1}{6} \frac{3^0}{6} \frac{5^0}{4} \frac{1^2}{4} \frac{2^1}{2} \frac{1^2}{0}$		
$11_{213}^a: \frac{1^4}{8} \frac{3^3}{6} \frac{1^3}{4} \frac{6^2}{2} \frac{3^2}{0} \frac{7^1}{2} \frac{1^1}{2} \frac{11^0}{8} \frac{10^1}{10} \frac{10^1}{10} \frac{11^2}{12} \frac{10^2}{8} \frac{8^3}{11} \frac{11^3}{6} \frac{10^4}{8} \frac{8^4}{12} \frac{3^5}{12} \frac{6^5}{14} \frac{1^6}{14} \frac{3^6}{16} \frac{1^7}{18}$ $11_{214}^a: \frac{1^6}{14} \frac{1^6}{12} \frac{3^5}{12} \frac{5^4}{10} \frac{3^4}{8} \frac{8^3}{8} \frac{5^3}{6} \frac{11^2}{8} \frac{8^2}{10} \frac{11^1}{4} \frac{1^1}{2} \frac{1^2}{2} \frac{11^0}{8} \frac{1^1}{11} \frac{1^2}{2} \frac{8^2}{2} \frac{3^3}{4} \frac{6^3}{6} \frac{1^4}{16} \frac{3^4}{16} \frac{1^5}{10}$		
$11_{215}^a: \frac{1^0}{2} \frac{1^1}{4} \frac{6^0}{3} \frac{6^1}{6} \frac{5^1}{8} \frac{10^2}{7} \frac{10^2}{10} \frac{9^3}{10} \frac{9^3}{12} \frac{9^4}{12} \frac{9^4}{14} \frac{7^5}{14} \frac{9^5}{16} \frac{5^6}{16} \frac{7^6}{18} \frac{2^7}{18} \frac{5^7}{20} \frac{1^8}{20} \frac{2^8}{22} \frac{1^9}{24}$ $11_{216}^a: \frac{11}{28} \frac{3^{10}}{26} \frac{1^{10}}{24} \frac{5^9}{24} \frac{3^9}{22} \frac{8^8}{22} \frac{5^8}{20} \frac{10^7}{20} \frac{8^7}{18} \frac{10^6}{18} \frac{11^6}{16} \frac{11^6}{16} \frac{9^5}{14} \frac{7^4}{14} \frac{11^4}{12} \frac{5^3}{12} \frac{7^3}{10} \frac{3^2}{10} \frac{5^2}{8} \frac{3^1}{6} \frac{1^0}{14}$		
$11_{217}^a: \frac{7}{16} \frac{3^6}{14} \frac{1^6}{12} \frac{6^5}{12} \frac{3^5}{10} \frac{9^4}{10} \frac{6^4}{8} \frac{10^3}{8} \frac{9^3}{6} \frac{13^2}{11} \frac{1^2}{10} \frac{1^1}{12} \frac{9^0}{9} \frac{11^0}{6} \frac{10^1}{8} \frac{1^2}{2} \frac{6^2}{2} \frac{6^2}{4} \frac{1^3}{2} \frac{3^3}{4} \frac{1^4}{8}$ $11_{218}^a: \frac{1^0}{2} \frac{1^1}{4} \frac{5^0}{4} \frac{6^0}{6} \frac{4^1}{8} \frac{1^1}{8} \frac{8^2}{8} \frac{5^2}{10} \frac{7^3}{10} \frac{7^3}{12} \frac{7^4}{12} \frac{7^4}{14} \frac{6^5}{14} \frac{7^5}{16} \frac{4^6}{16} \frac{6^6}{18} \frac{2^7}{18} \frac{4^7}{20} \frac{1^8}{20} \frac{2^8}{22} \frac{1^9}{24}$		
$11_{219}^a: \frac{1^4}{8} \frac{3^3}{6} \frac{1^3}{4} \frac{4^2}{2} \frac{2^2}{0} \frac{6^1}{2} \frac{1^1}{2} \frac{8^0}{2} \frac{7^0}{4} \frac{8^1}{4} \frac{7^1}{6} \frac{9^2}{6} \frac{9^2}{8} \frac{6^3}{8} \frac{8^3}{10} \frac{5^4}{10} \frac{6^4}{12} \frac{2^5}{12} \frac{5^5}{14} \frac{1^6}{14} \frac{2^6}{16} \frac{1^7}{18}$ $11_{220}^a: \frac{1^7}{16} \frac{2^6}{14} \frac{1^6}{12} \frac{6^5}{12} \frac{2^5}{10} \frac{8^4}{10} \frac{6^4}{8} \frac{10^3}{8} \frac{8^3}{6} \frac{13^2}{11} \frac{1^2}{10} \frac{1^1}{12} \frac{1^0}{10} \frac{11^0}{6} \frac{9^1}{9} \frac{3^2}{2} \frac{6^2}{4} \frac{1^3}{4} \frac{3^3}{6} \frac{1^4}{8}$		
$11_{221}^a: \frac{1^7}{16} \frac{2^6}{14} \frac{1^6}{12} \frac{4^5}{12} \frac{2^5}{10} \frac{6^4}{10} \frac{4^4}{8} \frac{7^3}{8} \frac{9^2}{8} \frac{8^2}{4} \frac{7^4}{8} \frac{1^2}{2} \frac{8^0}{4} \frac{6^1}{6} \frac{2^2}{4} \frac{1^3}{2} \frac{3^2}{4} \frac{1^4}{8}$ $11_{222}^a: \frac{1^2}{2} \frac{1^1}{0} \frac{1^1}{2} \frac{5^0}{2} \frac{2^1}{4} \frac{5^1}{4} \frac{4^1}{6} \frac{8^2}{6} \frac{6^2}{8} \frac{8^3}{8} \frac{7^3}{10} \frac{7^4}{10} \frac{8^4}{12} \frac{6^5}{12} \frac{7^5}{14} \frac{4^6}{14} \frac{6^6}{16} \frac{2^7}{16} \frac{4^7}{18} \frac{1^8}{18} \frac{2^8}{20} \frac{1^9}{22}$		
$11_{223}^a: \frac{1^4}{8} \frac{3^3}{6} \frac{1^3}{4} \frac{7^2}{4} \frac{2^2}{2} \frac{9^1}{2} \frac{1^1}{0} \frac{13^0}{10} \frac{10^0}{10} \frac{13^1}{12} \frac{1^2}{12} \frac{1^2}{14} \frac{1^2}{14} \frac{10^3}{13} \frac{11^3}{6} \frac{6^4}{10} \frac{10^4}{10} \frac{3^5}{10} \frac{6^5}{12} \frac{1^6}{12} \frac{3^6}{14} \frac{1^7}{16}$ $11_{224}^a: \frac{1^4}{6} \frac{3^3}{4} \frac{1^3}{2} \frac{5^2}{2} \frac{2^2}{0} \frac{6^1}{4} \frac{1^1}{2} \frac{9^0}{4} \frac{8^1}{4} \frac{8^1}{6} \frac{9^2}{8} \frac{8^2}{8} \frac{6^3}{9} \frac{10^3}{10} \frac{5^4}{10} \frac{6^4}{12} \frac{2^5}{12} \frac{5^5}{14} \frac{1^6}{14} \frac{2^6}{16} \frac{1^7}{18}$		
$11_{225}^a: \frac{1^4}{8} \frac{3^3}{6} \frac{1^3}{4} \frac{5^2}{2} \frac{2^2}{2} \frac{7^1}{2} \frac{1^1}{0} \frac{9^0}{8} \frac{8^0}{2} \frac{8^1}{4} \frac{9^2}{6} \frac{9^2}{6} \frac{6^3}{8} \frac{9^3}{8} \frac{5^4}{10} \frac{2^5}{10} \frac{5^5}{12} \frac{1^6}{12} \frac{2^6}{14} \frac{1^7}{16}$ $11_{226}^a: \frac{11}{28} \frac{3^{10}}{26} \frac{1^{10}}{24} \frac{7^9}{24} \frac{3^9}{22} \frac{10^8}{22} \frac{7^8}{20} \frac{13^7}{20} \frac{10^7}{18} \frac{14^6}{18} \frac{14^6}{16} \frac{14^5}{16} \frac{13^5}{14} \frac{10^4}{14} \frac{14^4}{12} \frac{7^3}{12} \frac{10^3}{10} \frac{4^2}{10} \frac{7^2}{8} \frac{4^1}{6} \frac{1^0}{4}$		
$11_{227}^a: \frac{1^8}{20} \frac{2^7}{18} \frac{1^7}{16} \frac{6^6}{16} \frac{3^6}{14} \frac{9^5}{14} \frac{5^5}{12} \frac{11^4}{12} \frac{9^4}{10} \frac{12^3}{10} \frac{11^3}{8} \frac{12^2}{8} \frac{1^2}{6} \frac{2^2}{6} \frac{1^2}{4} \frac{7^0}{4} \frac{10^0}{4} \frac{6^1}{2} \frac{1^2}{0} \frac{1^2}{4} \frac{2^1}{2} \frac{1^3}{4}$ $11_{228}^a: \frac{1^4}{8} \frac{3^3}{6} \frac{1^3}{4} \frac{6^2}{2} \frac{3^2}{2} \frac{8^1}{2} \frac{1^1}{0} \frac{11^0}{9} \frac{11^1}{11} \frac{10^1}{10} \frac{11^1}{12} \frac{11^2}{8} \frac{8^3}{11} \frac{11^3}{6} \frac{8^4}{10} \frac{3^5}{10} \frac{6^5}{12} \frac{1^6}{12} \frac{1^2}{3} \frac{3^4}{14} \frac{1^7}{16}$		

$L: KH$	1 st line	2 nd line
$11_{229}^a: \frac{1}{14} \frac{6}{12} \frac{3}{12} \frac{5}{10} \frac{3}{8} \frac{4}{8} \frac{3}{5} \frac{2}{6} \frac{10}{4} \frac{1}{10} \frac{1}{2} \frac{1}{12} \frac{1}{10} \frac{7}{10} \frac{1}{10} \frac{2}{6} \frac{7}{4} \frac{2}{3} \frac{3}{6} \frac{3}{14} \frac{2}{4} \frac{1}{5}$ $11_{230}^a: \frac{1}{20} \frac{2}{18} \frac{1}{16} \frac{5}{16} \frac{3}{14} \frac{8}{14} \frac{4}{12} \frac{8}{12} \frac{8}{10} \frac{10}{10} \frac{8}{8} \frac{9}{8} \frac{2}{10} \frac{6}{6} \frac{1}{9} \frac{1}{6} \frac{0}{7} \frac{2}{2} \frac{2}{5} \frac{1}{0} \frac{2}{2} \frac{1}{2} \frac{1}{4}$		
$11_{231}^a: \frac{1}{22} \frac{2}{20} \frac{1}{18} \frac{5}{18} \frac{2}{16} \frac{8}{16} \frac{6}{14} \frac{10}{14} \frac{7}{12} \frac{11}{12} \frac{10}{10} \frac{10}{10} \frac{11}{8} \frac{9}{8} \frac{10}{6} \frac{5}{9} \frac{1}{4} \frac{0}{6} \frac{1}{2} \frac{1}{3} \frac{1}{12}$ $11_{232}^a: \frac{1}{10} \frac{4}{8} \frac{1}{6} \frac{4}{6} \frac{3}{4} \frac{1}{4} \frac{2}{7} \frac{13}{2} \frac{11}{10} \frac{1}{5} \frac{14}{10} \frac{13}{2} \frac{14}{11} \frac{1}{4} \frac{2}{6} \frac{7}{3} \frac{10}{3} \frac{3}{8} \frac{7}{10} \frac{1}{5} \frac{3}{12} \frac{1}{14}$		
$11_{233}^a: \frac{1}{2} \frac{3}{1} \frac{1}{2} \frac{7}{4} \frac{0}{4} \frac{10}{4} \frac{6}{16} \frac{13}{8} \frac{11}{8} \frac{13}{8} \frac{12}{8} \frac{13}{10} \frac{13}{10} \frac{13}{10} \frac{13}{10} \frac{13}{10} \frac{13}{10} \frac{13}{10} \frac{13}{10} \frac{13}{10} \frac{13}{10} \frac{13}{10}$ $11_{234}^a: \frac{1}{6} \frac{3}{4} \frac{1}{2} \frac{3}{2} \frac{5}{2} \frac{2}{0} \frac{7}{0} \frac{1}{2} \frac{10}{0} \frac{8}{9} \frac{9}{4} \frac{9}{6} \frac{10}{6} \frac{10}{2} \frac{7}{8} \frac{9}{3} \frac{10}{5} \frac{5}{10} \frac{7}{12} \frac{2}{5} \frac{1}{4} \frac{1}{6} \frac{2}{16} \frac{1}{18}$		
$11_{235}^a: \frac{1}{28} \frac{2}{26} \frac{1}{24} \frac{10}{24} \frac{2}{22} \frac{6}{22} \frac{5}{20} \frac{9}{20} \frac{7}{20} \frac{6}{18} \frac{9}{18} \frac{10}{16} \frac{9}{16} \frac{8}{14} \frac{7}{14} \frac{9}{12} \frac{4}{12} \frac{7}{10} \frac{3}{10} \frac{4}{10} \frac{2}{6} \frac{1}{6} \frac{1}{4}$ $11_{236}^a: \frac{1}{26} \frac{2}{24} \frac{1}{22} \frac{4}{22} \frac{2}{20} \frac{5}{20} \frac{4}{18} \frac{7}{18} \frac{5}{16} \frac{7}{16} \frac{8}{14} \frac{7}{14} \frac{6}{12} \frac{6}{12} \frac{7}{10} \frac{3}{10} \frac{6}{8} \frac{2}{8} \frac{3}{6} \frac{3}{4} \frac{1}{4} \frac{1}{2}$		
$11_{237}^a: \frac{1}{10} \frac{2}{8} \frac{1}{6} \frac{4}{6} \frac{3}{4} \frac{2}{4} \frac{2}{6} \frac{11}{2} \frac{1}{0} \frac{1}{4} \frac{0}{12} \frac{1}{2} \frac{1}{12} \frac{13}{14} \frac{11}{12} \frac{13}{6} \frac{7}{3} \frac{10}{8} \frac{4}{7} \frac{1}{10} \frac{1}{5} \frac{4}{5} \frac{1}{6}$ $11_{238}^a: \frac{1}{6} \frac{3}{4} \frac{1}{2} \frac{3}{2} \frac{2}{2} \frac{7}{0} \frac{1}{2} \frac{11}{2} \frac{8}{4} \frac{11}{4} \frac{10}{6} \frac{11}{6} \frac{12}{6} \frac{2}{9} \frac{8}{3} \frac{10}{3} \frac{6}{10} \frac{9}{10} \frac{3}{12} \frac{6}{14} \frac{1}{14} \frac{3}{16} \frac{1}{18}$		
$11_{239}^a: \frac{1}{18} \frac{2}{16} \frac{1}{14} \frac{6}{14} \frac{3}{12} \frac{7}{12} \frac{5}{10} \frac{10}{10} \frac{7}{8} \frac{10}{8} \frac{10}{6} \frac{10}{6} \frac{10}{4} \frac{10}{4} \frac{10}{2} \frac{6}{9} \frac{0}{3} \frac{1}{5} \frac{2}{12} \frac{3}{2} \frac{1}{3}$ $11_{240}^a: \frac{1}{12} \frac{1}{10} \frac{2}{10} \frac{5}{8} \frac{4}{6} \frac{5}{6} \frac{5}{4} \frac{10}{4} \frac{5}{2} \frac{8}{2} \frac{10}{10} \frac{10}{9} \frac{9}{8} \frac{1}{2} \frac{5}{4} \frac{8}{6} \frac{3}{3} \frac{5}{3} \frac{1}{4} \frac{3}{4} \frac{1}{5}$		
$11_{241}^a: \frac{1}{14} \frac{6}{12} \frac{2}{12} \frac{4}{10} \frac{2}{8} \frac{4}{8} \frac{3}{6} \frac{3}{6} \frac{2}{4} \frac{7}{4} \frac{1}{2} \frac{1}{9} \frac{8}{8} \frac{0}{7} \frac{1}{8} \frac{1}{2} \frac{7}{4} \frac{3}{4} \frac{3}{6} \frac{1}{4} \frac{3}{8} \frac{1}{10}$ $11_{242}^a: \frac{1}{2} \frac{1}{1} \frac{5}{2} \frac{5}{0} \frac{2}{4} \frac{6}{4} \frac{1}{9} \frac{6}{8} \frac{7}{8} \frac{2}{8} \frac{8}{3} \frac{8}{3} \frac{9}{4} \frac{9}{4} \frac{7}{12} \frac{9}{14} \frac{5}{14} \frac{7}{16} \frac{3}{16} \frac{5}{18} \frac{1}{18} \frac{3}{20} \frac{1}{22}$		
$11_{243}^a: \frac{1}{14} \frac{3}{12} \frac{1}{10} \frac{6}{10} \frac{3}{8} \frac{10}{6} \frac{3}{6} \frac{11}{6} \frac{10}{4} \frac{13}{4} \frac{11}{2} \frac{12}{2} \frac{14}{0} \frac{0}{10} \frac{11}{12} \frac{7}{2} \frac{10}{4} \frac{3}{6} \frac{3}{6} \frac{1}{4} \frac{3}{8} \frac{1}{10}$ $11_{244}^a: \frac{1}{14} \frac{6}{12} \frac{4}{12} \frac{7}{10} \frac{4}{10} \frac{4}{8} \frac{10}{6} \frac{7}{6} \frac{15}{6} \frac{10}{4} \frac{13}{4} \frac{15}{2} \frac{15}{2} \frac{14}{0} \frac{11}{10} \frac{14}{7} \frac{2}{11} \frac{4}{4} \frac{3}{6} \frac{1}{4} \frac{4}{8} \frac{1}{10}$		
$11_{245}^a: \frac{1}{22} \frac{4}{20} \frac{1}{18} \frac{7}{18} \frac{4}{16} \frac{11}{16} \frac{8}{14} \frac{14}{14} \frac{10}{12} \frac{14}{12} \frac{14}{10} \frac{13}{10} \frac{14}{8} \frac{11}{8} \frac{13}{6} \frac{6}{6} \frac{11}{4} \frac{4}{7} \frac{0}{2} \frac{1}{12} \frac{3}{10} \frac{1}{12}$ $11_{246}^a: \frac{1}{16} \frac{3}{14} \frac{1}{12} \frac{5}{12} \frac{3}{10} \frac{10}{10} \frac{6}{8} \frac{12}{8} \frac{9}{6} \frac{13}{6} \frac{12}{4} \frac{1}{4} \frac{13}{2} \frac{11}{9} \frac{13}{10} \frac{7}{10} \frac{12}{4} \frac{2}{4} \frac{1}{4} \frac{3}{4} \frac{1}{8}$		
$11_{247}^a: \frac{1}{10} \frac{3}{8} \frac{1}{6} \frac{4}{6} \frac{3}{4} \frac{3}{4} \frac{5}{2} \frac{2}{2} \frac{8}{1} \frac{1}{2} \frac{1}{10} \frac{1}{10} \frac{1}{10} \frac{1}{4} \frac{2}{10} \frac{5}{6} \frac{3}{8} \frac{3}{3} \frac{5}{4} \frac{1}{10} \frac{1}{10} \frac{3}{12} \frac{1}{14}$ $11_{248}^a: \frac{1}{10} \frac{3}{8} \frac{1}{6} \frac{4}{6} \frac{3}{4} \frac{3}{4} \frac{5}{2} \frac{1}{2} \frac{1}{10} \frac{1}{3} \frac{1}{12} \frac{1}{2} \frac{1}{11} \frac{9}{12} \frac{12}{6} \frac{9}{8} \frac{4}{8} \frac{6}{4} \frac{1}{10} \frac{1}{10} \frac{4}{12} \frac{1}{14}$		
$11_{249}^a: \frac{1}{10} \frac{4}{8} \frac{1}{6} \frac{4}{6} \frac{3}{4} \frac{11}{4} \frac{2}{2} \frac{13}{2} \frac{11}{10} \frac{1}{6} \frac{15}{10} \frac{14}{12} \frac{14}{11} \frac{11}{4} \frac{12}{4} \frac{12}{7} \frac{11}{8} \frac{4}{7} \frac{1}{10} \frac{1}{5} \frac{4}{12} \frac{1}{14}$ $11_{250}^a: \frac{1}{18} \frac{3}{16} \frac{1}{14} \frac{4}{14} \frac{3}{12} \frac{7}{12} \frac{5}{10} \frac{9}{10} \frac{6}{8} \frac{8}{8} \frac{9}{6} \frac{8}{6} \frac{1}{4} \frac{7}{4} \frac{0}{2} \frac{4}{2} \frac{6}{10} \frac{3}{2} \frac{4}{2} \frac{1}{3} \frac{3}{4} \frac{1}{6}$		
$11_{251}^a: \frac{1}{10} \frac{3}{8} \frac{1}{6} \frac{4}{6} \frac{3}{4} \frac{3}{4} \frac{5}{2} \frac{2}{2} \frac{8}{1} \frac{1}{2} \frac{1}{10} \frac{1}{10} \frac{1}{10} \frac{1}{4} \frac{2}{10} \frac{5}{6} \frac{3}{8} \frac{3}{3} \frac{5}{4} \frac{1}{10} \frac{1}{10} \frac{3}{12} \frac{1}{14}$ $11_{252}^a: \frac{1}{18} \frac{3}{16} \frac{1}{14} \frac{5}{14} \frac{3}{12} \frac{8}{12} \frac{6}{10} \frac{10}{10} \frac{7}{8} \frac{10}{8} \frac{10}{6} \frac{1}{10} \frac{1}{8} \frac{10}{9} \frac{10}{5} \frac{1}{2} \frac{7}{3} \frac{3}{2} \frac{5}{2} \frac{1}{3} \frac{3}{4} \frac{1}{6}$		
$11_{253}^a: \frac{1}{18} \frac{2}{16} \frac{1}{14} \frac{3}{14} \frac{2}{12} \frac{5}{12} \frac{4}{10} \frac{6}{10} \frac{4}{8} \frac{2}{6} \frac{5}{6} \frac{1}{4} \frac{5}{4} \frac{0}{3} \frac{4}{10} \frac{2}{3} \frac{3}{2} \frac{1}{2} \frac{2}{3} \frac{1}{4}$ $11_{254}^a: \frac{1}{22} \frac{2}{20} \frac{1}{18} \frac{3}{18} \frac{2}{16} \frac{4}{16} \frac{3}{14} \frac{5}{14} \frac{5}{12} \frac{6}{12} \frac{4}{10} \frac{4}{10} \frac{6}{8} \frac{4}{8} \frac{1}{6} \frac{5}{6} \frac{0}{4} \frac{2}{4} \frac{2}{4} \frac{1}{2} \frac{2}{2} \frac{1}{2}$		
$11_{255}^a: \frac{1}{10} \frac{2}{8} \frac{1}{6} \frac{4}{6} \frac{3}{4} \frac{3}{4} \frac{2}{2} \frac{6}{2} \frac{1}{10} \frac{8}{10} \frac{7}{12} \frac{8}{12} \frac{6}{4} \frac{7}{2} \frac{4}{6} \frac{3}{6} \frac{3}{2} \frac{4}{4} \frac{1}{10} \frac{1}{5} \frac{2}{12} \frac{1}{14}$ $11_{256}^a: \frac{1}{16} \frac{2}{14} \frac{1}{12} \frac{4}{12} \frac{2}{10} \frac{8}{10} \frac{5}{8} \frac{3}{8} \frac{7}{6} \frac{11}{6} \frac{9}{4} \frac{9}{4} \frac{11}{2} \frac{9}{2} \frac{10}{10} \frac{6}{10} \frac{8}{12} \frac{3}{2} \frac{6}{4} \frac{1}{4} \frac{3}{3} \frac{1}{4}$		
$11_{257}^a: \frac{1}{20} \frac{2}{18} \frac{1}{16} \frac{4}{16} \frac{2}{14} \frac{7}{14} \frac{4}{12} \frac{9}{12} \frac{8}{10} \frac{10}{10} \frac{8}{8} \frac{9}{8} \frac{2}{10} \frac{2}{6} \frac{7}{4} \frac{9}{4} \frac{9}{3} \frac{2}{5} \frac{1}{2} \frac{3}{2} \frac{1}{3} \frac{1}{4}$ $11_{258}^a: \frac{1}{20} \frac{1}{18} \frac{2}{18} \frac{3}{16} \frac{2}{14} \frac{5}{14} \frac{3}{12} \frac{7}{12} \frac{5}{10} \frac{7}{10} \frac{7}{8} \frac{7}{8} \frac{2}{6} \frac{5}{6} \frac{7}{4} \frac{5}{4} \frac{0}{2} \frac{2}{4} \frac{1}{10} \frac{2}{2} \frac{1}{3}$		

$L: KH$	1 st line	2 nd line
$11_{259}^a: \frac{9}{24} \frac{8}{22} \frac{8}{20} \frac{37}{32} \frac{17}{18} \frac{46}{18} \frac{36}{16} \frac{55}{16} \frac{45}{14} \frac{64}{14} \frac{64}{12} \frac{53}{12} \frac{53}{10} \frac{42}{10} \frac{52}{8} \frac{21}{8} \frac{41}{6} \frac{20}{4} \frac{11}{4} \frac{11}{2} \frac{12}{2}$		
$11_{260}^a: \frac{9}{22} \frac{8}{20} \frac{8}{18} \frac{37}{18} \frac{17}{16} \frac{56}{16} \frac{36}{14} \frac{55}{14} \frac{55}{12} \frac{74}{12} \frac{64}{10} \frac{63}{10} \frac{63}{8} \frac{26}{8} \frac{23}{6} \frac{15}{4} \frac{20}{4} \frac{11}{2} \frac{11}{2} \frac{11}{2}$		
$11_{261}^a: \frac{7}{16} \frac{26}{14} \frac{16}{12} \frac{55}{12} \frac{25}{10} \frac{74}{10} \frac{54}{8} \frac{103}{8} \frac{73}{6} \frac{112}{6} \frac{102}{4} \frac{94}{4} \frac{112}{4} \frac{110}{4} \frac{110}{4} \frac{61}{2} \frac{82}{2} \frac{32}{2} \frac{62}{2} \frac{13}{2} \frac{33}{2} \frac{14}{2}$		
$11_{262}^a: \frac{15}{10} \frac{24}{8} \frac{4}{6} \frac{43}{6} \frac{23}{4} \frac{42}{4} \frac{27}{2} \frac{71}{2} \frac{110}{2} \frac{99}{2} \frac{91}{2} \frac{72}{4} \frac{29}{8} \frac{53}{8} \frac{37}{8} \frac{34}{10} \frac{54}{10} \frac{15}{10} \frac{35}{12} \frac{16}{4}$		
$11_{263}^a: \frac{10}{2} \frac{11}{2} \frac{14}{4} \frac{40}{6} \frac{41}{6} \frac{31}{6} \frac{62}{10} \frac{42}{10} \frac{53}{10} \frac{63}{12} \frac{74}{12} \frac{64}{14} \frac{55}{14} \frac{65}{16} \frac{36}{16} \frac{56}{18} \frac{27}{18} \frac{37}{20} \frac{18}{20} \frac{28}{20} \frac{19}{24}$		
$11_{264}^a: \frac{16}{24} \frac{24}{24} \frac{13}{12} \frac{42}{20} \frac{25}{20} \frac{51}{20} \frac{41}{20} \frac{79}{60} \frac{81}{60} \frac{61}{60} \frac{72}{60} \frac{83}{70} \frac{73}{10} \frac{54}{10} \frac{64}{12} \frac{25}{12} \frac{45}{14} \frac{16}{14} \frac{26}{16} \frac{17}{18}$		
$11_{265}^a: \frac{12}{2} \frac{21}{0} \frac{11}{2} \frac{50}{2} \frac{30}{4} \frac{71}{4} \frac{19}{6} \frac{27}{8} \frac{83}{9} \frac{39}{10} \frac{94}{10} \frac{94}{12} \frac{75}{12} \frac{85}{14} \frac{46}{14} \frac{76}{16} \frac{27}{16} \frac{47}{16} \frac{18}{18} \frac{28}{20} \frac{19}{22}$		
$11_{266}^a: \frac{12}{2} \frac{21}{0} \frac{11}{2} \frac{50}{2} \frac{30}{4} \frac{71}{4} \frac{19}{6} \frac{27}{8} \frac{83}{9} \frac{39}{10} \frac{104}{10} \frac{104}{12} \frac{75}{12} \frac{95}{14} \frac{56}{14} \frac{76}{16} \frac{37}{16} \frac{57}{16} \frac{18}{18} \frac{38}{20} \frac{19}{22}$		
$11_{267}^a: \frac{16}{12} \frac{25}{10} \frac{18}{8} \frac{54}{8} \frac{36}{6} \frac{43}{4} \frac{9}{2} \frac{62}{2} \frac{79}{0} \frac{100}{8} \frac{27}{10} \frac{104}{4} \frac{27}{2} \frac{23}{2} \frac{43}{2} \frac{14}{4} \frac{13}{4} \frac{15}{2}$		
$11_{268}^a: \frac{17}{16} \frac{36}{14} \frac{16}{12} \frac{55}{12} \frac{35}{10} \frac{94}{10} \frac{64}{8} \frac{103}{8} \frac{83}{6} \frac{112}{6} \frac{102}{4} \frac{104}{4} \frac{112}{4} \frac{110}{4} \frac{110}{4} \frac{51}{6} \frac{81}{6} \frac{32}{6} \frac{52}{4} \frac{13}{4} \frac{33}{4} \frac{14}{8}$		
$11_{269}^a: \frac{8}{20} \frac{8}{18} \frac{37}{18} \frac{56}{16} \frac{36}{14} \frac{75}{14} \frac{55}{12} \frac{94}{12} \frac{74}{10} \frac{93}{10} \frac{92}{9} \frac{92}{6} \frac{19}{4} \frac{50}{4} \frac{79}{2} \frac{24}{2} \frac{41}{2} \frac{22}{2} \frac{13}{2}$		
$11_{270}^a: \frac{9}{24} \frac{22}{22} \frac{12}{20} \frac{57}{20} \frac{27}{18} \frac{68}{18} \frac{56}{16} \frac{71}{16} \frac{64}{14} \frac{84}{14} \frac{84}{12} \frac{73}{12} \frac{73}{10} \frac{52}{10} \frac{78}{8} \frac{51}{6} \frac{26}{6} \frac{40}{4} \frac{11}{4} \frac{11}{2} \frac{12}{2}$		
$11_{271}^a: \frac{9}{22} \frac{28}{20} \frac{18}{18} \frac{47}{18} \frac{27}{16} \frac{56}{16} \frac{44}{14} \frac{65}{14} \frac{55}{12} \frac{84}{12} \frac{74}{10} \frac{63}{10} \frac{73}{8} \frac{26}{8} \frac{23}{6} \frac{15}{6} \frac{24}{4} \frac{11}{4} \frac{11}{2} \frac{11}{2}$		
$11_{272}^a: \frac{14}{8} \frac{23}{6} \frac{13}{4} \frac{52}{4} \frac{22}{4} \frac{61}{4} \frac{50}{4} \frac{90}{8} \frac{29}{10} \frac{71}{8} \frac{82}{9} \frac{63}{8} \frac{83}{8} \frac{46}{10} \frac{25}{10} \frac{45}{12} \frac{16}{12} \frac{26}{14} \frac{17}{16}$		
$11_{273}^a: \frac{11}{20} \frac{28}{28} \frac{10}{26} \frac{36}{26} \frac{24}{24} \frac{58}{24} \frac{48}{22} \frac{67}{22} \frac{47}{20} \frac{56}{20} \frac{66}{18} \frac{65}{18} \frac{55}{16} \frac{34}{16} \frac{64}{14} \frac{34}{14} \frac{32}{12} \frac{32}{12} \frac{32}{10} \frac{21}{8} \frac{10}{8} \frac{16}{8}$		
$11_{274}^a: \frac{16}{14} \frac{15}{12} \frac{15}{10} \frac{34}{10} \frac{24}{8} \frac{43}{8} \frac{23}{6} \frac{42}{6} \frac{25}{4} \frac{59}{4} \frac{60}{3} \frac{41}{2} \frac{32}{2} \frac{32}{4} \frac{13}{4} \frac{33}{4} \frac{14}{4} \frac{14}{8} \frac{15}{10}$		
$11_{275}^a: \frac{6}{16} \frac{15}{14} \frac{15}{12} \frac{34}{12} \frac{24}{10} \frac{43}{10} \frac{33}{8} \frac{42}{8} \frac{1}{3} \frac{40}{4} \frac{53}{3} \frac{31}{2} \frac{20}{2} \frac{32}{2} \frac{13}{2} \frac{23}{4} \frac{14}{4} \frac{14}{8} \frac{15}{8}$		
$11_{276}^a: \frac{8}{12} \frac{8}{20} \frac{20}{20} \frac{27}{18} \frac{26}{18} \frac{35}{16} \frac{21}{14} \frac{34}{14} \frac{34}{12} \frac{43}{12} \frac{33}{10} \frac{32}{10} \frac{42}{8} \frac{13}{8} \frac{30}{6} \frac{39}{4} \frac{11}{4} \frac{21}{2} \frac{12}{2} \frac{12}{2} \frac{10}{2}$		
$11_{277}^a: \frac{9}{26} \frac{18}{24} \frac{18}{22} \frac{27}{22} \frac{17}{20} \frac{26}{20} \frac{26}{18} \frac{25}{18} \frac{25}{16} \frac{34}{16} \frac{34}{14} \frac{33}{14} \frac{23}{12} \frac{12}{12} \frac{32}{10} \frac{21}{10} \frac{11}{8} \frac{30}{8} \frac{30}{16} \frac{11}{2}$		
$11_{278}^a: \frac{9}{24} \frac{18}{22} \frac{18}{20} \frac{27}{20} \frac{17}{18} \frac{36}{18} \frac{26}{16} \frac{35}{16} \frac{35}{14} \frac{44}{14} \frac{44}{12} \frac{33}{12} \frac{33}{10} \frac{22}{10} \frac{32}{8} \frac{21}{8} \frac{21}{6} \frac{10}{6} \frac{11}{4} \frac{11}{4}$		
$11_{279}^a: \frac{7}{18} \frac{26}{16} \frac{16}{14} \frac{45}{14} \frac{25}{12} \frac{54}{12} \frac{44}{10} \frac{73}{10} \frac{53}{8} \frac{72}{6} \frac{76}{6} \frac{17}{4} \frac{60}{4} \frac{80}{4} \frac{41}{2} \frac{20}{2} \frac{42}{2} \frac{13}{2} \frac{23}{4} \frac{14}{6}$		
$11_{280}^a: \frac{5}{12} \frac{24}{10} \frac{14}{8} \frac{43}{8} \frac{23}{6} \frac{42}{6} \frac{1}{2} \frac{61}{2} \frac{80}{0} \frac{71}{0} \frac{61}{2} \frac{52}{2} \frac{72}{4} \frac{34}{6} \frac{35}{6} \frac{24}{8} \frac{41}{8} \frac{5}{20} \frac{16}{12}$		
$11_{281}^a: \frac{7}{16} \frac{46}{14} \frac{16}{12} \frac{75}{12} \frac{45}{10} \frac{114}{10} \frac{84}{8} \frac{133}{8} \frac{103}{6} \frac{142}{6} \frac{134}{4} \frac{124}{4} \frac{145}{2} \frac{110}{2} \frac{139}{6} \frac{101}{6} \frac{102}{6} \frac{32}{6} \frac{62}{6} \frac{13}{6} \frac{33}{6} \frac{14}{6}$		
$11_{282}^a: \frac{5}{10} \frac{24}{8} \frac{44}{6} \frac{43}{4} \frac{23}{4} \frac{54}{4} \frac{22}{2} \frac{15}{2} \frac{80}{8} \frac{89}{7} \frac{71}{7} \frac{46}{7} \frac{27}{6} \frac{33}{6} \frac{63}{8} \frac{34}{4} \frac{41}{10} \frac{15}{10} \frac{25}{12} \frac{16}{14}$		
$11_{283}^a: \frac{5}{12} \frac{34}{10} \frac{14}{8} \frac{33}{6} \frac{38}{6} \frac{26}{4} \frac{104}{4} \frac{81}{2} \frac{102}{11} \frac{110}{10} \frac{19}{2} \frac{72}{2} \frac{102}{4} \frac{43}{6} \frac{34}{6} \frac{54}{8} \frac{15}{8} \frac{25}{10} \frac{16}{12}$		
$11_{284}^a: \frac{13}{4} \frac{22}{4} \frac{16}{0} \frac{12}{2} \frac{70}{4} \frac{50}{4} \frac{74}{6} \frac{102}{7} \frac{72}{8} \frac{73}{9} \frac{93}{10} \frac{74}{10} \frac{84}{12} \frac{45}{12} \frac{65}{14} \frac{26}{14} \frac{46}{16} \frac{17}{16} \frac{27}{18} \frac{18}{20}$		
$11_{285}^a: \frac{6}{14} \frac{25}{12} \frac{15}{10} \frac{44}{10} \frac{24}{8} \frac{34}{6} \frac{38}{6} \frac{27}{4} \frac{81}{4} \frac{18}{2} \frac{19}{2} \frac{100}{7} \frac{71}{7} \frac{42}{2} \frac{27}{2} \frac{23}{4} \frac{43}{6} \frac{16}{6} \frac{24}{8} \frac{15}{10}$		
$11_{286}^a: \frac{16}{16} \frac{25}{14} \frac{15}{12} \frac{34}{12} \frac{24}{10} \frac{53}{10} \frac{33}{8} \frac{52}{8} \frac{61}{6} \frac{1}{4} \frac{60}{4} \frac{86}{2} \frac{41}{2} \frac{30}{2} \frac{62}{2} \frac{23}{2} \frac{33}{4} \frac{14}{4} \frac{24}{6} \frac{15}{8}$		
$11_{287}^a: \frac{14}{8} \frac{23}{4} \frac{13}{2} \frac{42}{2} \frac{26}{0} \frac{41}{2} \frac{80}{8} \frac{74}{8} \frac{18}{8} \frac{82}{8} \frac{63}{8} \frac{83}{10} \frac{54}{10} \frac{74}{12} \frac{25}{12} \frac{45}{14} \frac{16}{14} \frac{26}{16} \frac{17}{18}$		
$11_{288}^a: \frac{13}{8} \frac{23}{6} \frac{13}{4} \frac{34}{4} \frac{22}{4} \frac{61}{4} \frac{80}{7} \frac{29}{7} \frac{71}{7} \frac{72}{9} \frac{63}{9} \frac{73}{8} \frac{54}{7} \frac{41}{10} \frac{25}{10} \frac{45}{12} \frac{16}{12} \frac{26}{14} \frac{17}{16}$		

$L: KH$	1 st line	2 nd line
$11_{289}^a: 1^4_2 2^3_4 1^3_2 5^2_2 2^2_0 5^1_2 1^1_2 10^2_2 7^1_0 9^1_4 8^1_6 9^2_0 2^3_8 7^3_9 3^3_0 5^4_0 7^4_2 3^5_2 5^5_4 1^6_4 3^6_6 1^7_8$ $11_{290}^a: 1^7_2 3^6_4 1^6_2 5^5_2 3^5_2 9^4_4 6^4_8 11^3_8 3^3_6 1^2_6 11^2_4 10^1_4 1^2_2 10^0_2 11^0_6 0^1_9 2^3_2 6^2_4 1^3_3 3^3_6 1^4_8$		
$11_{291}^a: 1^5_2 3^4_4 1^4_8 3^3_6 3^3_0 2^2_4 1^1_4 9^1_2 1^2_2 1^3_0 1^2_0 10^1_2 9^2_2 1^2_4 6^3_4 9^3_8 4^4_6 6^4_8 1^5_8 4^5_0 1^6_2$ $11_{292}^a: 1^5_2 2^4_4 1^4_8 5^3_8 2^3_6 7^2_6 5^2_4 7^1_4 7^1_2 10^0_2 9^0_8 1^0_8 2^1_6 2^2_4 4^3_4 6^3_2 6^4_4 1^5_8 2^5_0 1^6_2$		
$11_{293}^a: 1^6_2 2^5_4 1^5_2 4^4_4 2^4_2 6^3_10 3^3_6 2^2_6 7^1_6 7^1_0 9^0_6 2^1_5 3^0_6 2^3_2 3^3_4 1^4_2 4^1_5$ $11_{294}^a: 1^8_2 1^8_4 2^7_8 3^6_6 2^6_4 5^5_4 3^5_2 6^4_2 5^4_4 6^3_10 6^3_8 7^2_6 2^4_6 1^4_4 4^0_5 2^2_3 3^0_1 2^2_2 1^3_4$		
$11_{295}^a: 1^8_2 1^8_4 2^7_8 4^6_4 2^6_2 5^5_2 4^5_4 8^4_10 5^4_8 3^3_8 9^2_6 2^1_4 6^1_0 1^2_6 7^0_3 1^5_2 1^3_2 1^3_6$ $11_{296}^a: 1^7_2 1^6_4 1^6_2 4^5_2 1^5_4 5^4_4 4^4_8 4^3_6 5^3_8 2^2_6 2^1_4 7^0_8 0^1_5 2^2_2 4^1_3 2^3_6 1^4_8$		
$11_{297}^a: 1^9_2 2^8_2 1^8_4 7^7_8 2^7_6 6^6_4 7^5_4 6^5_2 9^4_2 8^4_10 8^3_8 3^2_8 2^4_6 1^3_0 5^0_1 2^1_2 2^0_1 2^1_2$ $11_{298}^a: 1^7_2 1^6_4 1^6_2 3^5_2 1^5_4 4^4_8 4^3_6 4^3_4 7^2_4 2^2_2 7^1_0 6^0_6 2^1_4 2^2_4 2^2_4 1^3_3 2^3_6 1^4_8$		
$11_{299}^a: 1^0_2 1^1_4 4^0_2 6^1_4 3^1_8 7^2_4 2^1_6 3^1_0 7^3_2 7^4_2 7^4_4 6^5_4 6^5_6 4^6_6 6^6_8 2^7_8 4^7_0 1^8_2 2^8_2 1^9_4$ $11_{300}^a: 1^4_2 3^3_4 1^3_2 4^2_2 2^2_0 6^1_4 1^1_8 2^1_0 9^1_4 7^1_6 9^2_6 2^3_8 9^3_0 6^4_0 7^4_2 3^5_2 5^5_4 1^6_4 3^6_6 1^7_8$		
$11_{301}^a: 1^4_2 1^3_4 1^3_2 2^2_0 3^1_2 1^1_6 5^0_5 4^1_4 5^2_6 5^3_8 4^3_5 3^4_0 4^4_2 1^5_2 3^5_4 1^6_4 1^6_6 1^7_8$ $11_{302}^a: 1^4_2 1^3_4 1^3_2 2^2_0 3^1_2 1^1_6 5^0_5 2^1_4 4^1_4 2^2_6 4^3_8 4^3_4 3^4_4 1^5_10 3^5_2 1^6_4 1^6_6 1^7_8$		
$11_{303}^a: 1^6_2 2^5_4 1^5_2 5^4_4 3^4_8 3^4_6 3^3_0 2^2_8 2^1_0 1^2_0 10^0_2 10^0_7 1^0_5 2^1_5 2^2_2 5^3_6 1^4_2 4^1_5$ $11_{304}^a: 1^8_2 1^8_4 2^7_8 2^6_6 2^6_4 5^5_4 4^4_4 4^4_2 4^3_2 4^3_4 4^2_10 4^2_8 3^1_8 4^1_6 3^0_4 1^1_2 1^2_2 1^2_0 1^3_2$		
$11_{305}^a: 1^3_2 2^2_0 3^1_2 1^1_6 2^1_0 4^0_7 1^1_5 6^1_8 7^2_6 3^3_8 3^3_0 7^4_2 7^4_4 4^5_2 6^5_4 2^6_4 4^6_6 1^7_6 2^7_8 1^8_0$ $11_{306}^a: 1^11_2 3^10_4 1^10_6 5^9_2 3^9_2 8^8_2 2^8_2 6^8_10 7^7_20 7^7_18 9^6_18 10^6_16 10^5_16 9^5_14 7^4_14 10^4_12 4^3_2 7^3_10 3^2_2 4^2_3 1^1_6 1^1_0$		
$11_{307}^a: 1^8_2 1^8_4 3^7_8 5^6_6 3^6_4 7^5_4 5^5_2 10^4_2 7^4_10 9^3_10 10^3_10 2^2_9 2^1_6 10^1_4 5^0_8 2^3_4 1^1_2 3^2_2 1^3_6$ $11_{308}^a: 1^9_2 2^8_2 1^8_4 5^7_2 2^7_8 7^6_8 5^6_6 8^5_6 7^5_4 9^4_4 9^4_2 9^3_2 8^3_10 6^2_10 9^2_4 1^1_6 3^0_5 0^1_1 2^1_2 1^2_0$		
$11_{309}^a: 1^7_2 3^6_4 1^6_2 7^5_2 3^5_2 9^4_4 7^4_8 1^2_3 0^3_6 1^3_6 1^2_2 11^1_4 1^3_2 11^0_2 1^3_0 6^1_9 2^3_2 6^2_4 1^3_3 3^3_6 1^4_8$ $11_{310}^a: 1^4_2 3^3_4 1^3_2 2^2_0 6^1_4 1^1_8 2^1_0 8^1_4 7^1_6 8^2_8 2^3_8 3^3_10 5^4_0 7^4_2 2^5_2 4^5_4 1^6_4 2^6_6 1^7_8$		
$11_{311}^a: 1^7_2 3^6_4 1^6_2 5^5_2 3^5_2 9^4_4 6^4_8 11^3_8 3^3_6 1^2_6 11^2_4 10^1_4 1^2_2 10^0_2 11^0_6 0^1_9 2^3_2 6^2_4 1^3_3 3^3_6 1^4_8$ $11_{312}^a: 1^7_8 2^6_6 1^6_4 4^5_4 2^5_2 5^4_4 6^3_10 5^3_8 7^2_6 5^1_4 5^0_4 7^2_4 3^0_1 2^2_4 2^2_2 1^3_2 1^3_4 1^6$		
$11_{313}^a: 1^5_2 2^4_4 1^4_8 4^3_8 2^3_6 2^2_4 7^1_4 0^1_9 9^0_7 10^0_7 2^1_7 2^1_4 4^3_6 3^2_4 4^1_8 2^5_10 1^6_2$ $11_{314}^a: 1^3_2 2^2_0 2^1_6 0^1_2 10^2_4 1^2_4 9^1_6 1^4_6 1^2_8 11^3_8 1^4_3 11^4_10 11^4_12 7^5_2 10^5_14 3^6_4 7^6_6 1^7_6 3^7_8 1^8_0$		
$11_{315}^a: 1^11_2 2^10_4 1^10_6 4^9_2 2^9_4 7^8_2 5^8_2 8^7_2 6^7_2 7^6_2 8^6_18 8^5_18 7^5_16 5^4_16 8^4_14 4^3_2 2^2_2 4^2_2 2^1_8 1^0_6$ $11_{316}^a: 1^9_2 2^8_2 1^8_4 7^7_2 2^7_8 6^6_8 4^6_16 8^5_16 6^5_14 8^4_14 9^4_12 8^3_12 7^3_10 8^2_4 1^1_6 3^0_5 0^1_1 2^1_2 1^2_0$		
$11_{317}^a: 1^7_2 3^6_4 1^6_2 7^5_2 3^5_2 10^4_2 7^4_8 1^4_3 10^3_6 1^5_6 1^4_4 1^3_4 1^5_2 1^3_0 1^5_0 8^1_1 11^1_4 2^2_8 4^1_3 4^3_6 1^4_8$ $11_{318}^a: 1^7_2 1^6_4 1^6_2 2^5_4 1^5_4 2^4_4 2^4_2 3^3_2 2^3_10 3^2_10 3^2_8 3^1_6 3^0_4 3^1_4 1^2_3 1^3_4 1^4$		

$L: KH$	1 st line	2 nd line
$11^a_{319}: 1^7_{18} 1^6_{16} 1^6_{14} 3^5_{14} 1^5_{12} 4^4_{12} 3^4_{10} 4^3_{10} 4^3_{8} 2^4_{8} 2^3_{6} 1^5_{4} 4^0_2 3^2_{2} 2^1_0 3^2_{13} 1^3_{16}$ $11^a_{320}: 1^8_{20} 2^7_{18} 1^7_{16} 5^6_{16} 2^6_{14} 7^5_{14} 5^5_{12} 8^4_{12} 8^4_{10} 10^3_{10} 7^3_{8} 8^2_{10} 2^6_{6} 8^1_{4} 5^0_2 2^1_0 2^2_2 4^1_0 2^2_2 1^3_4$		
$11^a_{321}: 1^7_{16} 3^6_{14} 1^6_{12} 6^5_{12} 3^5_{10} 8^4_{10} 6^4_{10} 10^3_{8} 3^3_{6} 11^2_{6} 10^2_{4} 9^1_{11} 11^2_{9} 11^0_5 7^1_2 2^2_5 4^1_4 2^3_{14}$ $11^a_{322}: 1^5_{12} 3^4_{10} 1^4_8 6^3_8 3^3_6 2^6_4 10^1_4 9^1_{12} 12^0_2 12^0_0 11^1_0 10^1_2 8^2_{11} 11^2_4 5^3_8 3^3_6 5^4_{18} 3^5_{10} 1^6_{12}$		
$11^a_{323}: 1^6_{14} 3^5_{12} 1^5_{10} 6^4_{10} 3^4_{8} 10^3_6 12^2_{6} 10^2_{4} 12^1_{12} 12^1_{10} 13^0_{14} 14^0_{10} 11^1_6 2^3_{10} 2^3_{10} 3^3_{16} 1^4_3 3^4_{15}$ $11^a_{324}: 1^6_{16} 1^5_{14} 1^5_{12} 3^4_{12} 2^4_{10} 4^3_{10} 2^3_8 4^2_6 5^1_4 4^1_4 4^0_2 4^1_2 3^1_0 3^0_2 4^2_2 1^3_3 1^4_4 1^5_8$		
$11^a_{325}: 1^8_{22} 2^7_{20} 1^7_{18} 4^6_{18} 2^6_{16} 5^5_{16} 4^5_{14} 6^4_{14} 6^4_{12} 8^3_{12} 5^3_{10} 5^2_{10} 8^2_{8} 1^5_4 6^0_6 4^2_4 2^1_3 1^2_2 2^2_{13}$ $11^a_{326}: 1^6_{14} 3^5_{12} 1^6_{10} 6^4_{10} 3^4_8 10^3_6 11^2_6 9^2_{12} 11^1_{12} 12^0_2 14^0_9 10^1_2 6^2_2 9^2_4 3^3_6 1^4_3 4^1_5 1^0_{10}$		
$11^a_{327}: 1^6_{14} 1^5_{12} 1^5_{10} 4^4_{10} 2^4_8 3^3_6 2^6_4 7^1_4 6^1_2 7^0_2 8^0_5 1^6_2 4^2_5 1^4_3 4^3_{14} 1^4_{15}$ $11^a_{328}: 1^6_{12} 3^5_{10} 1^5_8 5^4_6 7^3_6 5^3_4 7^2_4 2^8_2 9^1_0 10^0_2 7^1_2 8^1_4 4^2_7 2^3_8 1^4_8 2^4_{10} 1^5_{12}$		
$11^a_{329}: 1^6_{14} 2^5_{12} 1^5_{10} 5^4_{10} 3^4_8 7^3_8 8^2_6 7^1_4 9^1_4 8^1_2 9^0_{10} 6^1_5 8^2_5 2^3_6 2^3_5 1^6_2 4^1_5 1^0_{10}$ $11^a_{330}: 1^4_6 3^4_4 1^3_2 6^2_2 7^0_2 1^2_0 9^0_{11} 1^1_4 10^1_6 11^2_6 11^2_8 3^3_{11} 1^3_6 10^1_8 4^1_2 3^5_{12} 6^5_{14} 1^6_{16} 3^6_{17}$		
$11^a_{331}: 1^8_{22} 1^8_{20} 3^7_{20} 3^6_{18} 3^6_{16} 5^5_{16} 3^5_{14} 6^4_{14} 5^4_{12} 6^3_{12} 6^3_{10} 6^2_{10} 6^2_8 1^6_4 6^0_6 5^0_4 2^1_3 1^2_2 2^2_{13}$ $11^a_{332}: 1^11_{30} 3^10_{28} 1^10_{26} 4^9_{26} 3^9_{24} 7^8_{24} 5^8_{22} 8^7_{22} 6^7_{20} 7^6_{20} 8^6_{18} 8^5_{18} 7^5_{16} 4^4_{16} 8^4_{14} 4^3_{14} 4^2_{12} 2^2_{12} 4^2_{10} 2^1_8 1^0_{16}$		
$11^a_{333}: 1^6_{14} 3^5_{12} 1^6_{10} 6^4_{10} 4^4_8 3^5_6 11^2_6 9^2_{11} 11^1_{11} 11^1_{12} 12^0_2 12^0_8 11^1_2 6^2_2 8^2_3 3^3_6 1^4_3 4^1_5 1^0_{10}$ $11^a_{334}: 1^6_{14} 2^5_{12} 1^5_{10} 6^4_{10} 3^4_8 9^3_8 5^3_6 11^2_6 9^2_{11} 11^1_{11} 11^1_{12} 12^0_2 12^0_9 11^1_2 6^2_2 9^2_4 3^3_6 1^4_3 4^1_5 1^0_{10}$		
$11^a_{335}: 1^8_{20} 1^8_{18} 4^7_{18} 7^6_{16} 4^6_{14} 10^5_{14} 7^5_{12} 13^4_{12} 10^4_{10} 13^3_{10} 13^3_8 13^2_6 9^1_6 13^4_4 10^3_4 3^1_6 1^2_3 3^2_{14}$ $11^a_{336}: 1^11_{28} 4^10_{26} 1^10_{24} 6^9_{24} 4^9_{22} 10^8_{22} 7^8_{20} 1^2_0 9^7_{18} 11^6_{18} 12^6_{16} 12^5_{16} 11^5_{14} 8^4_{14} 12^4_{12} 5^3_{12} 8^3_{10} 3^2_{10} 5^2_8 1^0_{16}$		
$11^a_{337}: 1^11_{28} 3^10_{26} 1^10_{24} 6^9_{24} 3^9_{22} 9^8_{22} 7^8_{20} 11^7_{20} 8^7_{18} 11^6_{18} 11^6_{16} 11^5_{16} 11^5_{14} 8^4_{14} 11^4_{12} 5^3_{12} 8^3_{10} 3^2_{10} 5^2_8 1^0_{16}$ $11^a_{338}: 1^8_{20} 2^7_{18} 1^7_{16} 5^6_{16} 2^6_{14} 8^5_{14} 5^5_{12} 10^4_{12} 9^4_{10} 12^3_{10} 9^3_8 10^2_8 12^2_6 8^1_6 10^1_4 9^0_2 3^1_6 1^2_3 2^1_4$		
$11^a_{339}: 1^4_6 3^4_4 1^3_2 5^2_2 2^5_0 5^1_2 9^2_4 9^1_4 7^1_6 8^2_6 9^2_6 8^3_8 10^5_4 6^4_{12} 2^5_{12} 5^4_{14} 1^6_{14} 2^6_{16} 1^7_{18}$ $11^a_{340}: 1^4_6 3^4_4 1^3_2 5^2_2 7^1_2 6^1_0 10^0_9 11^1_8 1^4_9 11^2_6 7^3_6 9^3_5 4^7_4 10^5_{10} 5^5_{12} 1^6_{12} 2^6_{14} 1^7_{16}$		
$11^a_{341}: 1^7_{16} 2^6_{14} 1^6_{12} 5^5_{12} 2^5_{10} 8^4_{10} 5^4_{10} 10^3_8 12^2_6 10^2_4 10^1_4 12^1_{10} 12^0_2 12^0_7 8^1_2 3^2_7 1^3_3 3^1_4$ $11^a_{342}: 1^9_{22} 2^8_{20} 1^8_{18} 5^7_{18} 2^7_{16} 8^6_{16} 5^6_{14} 9^5_{14} 8^5_{12} 11^4_{12} 10^4_{10} 10^3_{10} 10^3_8 10^2_6 5^1_6 8^1_4 3^1_6 1^2_2 1^2_1 1^2_2$		
$11^a_{343}: 1^8_{20} 2^7_{18} 1^7_{16} 4^6_{16} 2^6_{14} 8^5_{14} 4^5_{12} 8^4_{12} 8^4_{10} 11^3_{10} 8^3_8 9^2_{11} 1^2_6 7^1_9 1^0_9 3^1_2 5^0_2 1^2_3 2^1_4$ $11^a_{344}: 1^7_{16} 1^6_{14} 1^6_{12} 4^5_{12} 1^5_{10} 6^4_{10} 5^4_8 3^3_6 10^2_6 2^7_4 10^1_2 9^0_2 8^0_5 10^1_2 3^2_5 2^1_4 3^3_6 1^4_8$		
$11^a_{345}: 1^6_{12} 1^5_{10} 1^5_8 4^4_6 2^6_4 3^3_6 9^2_6 2^9_0 10^0_2 10^0_8 9^1_4 6^2_4 8^2_6 3^3_6 1^4_3 4^1_5 1^0_{12}$ $11^a_{346}: 1^4_6 3^4_4 1^3_2 5^2_2 2^5_0 5^1_2 9^2_4 9^1_4 7^1_6 8^2_6 9^2_7 8^3_8 10^5_4 7^4_{12} 2^5_{12} 5^4_{14} 1^6_{14} 2^6_{16} 1^7_{18}$		
$11^a_{347}: 1^2_0 1^4_4 5^0_2 6^1_3 8^2_4 2^1_0 7^3_{10} 8^3_{12} 8^1_{12} 7^1_{14} 7^5_{14} 8^5_{16} 5^6_{16} 7^6_{18} 3^7_{18} 5^7_{20} 1^8_{20} 3^8_{22} 1^9_{24}$ $11^a_{348}: 1^7_{16} 5^6_{14} 1^6_{12} 8^5_{12} 5^5_{10} 12^4_{10} 9^4_{10} 15^3_{11} 11^3_6 15^2_{14} 15^2_{14} 13^1_{15} 15^2_{12} 14^0_6 11^1_2 3^2_6 1^4_3 3^3_6 1^4_8$		

$L: KH$	1 st line	2 nd line
$11_{349}^a: \frac{1}{14} \frac{3}{12} \frac{5}{10} \frac{7}{10} \frac{3}{8} \frac{4}{11} \frac{3}{8} \frac{7}{6} \frac{1}{3} \frac{2}{6} \frac{1}{1} \frac{2}{4} \frac{1}{4} \frac{1}{3} \frac{1}{2} \frac{1}{4} \frac{1}{2} \frac{1}{16} \frac{1}{11} \frac{1}{10} \frac{1}{12} \frac{1}{7} \frac{1}{2} \frac{1}{11} \frac{3}{3} \frac{7}{6} \frac{3}{14} \frac{3}{8} \frac{1}{5} \frac{1}{10}$ $11_{350}^a: \frac{1}{12} \frac{2}{10} \frac{1}{8} \frac{5}{8} \frac{4}{3} \frac{7}{6} \frac{3}{5} \frac{1}{4} \frac{1}{2} \frac{7}{2} \frac{1}{2} \frac{1}{10} \frac{1}{11} \frac{1}{10} \frac{1}{11} \frac{1}{9} \frac{1}{10} \frac{1}{4} \frac{2}{9} \frac{3}{6} \frac{3}{8} \frac{1}{8} \frac{3}{4} \frac{1}{10} \frac{1}{5} \frac{1}{2}$		
$11_{351}^a: \frac{1}{16} \frac{3}{14} \frac{1}{12} \frac{7}{12} \frac{3}{10} \frac{1}{11} \frac{1}{10} \frac{7}{8} \frac{1}{4} \frac{3}{8} \frac{1}{11} \frac{3}{6} \frac{1}{6} \frac{2}{14} \frac{1}{4} \frac{1}{4} \frac{1}{16} \frac{1}{13} \frac{1}{10} \frac{1}{9} \frac{1}{11} \frac{1}{2} \frac{2}{9} \frac{1}{4} \frac{3}{4} \frac{3}{18}$ $11_{352}^a: \frac{1}{20} \frac{4}{18} \frac{1}{16} \frac{8}{16} \frac{4}{14} \frac{1}{11} \frac{5}{14} \frac{8}{12} \frac{1}{4} \frac{1}{12} \frac{1}{10} \frac{1}{15} \frac{1}{10} \frac{1}{13} \frac{1}{8} \frac{1}{13} \frac{1}{8} \frac{1}{5} \frac{1}{6} \frac{1}{10} \frac{1}{13} \frac{1}{4} \frac{1}{11} \frac{1}{9} \frac{1}{2} \frac{3}{2} \frac{1}{6} \frac{1}{10} \frac{3}{2} \frac{1}{3}$		
$11_{353}^a: \frac{1}{12} \frac{3}{10} \frac{1}{8} \frac{5}{6} \frac{4}{9} \frac{3}{6} \frac{1}{2} \frac{2}{4} \frac{2}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{3} \frac{1}{10} \frac{1}{4} \frac{1}{10} \frac{1}{2} \frac{1}{11} \frac{1}{7} \frac{1}{10} \frac{2}{6} \frac{3}{7} \frac{3}{14} \frac{3}{4} \frac{1}{10} \frac{1}{5} \frac{1}{2}$ $11_{354}^a: \frac{1}{18} \frac{2}{16} \frac{1}{14} \frac{5}{14} \frac{2}{12} \frac{8}{12} \frac{5}{10} \frac{9}{10} \frac{8}{8} \frac{1}{10} \frac{2}{9} \frac{1}{6} \frac{1}{4} \frac{1}{4} \frac{1}{11} \frac{2}{6} \frac{1}{6} \frac{1}{2} \frac{2}{6} \frac{1}{2} \frac{2}{2} \frac{1}{2} \frac{2}{1} \frac{1}{6}$		
$11_{355}^a: \frac{1}{24} \frac{1}{22} \frac{1}{20} \frac{2}{20} \frac{1}{18} \frac{4}{18} \frac{3}{16} \frac{4}{16} \frac{5}{16} \frac{3}{14} \frac{4}{14} \frac{4}{12} \frac{4}{12} \frac{4}{12} \frac{3}{10} \frac{3}{10} \frac{2}{8} \frac{2}{8} \frac{1}{6} \frac{1}{6} \frac{1}{6} \frac{1}{6} \frac{1}{11} \frac{1}{11} \frac{1}{2}$ $11_{356}^a: \frac{1}{16} \frac{1}{14} \frac{1}{12} \frac{3}{12} \frac{1}{10} \frac{5}{10} \frac{1}{10} \frac{3}{8} \frac{4}{8} \frac{5}{8} \frac{2}{6} \frac{2}{4} \frac{1}{4} \frac{1}{2} \frac{7}{0} \frac{1}{0} \frac{5}{2} \frac{2}{2} \frac{2}{4} \frac{1}{3} \frac{2}{3} \frac{1}{8}$		
$11_{357}^a: \frac{1}{22} \frac{1}{20} \frac{1}{18} \frac{3}{18} \frac{1}{16} \frac{6}{16} \frac{4}{14} \frac{6}{14} \frac{5}{14} \frac{5}{12} \frac{8}{12} \frac{6}{10} \frac{7}{10} \frac{8}{8} \frac{6}{8} \frac{7}{6} \frac{4}{6} \frac{1}{6} \frac{3}{0} \frac{5}{2} \frac{1}{2} \frac{2}{0} \frac{1}{2}$ $11_{358}^a: \frac{1}{8} \frac{4}{6} \frac{1}{4} \frac{2}{3} \frac{1}{2} \frac{2}{2} \frac{2}{0} \frac{3}{4} \frac{1}{2} \frac{6}{2} \frac{9}{4} \frac{4}{4} \frac{1}{5} \frac{1}{6} \frac{5}{2} \frac{5}{8} \frac{3}{8} \frac{4}{10} \frac{2}{10} \frac{3}{4} \frac{1}{2} \frac{1}{2} \frac{2}{5} \frac{1}{14} \frac{1}{16}$		
$11_{359}^a: \frac{1}{10} \frac{2}{4} \frac{1}{6} \frac{4}{6} \frac{2}{3} \frac{2}{4} \frac{2}{2} \frac{7}{2} \frac{1}{6} \frac{1}{9} \frac{0}{8} \frac{7}{2} \frac{8}{4} \frac{7}{4} \frac{8}{2} \frac{4}{3} \frac{6}{3} \frac{2}{4} \frac{4}{10} \frac{1}{10} \frac{2}{5} \frac{1}{12} \frac{1}{14}$ $11_{360}^a: \frac{1}{2} \frac{1}{6} \frac{2}{8} \frac{1}{8} \frac{1}{11} \frac{2}{10} \frac{1}{12} \frac{1}{12} \frac{2}{14} \frac{2}{14} \frac{1}{16} \frac{1}{16} \frac{2}{18} \frac{2}{18} \frac{2}{20} \frac{1}{20} \frac{1}{22} \frac{1}{22} \frac{1}{24} \frac{1}{26}$		
$11_{361}^a: \frac{1}{2} \frac{1}{2} \frac{1}{4} \frac{4}{0} \frac{2}{6} \frac{5}{6} \frac{3}{8} \frac{2}{5} \frac{2}{10} \frac{7}{10} \frac{6}{12} \frac{7}{12} \frac{7}{14} \frac{5}{14} \frac{7}{16} \frac{5}{16} \frac{6}{18} \frac{2}{18} \frac{4}{20} \frac{1}{20} \frac{2}{22} \frac{1}{24}$ $11_{362}^a: \frac{1}{2} \frac{1}{2} \frac{1}{4} \frac{3}{4} \frac{0}{6} \frac{4}{6} \frac{2}{8} \frac{5}{8} \frac{4}{10} \frac{5}{10} \frac{5}{12} \frac{6}{12} \frac{5}{14} \frac{4}{14} \frac{6}{16} \frac{4}{16} \frac{5}{18} \frac{2}{18} \frac{3}{20} \frac{1}{20} \frac{2}{22} \frac{1}{24}$		
$11_{363}^a: \frac{1}{2} \frac{2}{0} \frac{1}{2} \frac{5}{2} \frac{0}{4} \frac{7}{4} \frac{1}{8} \frac{2}{8} \frac{2}{8} \frac{3}{8} \frac{8}{10} \frac{8}{10} \frac{9}{12} \frac{6}{12} \frac{8}{14} \frac{5}{14} \frac{7}{16} \frac{2}{16} \frac{4}{17} \frac{8}{18} \frac{2}{20} \frac{1}{22}$ $11_{364}^a: \frac{1}{6} \frac{3}{4} \frac{1}{2} \frac{2}{2} \frac{2}{0} \frac{2}{0} \frac{1}{2} \frac{4}{3} \frac{1}{3} \frac{4}{6} \frac{2}{6} \frac{4}{8} \frac{3}{8} \frac{3}{10} \frac{2}{10} \frac{3}{12} \frac{1}{12} \frac{2}{14} \frac{1}{14} \frac{1}{16} \frac{1}{16} \frac{1}{18}$		
$11_{365}^a: \frac{1}{14} \frac{1}{12} \frac{1}{10} \frac{2}{10} \frac{1}{8} \frac{3}{8} \frac{2}{6} \frac{4}{6} \frac{2}{4} \frac{1}{4} \frac{3}{2} \frac{4}{2} \frac{5}{0} \frac{3}{6} \frac{3}{2} \frac{2}{3} \frac{1}{3} \frac{2}{3} \frac{1}{4} \frac{1}{4} \frac{1}{5} \frac{1}{10}$ $11_{366}^a: \frac{1}{12} \frac{1}{10} \frac{1}{8} \frac{5}{8} \frac{4}{6} \frac{4}{6} \frac{3}{4} \frac{6}{4} \frac{2}{2} \frac{6}{2} \frac{1}{5} \frac{7}{0} \frac{7}{2} \frac{6}{4} \frac{4}{4} \frac{2}{6} \frac{2}{6} \frac{4}{8} \frac{1}{8} \frac{1}{4} \frac{2}{10} \frac{1}{12}$		
$11_{367}^a: \frac{1}{22} \frac{1}{20} \frac{1}{18} \frac{2}{18} \frac{2}{16} \frac{3}{16} \frac{1}{14} \frac{2}{14} \frac{3}{12} \frac{3}{12} \frac{2}{10} \frac{2}{10} \frac{3}{8} \frac{2}{8} \frac{1}{6} \frac{1}{6} \frac{1}{6} \frac{1}{6} \frac{1}{11} \frac{1}{11} \frac{1}{12} \frac{1}{10} \frac{1}{12}$ $11_{368}^a: \frac{1}{20} \frac{1}{18} \frac{1}{16} \frac{3}{16} \frac{2}{14} \frac{5}{14} \frac{2}{12} \frac{5}{12} \frac{5}{10} \frac{6}{10} \frac{5}{8} \frac{2}{8} \frac{2}{6} \frac{1}{6} \frac{1}{4} \frac{4}{4} \frac{0}{2} \frac{2}{2} \frac{3}{0} \frac{1}{0} \frac{2}{2} \frac{2}{4}$		
$11_{369}^a: \frac{1}{18} \frac{1}{16} \frac{1}{14} \frac{3}{14} \frac{1}{12} \frac{1}{12} \frac{4}{10} \frac{4}{10} \frac{4}{8} \frac{2}{8} \frac{5}{6} \frac{2}{6} \frac{4}{4} \frac{1}{4} \frac{4}{2} \frac{5}{2} \frac{3}{2} \frac{3}{1} \frac{0}{1} \frac{3}{2} \frac{1}{3} \frac{1}{4} \frac{1}{16}$ $11_{370}^a: \frac{1}{18} \frac{1}{16} \frac{1}{14} \frac{4}{14} \frac{2}{12} \frac{6}{12} \frac{3}{10} \frac{7}{10} \frac{6}{8} \frac{3}{8} \frac{7}{6} \frac{9}{6} \frac{2}{6} \frac{1}{4} \frac{1}{2} \frac{6}{2} \frac{7}{0} \frac{3}{1} \frac{5}{2} \frac{1}{2} \frac{3}{4} \frac{1}{6}$		
$11_{371}^a: \frac{1}{2} \frac{1}{0} \frac{1}{2} \frac{3}{2} \frac{0}{4} \frac{4}{4} \frac{2}{6} \frac{4}{2} \frac{2}{5} \frac{3}{4} \frac{4}{10} \frac{4}{10} \frac{5}{12} \frac{3}{12} \frac{4}{14} \frac{3}{14} \frac{4}{16} \frac{1}{16} \frac{1}{17} \frac{1}{16} \frac{1}{18} \frac{1}{20} \frac{1}{22}$ $11_{372}^a: \frac{1}{20} \frac{1}{18} \frac{1}{16} \frac{2}{16} \frac{1}{14} \frac{2}{14} \frac{2}{12} \frac{2}{12} \frac{2}{10} \frac{3}{10} \frac{3}{8} \frac{2}{8} \frac{2}{6} \frac{1}{6} \frac{3}{4} \frac{2}{4} \frac{1}{2} \frac{2}{2} \frac{1}{3} \frac{1}{4}$		
$11_{373}^a: \frac{1}{16} \frac{2}{14} \frac{1}{12} \frac{5}{12} \frac{2}{10} \frac{8}{10} \frac{5}{8} \frac{3}{8} \frac{3}{6} \frac{1}{2} \frac{2}{6} \frac{1}{0} \frac{2}{4} \frac{1}{11} \frac{1}{10} \frac{1}{9} \frac{1}{11} \frac{6}{10} \frac{8}{2} \frac{3}{2} \frac{6}{4} \frac{1}{4} \frac{3}{3} \frac{1}{8}$ $11_{374}^a: \frac{1}{22} \frac{1}{20} \frac{1}{18} \frac{3}{18} \frac{2}{16} \frac{4}{16} \frac{5}{14} \frac{2}{14} \frac{3}{14} \frac{4}{12} \frac{5}{12} \frac{3}{10} \frac{3}{10} \frac{5}{8} \frac{1}{8} \frac{3}{6} \frac{1}{6} \frac{4}{4} \frac{0}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{10} \frac{1}{12}$		
$11_{375}^a: \frac{1}{14} \frac{2}{12} \frac{1}{10} \frac{5}{10} \frac{2}{8} \frac{4}{8} \frac{3}{6} \frac{9}{6} \frac{2}{4} \frac{1}{4} \frac{8}{2} \frac{1}{0} \frac{1}{11} \frac{7}{10} \frac{1}{8} \frac{1}{5} \frac{2}{7} \frac{2}{3} \frac{5}{3} \frac{1}{4} \frac{2}{4} \frac{1}{5} \frac{1}{10}$ $11_{376}^a: \frac{1}{20} \frac{1}{18} \frac{1}{16} \frac{4}{16} \frac{2}{14} \frac{6}{14} \frac{3}{12} \frac{6}{12} \frac{4}{10} \frac{8}{10} \frac{3}{8} \frac{7}{8} \frac{2}{6} \frac{1}{4} \frac{1}{2} \frac{5}{2} \frac{6}{0} \frac{3}{1} \frac{5}{2} \frac{1}{2} \frac{2}{2} \frac{4}{1} \frac{1}{2} \frac{2}{2} \frac{1}{4}$		
$11_{377}^a: \frac{1}{6} \frac{2}{4} \frac{1}{2} \frac{2}{2} \frac{2}{2} \frac{5}{0} \frac{1}{2} \frac{8}{2} \frac{6}{4} \frac{7}{4} \frac{1}{8} \frac{8}{6} \frac{2}{6} \frac{3}{8} \frac{7}{10} \frac{4}{10} \frac{6}{12} \frac{2}{12} \frac{4}{14} \frac{1}{14} \frac{2}{16} \frac{1}{16} \frac{1}{18}$ $11_{378}^a: \frac{1}{10} \frac{2}{8} \frac{1}{6} \frac{4}{6} \frac{2}{4} \frac{1}{4} \frac{5}{2} \frac{6}{0} \frac{7}{0} \frac{5}{2} \frac{5}{3} \frac{3}{2} \frac{5}{4} \frac{4}{3} \frac{3}{5} \frac{4}{5} \frac{1}{8} \frac{3}{5} \frac{1}{10} \frac{1}{10} \frac{1}{12} \frac{1}{14}$		

$L: KH$	1 st line	2 nd line
$11_{379}^a: 1\frac{7}{18} 3\frac{6}{16} 1\frac{6}{14} 6\frac{5}{14} 3\frac{5}{12} 8\frac{4}{12} 6\frac{4}{10} 10\frac{3}{10} 8\frac{3}{8} 11\frac{2}{8} 11\frac{2}{6} 10\frac{1}{4} 8\frac{0}{2} 10\frac{0}{2} 5\frac{1}{2} 7\frac{0}{2} 2\frac{0}{2} 5\frac{1}{2} 1\frac{3}{2} 2\frac{3}{4} 1\frac{4}{6}$ $11_{380}^a: 1\frac{7}{18} 2\frac{6}{16} 1\frac{6}{14} 5\frac{5}{14} 2\frac{5}{12} 7\frac{4}{12} 5\frac{4}{10} 8\frac{3}{10} 7\frac{3}{8} 10\frac{2}{8} 8\frac{1}{6} 9\frac{0}{4} 10\frac{0}{2} 6\frac{0}{2} 2\frac{0}{2} 5\frac{1}{2} 1\frac{3}{2} 2\frac{3}{4} 1\frac{4}{6}$		
$11_{381}^a: 1\frac{5}{10} 3\frac{4}{8} 4\frac{7}{6} 3\frac{3}{4} 10\frac{2}{2} 7\frac{2}{2} 12\frac{1}{2} 10\frac{1}{0} 15\frac{0}{0} 13\frac{0}{2} 12\frac{1}{2} 14\frac{1}{4} 11\frac{2}{4} 13\frac{2}{7} 3\frac{1}{0} 10\frac{3}{8} 3\frac{4}{7} 4\frac{1}{0} 1\frac{5}{10} 3\frac{5}{12} 1\frac{6}{14}$ $11_{382}^a: 1\frac{6}{14} 2\frac{5}{12} 1\frac{5}{10} 4\frac{4}{10} 2\frac{4}{8} 6\frac{3}{8} 4\frac{3}{6} 8\frac{2}{4} 7\frac{2}{4} 8\frac{1}{4} 7\frac{1}{2} 8\frac{0}{0} 6\frac{1}{0} 7\frac{1}{2} 4\frac{2}{2} 6\frac{2}{4} 2\frac{3}{4} 3\frac{4}{6} 1\frac{4}{2} 4\frac{1}{10}$		
$11_{383}^a: 1\frac{5}{10} 1\frac{4}{8} 4\frac{3}{6} 3\frac{3}{4} 4\frac{2}{4} 3\frac{2}{2} 4\frac{1}{2} 7\frac{0}{0} 5\frac{0}{2} 4\frac{1}{2} 6\frac{1}{4} 5\frac{2}{2} 3\frac{3}{4} 3\frac{4}{8} 1\frac{4}{3} 4\frac{1}{0} 1\frac{5}{10} 1\frac{6}{14}$ $11_{384}^a: 1\frac{2}{2} 0\frac{1}{2} 6\frac{0}{2} 9\frac{0}{4} 9\frac{1}{4} 5\frac{1}{6} 10\frac{2}{6} 9\frac{2}{8} 12\frac{3}{8} 10\frac{3}{10} 11\frac{4}{10} 12\frac{1}{2} 8\frac{5}{2} 11\frac{5}{14} 7\frac{6}{14} 9\frac{6}{16} 3\frac{7}{16} 6\frac{7}{18} 1\frac{8}{18} 3\frac{8}{20} 1\frac{9}{22}$		
$11_{385}^a: 1\frac{4}{7} 4\frac{2}{5} 2\frac{3}{5} 5\frac{2}{3} 2\frac{1}{1} 5\frac{1}{0} 1\frac{2}{0} 8\frac{0}{3} 10\frac{1}{3} 9\frac{1}{5} 11\frac{2}{5} 10\frac{2}{7} 7\frac{3}{11} 11\frac{3}{9} 7\frac{4}{11} 3\frac{5}{11} 7\frac{5}{13} 1\frac{6}{13} 3\frac{6}{15} 1\frac{7}{17}$ $11_{386}^a: 1\frac{6}{13} 1\frac{5}{11} 1\frac{5}{9} 6\frac{4}{4} 7\frac{3}{8} 8\frac{3}{5} 11\frac{2}{5} 8\frac{2}{3} 11\frac{1}{1} 13\frac{1}{10} 10\frac{1}{8} 11\frac{2}{7} 3\frac{8}{5} 8\frac{2}{3} 5\frac{7}{3} 7\frac{1}{4} 3\frac{4}{11}$		
$11_{387}^a: 1\frac{11}{29} 1\frac{10}{27} 1\frac{10}{25} 5\frac{9}{25} 1\frac{9}{23} 5\frac{8}{23} 5\frac{8}{21} 10\frac{7}{21} 5\frac{7}{19} 8\frac{6}{19} 10\frac{6}{17} 8\frac{5}{17} 8\frac{5}{15} 9\frac{4}{15} 11\frac{4}{13} 5\frac{3}{13} 6\frac{3}{11} 3\frac{2}{11} 5\frac{2}{9} 3\frac{1}{7} 1\frac{0}{7} 1\frac{0}{5}$ $11_{388}^a: 1\frac{11}{27} 1\frac{10}{25} 1\frac{10}{23} 5\frac{9}{23} 1\frac{9}{21} 5\frac{8}{21} 5\frac{8}{19} 8\frac{7}{19} 5\frac{7}{17} 8\frac{6}{17} 8\frac{6}{15} 7\frac{5}{15} 8\frac{5}{13} 9\frac{4}{13} 10\frac{4}{11} 4\frac{3}{11} 6\frac{3}{9} 3\frac{2}{7} 4\frac{2}{5} 3\frac{1}{5} 1\frac{0}{3}$		
$11_{389}^a: 1\frac{6}{13} 1\frac{5}{11} 1\frac{5}{9} 5\frac{4}{4} 7\frac{3}{8} 8\frac{3}{5} 11\frac{2}{5} 8\frac{2}{3} 11\frac{1}{1} 13\frac{1}{10} 10\frac{1}{8} 11\frac{2}{7} 3\frac{8}{5} 8\frac{2}{3} 5\frac{7}{3} 7\frac{1}{4} 3\frac{4}{11}$ $11_{390}^a: 1\frac{8}{19} 1\frac{7}{17} 1\frac{7}{15} 5\frac{6}{15} 1\frac{6}{13} 5\frac{5}{13} 5\frac{5}{11} 11\frac{4}{11} 8\frac{4}{9} 11\frac{3}{8} 8\frac{3}{7} 10\frac{2}{7} 11\frac{2}{5} 8\frac{1}{5} 10\frac{1}{3} 9\frac{0}{3} 4\frac{1}{6} 1\frac{1}{2} 4\frac{2}{3} 1\frac{3}{5}$		
$11_{391}^a: 1\frac{11}{29} 1\frac{10}{27} 1\frac{10}{25} 5\frac{9}{25} 1\frac{9}{23} 4\frac{8}{23} 5\frac{8}{21} 8\frac{7}{21} 4\frac{7}{19} 7\frac{6}{19} 8\frac{6}{17} 7\frac{5}{17} 7\frac{5}{15} 7\frac{4}{15} 10\frac{4}{13} 4\frac{3}{13} 4\frac{3}{11} 3\frac{2}{11} 4\frac{2}{9} 3\frac{1}{7} 1\frac{0}{7} 1\frac{0}{5}$ $11_{392}^a: 1\frac{11}{27} 1\frac{10}{25} 1\frac{10}{23} 5\frac{9}{23} 1\frac{9}{21} 5\frac{8}{21} 5\frac{8}{19} 9\frac{7}{19} 5\frac{7}{17} 10\frac{6}{17} 9\frac{6}{15} 8\frac{5}{15} 10\frac{5}{13} 10\frac{4}{13} 11\frac{4}{11} 6\frac{3}{11} 7\frac{3}{9} 4\frac{2}{6} 2\frac{4}{5} 1\frac{0}{5} 1\frac{0}{3}$		
$11_{393}^a: 1\frac{4}{5} 4\frac{3}{3} 4\frac{2}{2} 1\frac{1}{1} 4\frac{1}{3} 8\frac{0}{4} 5\frac{1}{5} 7\frac{2}{4} 2\frac{3}{3} 7\frac{3}{11} 4\frac{4}{11} 3\frac{4}{13} 2\frac{5}{13} 4\frac{5}{15} 1\frac{6}{15} 2\frac{6}{17} 1\frac{7}{19}$ $11_{394}^a: 1\frac{7}{5} 4\frac{2}{5} 5\frac{2}{3} 2\frac{1}{1} 5\frac{1}{1} 11\frac{0}{8} 9\frac{1}{8} 8\frac{1}{5} 10\frac{2}{8} 8\frac{2}{6} 7\frac{1}{3} 10\frac{3}{9} 5\frac{4}{6} 11\frac{2}{11} 5\frac{5}{13} 1\frac{6}{13} 2\frac{6}{15} 1\frac{7}{17}$		
$11_{395}^a: 1\frac{9}{23} 1\frac{8}{21} 1\frac{8}{19} 4\frac{7}{19} 1\frac{7}{17} 5\frac{6}{17} 4\frac{5}{15} 7\frac{5}{15} 5\frac{5}{13} 10\frac{4}{13} 10\frac{4}{11} 8\frac{3}{11} 7\frac{3}{9} 7\frac{2}{8} 8\frac{2}{7} 4\frac{7}{7} 7\frac{5}{5} 4\frac{0}{5} 5\frac{1}{3} 3\frac{1}{1} 1\frac{1}{2}$ $11_{396}^a: 1\frac{7}{5} 4\frac{3}{3} 4\frac{2}{2} 1\frac{1}{1} 2\frac{1}{1} 10\frac{0}{5} 9\frac{0}{3} 7\frac{1}{5} 8\frac{2}{5} 7\frac{2}{6} 8\frac{3}{9} 5\frac{4}{6} 11\frac{3}{11} 5\frac{5}{13} 1\frac{6}{13} 3\frac{6}{15} 1\frac{7}{17}$		
$11_{397}^a: 1\frac{9}{7} 1\frac{7}{7} 3\frac{2}{5} 1\frac{2}{3} 1\frac{1}{3} 6\frac{0}{4} 4\frac{1}{4} 1\frac{3}{3} 4\frac{2}{3} 2\frac{3}{5} 4\frac{2}{3} 2\frac{3}{4} 2\frac{3}{5} 2\frac{5}{11} 1\frac{6}{11} 2\frac{6}{13} 1\frac{7}{15}$ $11_{398}^a: 1\frac{6}{13} 4\frac{5}{11} 1\frac{5}{9} 6\frac{4}{7} 1\frac{1}{7} 6\frac{3}{5} 12\frac{2}{5} 11\frac{2}{3} 13\frac{1}{2} 12\frac{1}{2} 14\frac{0}{1} 15\frac{0}{9} 1\frac{1}{2} 8\frac{3}{3} 11\frac{2}{3} 8\frac{3}{11} 1\frac{2}{3} 3\frac{3}{6} 3\frac{6}{7} 1\frac{4}{3} 9\frac{1}{11}$		
$11_{399}^a: 1\frac{5}{11} 3\frac{4}{7} 4\frac{4}{7} 3\frac{3}{5} 10\frac{2}{5} 6\frac{2}{3} 9\frac{1}{3} 8\frac{1}{1} 12\frac{0}{1} 11\frac{0}{1} 10\frac{1}{1} 10\frac{1}{3} 8\frac{2}{3} 10\frac{2}{5} 5\frac{3}{8} 8\frac{3}{3} 4\frac{5}{4} 5\frac{5}{3} 1\frac{6}{3} 1\frac{6}{5}$ $11_{400}^a: 1\frac{5}{9} 4\frac{4}{7} 4\frac{3}{5} 3\frac{3}{3} 10\frac{2}{3} 6\frac{1}{1} 8\frac{1}{1} 13\frac{0}{9} 1\frac{0}{3} 11\frac{0}{5} 9\frac{2}{5} 9\frac{2}{5} 3\frac{9}{3} 4\frac{5}{11} 1\frac{5}{11} 3\frac{5}{13} 1\frac{6}{15}$		
$11_{401}^a: 1\frac{7}{17} 4\frac{6}{15} 1\frac{6}{13} 8\frac{5}{13} 4\frac{5}{11} 12\frac{4}{11} 8\frac{4}{9} 15\frac{3}{9} 12\frac{3}{7} 17\frac{2}{7} 17\frac{2}{5} 15\frac{1}{5} 15\frac{1}{3} 13\frac{0}{3} 17\frac{0}{8} 11\frac{1}{4} 4\frac{2}{8} 3\frac{1}{3} 4\frac{3}{5} 1\frac{4}{7}$ $11_{402}^a: 1\frac{6}{13} 3\frac{5}{11} 1\frac{5}{9} 6\frac{4}{7} 3\frac{4}{7} 9\frac{3}{6} 12\frac{2}{5} 10\frac{2}{5} 12\frac{1}{2} 11\frac{1}{1} 13\frac{0}{9} 1\frac{0}{9} 11\frac{1}{3} 7\frac{3}{3} 10\frac{2}{3} 3\frac{6}{3} 6\frac{3}{7} 1\frac{4}{3} 3\frac{4}{5} 1\frac{5}{11}$		
$11_{403}^a: 1\frac{5}{9} 3\frac{4}{7} 1\frac{4}{5} 5\frac{3}{5} 3\frac{3}{3} 10\frac{2}{3} 6\frac{2}{3} 9\frac{1}{9} 1\frac{4}{0} 11\frac{0}{3} 10\frac{1}{3} 12\frac{1}{5} 10\frac{2}{5} 11\frac{2}{6} 3\frac{9}{9} 3\frac{4}{6} 4\frac{1}{11} 1\frac{5}{11} 3\frac{5}{13} 1\frac{6}{15}$ $11_{404}^a: 1\frac{8}{19} 2\frac{7}{17} 1\frac{7}{15} 6\frac{6}{15} 4\frac{6}{13} 8\frac{5}{13} 4\frac{5}{11} 11\frac{4}{11} 9\frac{4}{9} 10\frac{3}{9} 10\frac{3}{7} 12\frac{2}{7} 10\frac{2}{5} 7\frac{1}{5} 12\frac{1}{3} 7\frac{0}{3} 8\frac{0}{3} 1\frac{6}{11} 1\frac{1}{1} 3\frac{3}{3} 1\frac{5}{5}$		
$11_{405}^a: 1\frac{9}{23} 2\frac{8}{21} 1\frac{8}{19} 5\frac{7}{17} 2\frac{7}{17} 6\frac{6}{15} 5\frac{6}{15} 9\frac{5}{15} 6\frac{5}{13} 9\frac{4}{13} 10\frac{4}{11} 8\frac{3}{11} 8\frac{3}{9} 8\frac{2}{7} 10\frac{2}{7} 4\frac{6}{5} 5\frac{0}{5} 5\frac{0}{1} 1\frac{2}{1} 1\frac{2}{1}$ $11_{406}^a: 1\frac{9}{21} 2\frac{8}{19} 1\frac{8}{17} 4\frac{7}{17} 2\frac{7}{15} 6\frac{6}{15} 4\frac{6}{13} 7\frac{5}{13} 6\frac{5}{11} 9\frac{4}{11} 8\frac{4}{9} 8\frac{3}{7} 8\frac{2}{5} 4\frac{6}{5} 6\frac{3}{3} 3\frac{0}{1} 1\frac{2}{1} 1\frac{2}{3}$		
$11_{407}^a: 1\frac{7}{5} 4\frac{2}{5} 5\frac{2}{3} 2\frac{1}{1} 5\frac{1}{1} 11\frac{0}{6} 9\frac{1}{8} 10\frac{1}{5} 11\frac{2}{5} 10\frac{2}{8} 8\frac{3}{9} 5\frac{4}{8} 11\frac{3}{11} 5\frac{5}{13} 1\frac{6}{13} 3\frac{6}{15} 1\frac{7}{17}$ $11_{408}^a: 1\frac{6}{13} 2\frac{5}{11} 1\frac{5}{9} 6\frac{4}{7} 3\frac{4}{7} 8\frac{3}{5} 9\frac{2}{5} 8\frac{2}{3} 10\frac{1}{3} 9\frac{1}{1} 11\frac{0}{1} 11\frac{0}{7} 10\frac{3}{7} 7\frac{3}{9} 8\frac{2}{3} 3\frac{5}{7} 1\frac{4}{3} 3\frac{4}{5} 1\frac{5}{11}$		

$L: KH$	1 st line	2 nd line
$11_{409}^a: 1^5_2 2^4_7 1^4_5 5^3_5 2^3_3 6^2_3 5^2_1 8^1_1 6^1_1 10^0_1 10^0_3 8^1_5 8^1_5 9^2_4 7^3_3 3^4_4 1^5_1 3^5_1 1^6_1 1^6_5$ $11_{410}^a: 1^4_5 3^3_1 1^3_1 5^2_2 2^2_3 1^4_1 3^1_3 9^0_5 5^0_5 7^1_8 2^6_3 5^3_9 7^3_1 4^4_1 5^4_1 3^5_1 4^5_1 1^6_1 5^6_1 7^1_1 1^7_9$		
$11_{411}^a: 1^4_7 1^3_5 1^3_5 2^2_2 4^1_1 4^1_1 9^0_6 7^1_3 7^1_5 8^2_5 8^2_6 7^3_7 3^4_4 6^4_1 2^5_1 4^5_1 1^6_1 3^6_1 2^6_1 1^7_7$ $11_{412}^a: 1^8_1 3^7_1 7^1_1 7^1_1 6^1_1 3^6_1 11^5_1 7^5_1 14^4_1 12^4_9 15^3_9 13^3_7 16^2_7 17^2_5 11^1_5 14^3_3 12^0_4 1^8_1 1^2_4 3^1_3$		
$11_{413}^a: 1^11_2 2^10_2 1^10_5 9^9_2 2^9_2 7^8_2 5^8_2 9^7_2 7^7_1 10^6_9 11^6_1 10^5_7 8^5_7 7^4_1 11^4_1 5^3_1 6^3_1 3^2_1 5^2_3 1^7_7 1^9_1 1^0_5$ $11_{414}^a: 1^4_1 4^1_3 1^3_3 4^2_1 1^2_1 4^1_3 8^0_3 5^0_4 1^7_8 7^6_3 5^3_6 3^3_1 4^4_1 5^4_1 3^5_1 2^5_1 4^5_1 1^6_1 5^6_1 7^1_7 1^9_1 1^0_5$		
$11_{415}^a: 1^7_1 4^2_5 2^3_4 2^2_2 5^1_4 1^1_9 9^0_6 7^1_3 8^1_5 10^2_9 7^6_3 8^3_5 9^4_6 1^2_1 5^5_1 1^6_1 3^6_1 2^6_1 1^7_7$ $11_{416}^a: 1^7_1 2^6_1 1^6_1 4^5_1 2^5_1 8^4_1 5^4_9 3^3_7 1^2_7 10^2_5 9^1_5 8^0_3 10^0_5 1^7_1 3^2_5 2^3_3 3^3_3 1^4_7$		
$11_{417}^a: 1^7_1 4^1_5 1^3_3 2^2_1 2^1_3 1^7_9 3^0_4 1^6_5 7^2_6 2^5_3 5^3_3 4^5_4 1^2_1 3^5_1 3^5_1 1^6_1 3^6_1 2^6_1 1^7_7$ $11_{418}^a: 1^4_9 4^2_7 2^3_3 2^2_2 4^3_3 1^7_9 5^0_1 5^1_6 7^2_3 7^2_5 5^3_3 4^5_4 2^5_3 1^6_1 1^6_1 2^6_1 3^6_1 1^7_5$		
$11_{419}^a: 1^7_1 1^3_5 1^3_5 2^2_2 5^1_4 1^1_1 10^0_7 9^0_8 3^1_5 10^2_9 2^7_3 9^3_5 7^4_1 3^5_1 5^5_1 1^6_1 3^6_1 3^6_1 1^7_7$ $11_{420}^a: 1^9_1 4^1_7 1^4_5 4^3_3 5^2_3 4^1_6 1^5_1 9^0_8 7^1_3 7^1_5 7^2_8 2^4_3 6^3_4 4^4_1 3^5_1 1^6_1 1^6_1 1^6_5$		
$11_{421}^a: 1^11_2 2^10_2 1^10_5 1^10_6 9^9_2 2^9_2 8^8_2 6^8_1 10^7_9 8^7_7 13^6_1 12^6_1 11^5_1 11^5_1 10^4_1 12^4_1 6^3_1 9^3_4 2^6_2 4^1_5 1^0_5 1^0_5$ $11_{422}^a: 1^9_2 2^8_2 1^8_1 6^7_1 9^6_1 7^6_1 8^6_1 6^6_1 11^5_1 8^5_1 12^4_1 12^4_1 11^3_1 11^3_1 10^2_9 13^2_6 1^6_1 4^5_4 7^0_1 1^3_1 3^1_1 1^2_1$		
$11_{423}^a: 1^7_1 4^3_3 6^2_3 2^2_1 6^1_1 1^1_3 9^0_9 11^1_3 12^1_5 14^2_5 13^2_9 2^3_1 2^3_7 4^0_4 1^3^5_1 7^3_1 1^6_1 3^6_1 5^6_1 1^7_7$ $11_{424}^a: 1^8_1 1^7_1 7^1_1 6^1_1 3^6_1 3^6_1 7^5_1 4^5_1 11^4_1 8^4_9 10^3_9 10^3_7 12^2_7 10^2_5 8^1_5 12^3_3 7^0_4 1^6_1 1^2_4 2^3_1 3^3_1$		
$11_{425}^a: 1^7_1 1^3_5 1^3_5 2^2_2 6^1_5 1^1_1 9^0_8 10^1_3 9^1_5 11^2_5 11^2_8 2^3_1 10^3_6 8^4_1 3^5_1 6^5_1 1^6_1 3^6_1 5^6_1 1^7_7$ $11_{426}^a: 1^7_1 3^6_1 1^6_1 7^5_1 3^5_1 9^4_1 7^4_1 13^3_9 2^3_7 13^2_7 14^2_1 12^1_1 12^1_1 11^0_3 14^0_6 1^9_1 4^7_7 1^3_3 3^3_1 1^4_7$		
$11_{427}^a: 1^6_1 1^6_1 3^5_1 4^4_1 3^4_9 4^3_7 10^2_7 2^7_5 9^1_3 10^0_9 7^1_1 8^1_4 7^2_3 3^3_4 3^3_5 1^4_3 4^1_5$ $11_{428}^a: 1^6_1 1^6_1 3^5_1 5^4_9 4^7_7 5^3_7 12^2_6 2^2_9 11^1_1 13^0_1 11^0_8 1^1_1 6^2_8 3^3_6 3^3_7 1^4_3 4^1_5 1^1_1$		
$11_{429}^a: 1^3_5 3^2_1 2^2_5 1^3_1 10^0_7 11^1_3 8^1_5 12^2_5 12^2_7 11^3_7 11^3_9 4^1_1 1^4_1 5^1_1 9^1_3 4^6_1 6^6_1 1^7_5 3^7_1 1^8_9$ $11_{430}^a: 1^6_1 4^5_1 1^5_6 4^4_9 3^6_3 12^2_9 2^1_1 10^1_3 12^1_1 14^0_1 14^0_9 10^1_3 5^3_9 2^3_3 5^3_7 1^4_3 4^1_5 1^1_1$		
$11_{431}^a: 1^5_9 3^4_7 1^4_5 4^3_3 8^2_4 2^2_1 8^1_1 12^0_1 10^0_9 8^1_5 7^5_9 2^4_3 7^3_3 3^4_4 1^5_1 1^5_1 3^5_1 1^6_1 1^6_5$ $11_{432}^a: 1^7_1 4^6_1 1^6_1 6^1_3 4^5_1 10^4_1 8^4_2 12^3_8 7^1_2 7^1_2 10^1_5 10^1_5 10^0_9 12^0_9 5^1_8 1^3_2 5^3_3 3^3_3 1^4_7$		
$11_{433}^a: 1^7_1 3^6_1 1^6_1 3^5_1 3^5_9 4^5_7 8^3_6 3^3_10 2^2_8 2^1_3 10^1_9 9^0_1 5^1_7 7^3_3 5^2_5 1^3_3 3^3_1 1^4_9$ $11_{434}^a: 1^5_1 3^4_9 4^6_2 3^3_5 10^2_6 2^3_1 10^1_1 14^0_1 14^0_1 12^1_1 10^1_3 9^2_1 12^2_5 5^3_9 2^3_3 4^5_4 1^5_3 5^1_1 1^6_3$		
$11_{435}^a: 1^4_7 4^3_3 6^2_3 2^2_1 7^1_6 1^1_1 12^0_9 9^0_1 10^1_3 10^1_5 11^2_1 10^2_7 7^3_1 11^3_6 4^8_4 1^2_5 5^5_1 1^6_1 3^6_1 2^6_1 1^7_7$ $11_{436}^a: 1^9_2 2^8_2 1^8_1 6^7_1 7^6_1 7^6_1 6^6_1 9^5_1 7^5_1 10^4_1 11^4_1 9^3_1 8^3_7 9^2_3 7^1_5 3^0_5 5^0_1 1^1_1 1^1_1 1^2_1$		
$11_{437}^a: 1^9_2 2^8_2 1^8_1 4^7_1 2^7_1 5^6_1 4^6_1 5^5_1 5^5_1 8^4_1 7^4_9 6^3_6 2^2_7 2^2_5 3^3_3 4^0_4 1^1_1 1^1_1 1^2_1$ $11_{438}^a: 1^7_1 3^5_1 1^3_5 2^2_1 7^1_5 1^1_1 9^0_9 11^1_3 9^1_5 10^2_5 11^2_7 7^2_3 10^3_7 9^4_1 1^3^5_1 5^5_1 1^6_1 3^6_1 5^6_1 1^7_7$		

$L: KH$	1 st line	2 nd line
$11_{439}^a: 1_3^2 2_1^2 1_4^1 1_3^1 9_3^1 9_5^1 6_7^1 7_1^1 12^2 2_0^3 8_3^1 12_1^3 10_4 11 10_{13} 6_{13}^5 8_{15}^5 3_{15}^6 6_{17} 17_3 3_7^1 1_9^1 1_8^1$ $11_{440}^a: 1_3^2 2_3^1 1_8^1 4_{19}^1 2_{17}^1 6_{17}^1 4_{15}^6 7_{15}^5 6_{13}^5 10_{13}^4 10_{11}^4 8_{11}^3 7_9^2 6_7^2 8_7^2 4_7^1 6_5^1 9_5^1 1_3^1 2_1^1 1_1^2$		
$11_{441}^a: 1_7^1 2_{13}^1 1_{11}^1 4_{11}^5 2_9^5 7_5^4 8_7^3 6_5^3 11_5^2 8_3^2 7_3^1 11_1^1 10_1^1 10_9^1 6_1^1 7_1^1 3_3^2 6_5^1 3_3^1 3_7^1 1_9^1$ $11_{442}^a: 1_5^1 4_3^1 3_3^1 2_1^1 1_1^1 3_3^1 5_3^1 2_5^1 3_5^1 4_7^1 5_7^1 3_3^1 2_3^1 5_3^1 4_4^1 4_4^1 2_3^1 2_3^1 1_5^1 1_5^1 2_7^1 1_7^1$		
$11_{443}^a: 1_7^1 4_5^1 2_3^1 2_3^1 2_1^1 5_1^1 4_1^1 8_9^1 6_3^1 7_3^1 7_3^1 8_7^2 7_7^2 5_3^1 8_3^1 5_7^1 7_4^1 2_5^1 3_5^1 1_3^1 2_6^1 1_7^1$ $11_{444}^a: 1_7^1 4_5^1 2_3^1 4_3^1 2_1^1 5_1^1 4_1^1 9_9^1 6_3^1 9_3^1 8_5^1 9_5^1 9_7^1 6_3^1 9_7^1 7_9^1 4_1^1 3_5^1 5_3^1 1_3^1 3_6^1 1_7^1$		
$11_{445}^a: 1_7^1 2_5^1 3_5^1 5_3^1 2_1^1 6_1^1 5_1^1 11_9^1 9_3^1 11_3^1 8_5^1 10_5^1 11_7^1 7_3^1 10_3^1 7_4^1 8_4^1 3_5^1 6_5^1 1_3^1 3_6^1 1_7^1$ $11_{446}^a: 1_7^1 2_5^1 1_3^1 6_1^1 4_3^1 2_1^1 6_1^1 5_1^1 5_9^1 7_3^1 8_7^2 7_5^2 8_7^2 6_5^1 6_3^1 7_3^1 9_9^1 4_1^1 2_1^1 2_1^1 4_3^1 1_3^1 3_5^1 1_4^1$		
$11_{447}^a: 1_9^1 7_5^1 4_3^1 4_3^1 2_3^1 6_2^1 4_2^1 5_1^1 6_1^1 10_1^1 8_3^1 7_3^1 7_5^1 6_5^1 7_3^1 6_3^1 3_9^1 4_4^1 1_1^1 2_5^1 1_6^1$ $11_{448}^a: 1_5^1 3_3^1 3_3^1 4_1^1 2_1^1 4_1^1 7_3^1 5_5^1 5_5^1 4_7^1 6_7^1 5_3^1 3_3^1 6_3^1 4_4^1 4_4^1 2_3^1 2_3^1 1_5^1 1_5^1 2_7^1 1_7^1$		
$11_{449}^a: 1_3^1 2_{11}^1 1_9^1 5_9^1 3_7^1 6_7^1 4_5^1 8_5^1 6_5^1 7_3^1 8_1^1 10_1^1 10_9^1 7_3^1 4_3^1 6_2^1 2_3^1 4_7^1 1_4^1 2_4^1 1_5^1$ $11_{450}^a: 1_7^1 2_5^1 1_3^1 5_3^1 2_1^1 6_1^1 5_1^1 10_9^1 9_3^1 7_5^1 9_5^1 9_7^1 6_3^1 9_3^1 5_9^1 7_4^1 2_5^1 4_5^1 1_3^1 2_6^1 1_7^1$		
$11_{451}^a: 1_9^1 4_7^1 2_3^1 3_5^1 2_3^1 4_3^1 3_1^1 5_9^1 5_1^1 6_1^1 4_3^1 5_3^1 6_5^1 3_5^1 5_3^1 4_4^1 5_9^1 2_5^1 1_1^1 2_6^1 1_7^1$ $11_{452}^a: 1_1^1 1_9^1 5_7^1 4_7^1 2_5^1 3_3^1 3_3^1 2_4^1 7_1^1 8_1^1 7_3^1 5_3^1 5_5^1 4_5^1 5_7^1 2_7^1 3_4^1 1_9^1 2_4^1 1_5^1$		
$11_{453}^a: 1_9^1 7_5^1 4_3^1 4_3^1 2_3^1 7_2^1 4_2^1 7_1^1 11_9^1 10_3^1 8_3^1 8_5^1 8_7^1 4_3^1 8_3^1 3_4^1 5_4^1 1_5^1 2_3^1 1_5^1$ $11_{454}^a: 1_3^1 2_{11}^1 1_9^1 6_4^1 3_7^1 9_3^1 5_3^1 12_5^1 9_3^1 11_3^1 1_2^1 1_4^1 1_4^1 10_1^1 11_3^1 7_3^1 10_2^1 3_3^1 7_3^1 1_4^1 3_4^1 1_5^1$		
$11_{455}^a: 1_9^1 4_7^1 2_3^1 3_5^1 2_3^1 5_3^1 7_1^1 6_9^1 7_1^1 6_3^1 6_3^1 7_5^1 5_3^1 6_3^1 5_4^1 7_4^1 2_9^1 3_5^1 1_1^1 2_6^1 1_7^1$ $11_{456}^a: 1_1^1 2_9^1 4_7^1 5_3^1 3_3^1 8_5^1 5_3^1 8_3^1 1_1^1 11_9^1 11_9^1 10_1^1 8_3^1 7_3^1 10_2^1 4_3^1 7_3^1 3_7^1 5_9^1 5_9^1 2_1^1 1_3^1$		
$11_{457}^a: 1_7^1 2_{15}^1 1_3^1 5_3^1 2_{11}^1 9_4^1 6_9^1 11_9^1 8_7^1 12_7^1 11_5^1 10_5^1 1_2^1 1_3^1 11_9^1 13_1^1 7_1^1 8_1^1 3_2^1 7_3^1 1_3^1 3_5^1 1_4^1$ $11_{458}^a: 1_7^1 4_{15}^1 1_3^1 7_{13}^1 4_{11}^1 10_{11}^4 8_9^4 13_9^1 9_7^1 13_7^1 13_7^1 11_5^1 1_3^1 1_3^1 1_9^1 1_4^1 6_1^1 8_1^1 3_2^1 6_3^1 1_3^1 3_5^1 1_4^1$		
$11_{459}^a: 1_3^1 3_{11}^1 1_9^1 6_4^1 4_7^1 8_7^1 5_5^1 11_5^1 8_3^1 11_1^1 1_3^1 1_2^1 1_2^1 8_1^1 10_3^1 5_3^1 8_5^1 3_5^1 5_3^1 1_4^1 3_4^1 1_5^1$ $11_{460}^a: 1_5^1 4_3^1 2_1^1 6_1^1 4_1^1 10_9^1 8_3^1 12_3^1 8_5^1 11_5^1 12_7^1 11_3^1 11_3^1 8_9^1 12_4^1 11_5^1 7_5^1 3_6^1 3_6^1 5_3^1 7_1^1 8_1^1 8_9^1$		
$11_{461}^a: 1_3^1 3_1^1 2_1^1 3_1^1 3_5^1 7_3^1 5_5^1 8_5^1 5_7^1 8_7^1 8_3^1 7_9^1 8_3^1 7_1^1 8_4^1 4_3^1 6_5^1 3_5^1 4_9^1 7_3^1 1_9^1 1_9^1 1_8^1$ $11_{462}^a: 1_2^1 1_9^1 4_9^1 6_1^1 6_1^1 4_5^1 8_5^1 6_5^1 11_3^1 9_4^1 11_3^1 10_3^1 10_9^1 11_7^1 10_5^1 6_9^1 9_3^1 3_4^1 1_1^1 3_2^1 1_3^1$		
$11_{463}^a: 1_5^1 2_3^1 1_1^1 4_1^1 3_1^1 8_9^1 6_3^1 8_5^1 9_7^1 9_3^1 8_3^1 6_4^1 10_4^1 4_5^1 5_5^1 3_6^1 4_6^1 4_5^1 3_7^1 1_7^1 1_8^1 1_8^1$ $11_{464}^a: 1_1^1 2_9^1 4_7^1 4_7^1 2_5^1 6_2^1 4_3^1 8_1^1 1_3^1 1_2^1 11_9^1 9_3^1 11_5^1 6_3^1 8_3^1 4_4^1 6_9^1 5_4^1 4_1^1 1_6^1$		
$11_{465}^a: 1_7^1 3_5^1 5_3^1 2_1^1 4_1^1 5_1^1 11_9^1 8_3^1 10_3^1 7_5^1 9_5^1 10_7^1 7_3^1 9_3^1 6_4^1 7_4^1 3_5^1 6_5^1 1_3^1 3_6^1 1_5^1 1_7^1$ $11_{466}^a: 1_9^1 2_7^1 1_7^1 5_6^1 5_6^1 2_3^1 7_3^1 5_5^1 9_4^1 9_4^1 10_9^1 7_7^1 9_7^1 10_5^1 6_5^1 9_3^1 6_3^1 8_1^1 2_1^1 4_1^1 2_3^1 1_3^1$		
$11_{467}^a: 1_3^1 2_{11}^1 1_9^1 6_4^1 3_7^1 8_5^1 11_5^1 9_3^1 11_3^1 10_1^1 12_9^1 12_9^1 8_1^1 11_3^1 7_3^1 9_2^1 3_3^1 6_3^1 1_4^1 3_4^1 1_5^1$ $11_{468}^a: 1_3^1 2_3^1 1_9^1 4_9^1 2_7^1 6_1^1 5_6^1 7_5^1 5_5^1 8_4^1 8_4^1 6_1^1 7_9^1 6_9^1 7_7^1 7_5^1 2_9^1 4_3^1 1_1^1 1_1^1 1_2^1$		

$L: KH$	1 st line	2 nd line
$11_{469}^a: 1 \frac{5}{21} 2 \frac{8}{19} 1 \frac{8}{17} 4 \frac{7}{17} 2 \frac{7}{15} 7 \frac{6}{15} 5 \frac{6}{13} 7 \frac{5}{13} 6 \frac{5}{11} 10 \frac{4}{11} 8 \frac{4}{9} 7 \frac{3}{9} 8 \frac{2}{7} 8 \frac{2}{5} 4 \frac{1}{5} 7 \frac{1}{3} 9 \frac{0}{5} 1 \frac{1}{1} 2 \frac{1}{1} 1 \frac{2}{3}$ $11_{470}^a: 1 \frac{5}{23} 2 \frac{8}{21} 1 \frac{8}{19} 5 \frac{7}{19} 2 \frac{7}{17} 8 \frac{6}{17} 6 \frac{6}{15} 9 \frac{5}{15} 7 \frac{5}{13} 11 \frac{4}{13} 10 \frac{4}{11} 9 \frac{3}{11} 10 \frac{3}{9} 2 \frac{1}{9} 10 \frac{2}{7} 5 \frac{1}{7} 7 \frac{1}{5} 3 \frac{0}{5} 6 \frac{0}{3} 1 \frac{2}{3} 2 \frac{1}{1} 1 \frac{2}{1}$		
$11_{471}^a: 1 \frac{5}{11} 3 \frac{4}{9} 4 \frac{6}{7} 3 \frac{3}{5} 9 \frac{2}{5} 6 \frac{2}{3} 11 \frac{1}{3} 9 \frac{1}{1} 13 \frac{0}{1} 13 \frac{0}{1} 11 \frac{1}{1} 11 \frac{1}{3} 10 \frac{2}{3} 13 \frac{2}{5} 6 \frac{3}{8} 3 \frac{3}{4} 6 \frac{4}{9} 1 \frac{5}{5} 3 \frac{1}{11} 1 \frac{6}{13}$ $11_{472}^a: 1 \frac{5}{9} 2 \frac{4}{7} 1 \frac{4}{5} 4 \frac{2}{5} 3 \frac{2}{3} 7 \frac{2}{3} 4 \frac{2}{1} 7 \frac{1}{1} 11 \frac{0}{9} 9 \frac{1}{8} 1 \frac{1}{9} 9 \frac{2}{5} 10 \frac{2}{5} 5 \frac{2}{7} 3 \frac{3}{9} 5 \frac{4}{11} 1 \frac{5}{11} 3 \frac{5}{13} 1 \frac{6}{15}$		
$11_{473}^a: 1 \frac{6}{13} 2 \frac{5}{11} 1 \frac{5}{9} 6 \frac{4}{9} 2 \frac{4}{7} 6 \frac{3}{5} 5 \frac{3}{5} 10 \frac{2}{5} 8 \frac{2}{9} 8 \frac{1}{3} 8 \frac{1}{1} 10 \frac{1}{1} 11 \frac{0}{7} 7 \frac{1}{8} 5 \frac{2}{7} 2 \frac{2}{5} 5 \frac{2}{7} 1 \frac{2}{4} 2 \frac{4}{9} 1 \frac{5}{11}$ $11_{474}^a: 1 \frac{5}{5} 1 \frac{3}{3} 1 \frac{3}{4} 2 \frac{1}{1} 1 \frac{3}{1} 4 \frac{1}{3} 8 \frac{0}{5} 5 \frac{1}{5} 6 \frac{1}{8} 7 \frac{2}{9} 5 \frac{3}{9} 6 \frac{3}{11} 4 \frac{1}{11} 5 \frac{4}{13} 2 \frac{5}{13} 4 \frac{5}{15} 1 \frac{6}{15} 2 \frac{6}{17} 1 \frac{7}{19}$		
$11_{475}^a: 1 \frac{6}{13} 1 \frac{5}{11} 1 \frac{5}{9} 6 \frac{4}{9} 3 \frac{4}{7} 7 \frac{3}{5} 11 \frac{2}{5} 7 \frac{2}{9} 1 \frac{1}{1} 1 \frac{1}{1} 12 \frac{0}{1} 11 \frac{0}{9} 1 \frac{1}{10} 3 \frac{2}{3} 9 \frac{2}{5} 3 \frac{3}{6} 3 \frac{6}{7} 1 \frac{4}{3} 4 \frac{1}{5} 1 \frac{1}{11}$ $11_{476}^a: 1 \frac{6}{13} 2 \frac{5}{11} 1 \frac{5}{9} 6 \frac{4}{9} 2 \frac{4}{7} 8 \frac{3}{5} 6 \frac{2}{5} 12 \frac{2}{3} 10 \frac{2}{3} 12 \frac{1}{3} 10 \frac{1}{1} 13 \frac{0}{1} 14 \frac{0}{9} 1 \frac{1}{11} 11 \frac{1}{7} 2 \frac{2}{9} 5 \frac{2}{3} 3 \frac{3}{5} 7 \frac{3}{7} 1 \frac{4}{3} 3 \frac{4}{9} 1 \frac{5}{11}$		
$11_{477}^a: 1 \frac{8}{21} 1 \frac{7}{19} 1 \frac{7}{17} 4 \frac{6}{17} 3 \frac{6}{15} 6 \frac{5}{15} 2 \frac{5}{13} 5 \frac{4}{13} 6 \frac{4}{11} 7 \frac{3}{11} 5 \frac{3}{9} 6 \frac{2}{7} 4 \frac{1}{7} 6 \frac{1}{5} 5 \frac{0}{3} 2 \frac{3}{3} 3 \frac{1}{1} 2 \frac{2}{1} 2 \frac{1}{3}$ $11_{478}^a: 1 \frac{8}{19} 1 \frac{7}{17} 1 \frac{7}{15} 5 \frac{6}{15} 3 \frac{6}{13} 7 \frac{5}{13} 3 \frac{5}{11} 8 \frac{4}{11} 7 \frac{4}{9} 9 \frac{3}{8} 2 \frac{1}{7} 10 \frac{2}{9} 2 \frac{6}{5} 10 \frac{1}{3} 7 \frac{0}{3} 8 \frac{1}{3} 1 \frac{5}{1} 1 \frac{2}{3} 3 \frac{2}{1} 3 \frac{2}{5}$		
$11_{479}^a: 1 \frac{7}{15} 2 \frac{6}{13} 1 \frac{5}{11} 5 \frac{5}{11} 2 \frac{5}{9} 4 \frac{5}{7} 8 \frac{3}{5} 13 \frac{2}{5} 10 \frac{2}{9} 9 \frac{1}{3} 11 \frac{1}{1} 10 \frac{1}{1} 11 \frac{0}{6} 1 \frac{1}{8} 3 \frac{3}{3} 6 \frac{2}{5} 1 \frac{3}{3} 3 \frac{2}{1} 4$ $11_{480}^a: 1 \frac{7}{17} 2 \frac{5}{15} 1 \frac{5}{13} 5 \frac{5}{13} 2 \frac{5}{11} 8 \frac{4}{11} 5 \frac{4}{9} 9 \frac{3}{8} 2 \frac{1}{7} 11 \frac{2}{5} 10 \frac{1}{5} 10 \frac{1}{9} 9 \frac{1}{2} 6 \frac{1}{7} 1 \frac{1}{3} 2 \frac{6}{3} 1 \frac{3}{3} 3 \frac{3}{5} 1 \frac{4}{7}$		
$11_{481}^a: 1 \frac{4}{7} 1 \frac{4}{5} 2 \frac{3}{5} 5 \frac{2}{3} 2 \frac{1}{5} 1 \frac{1}{9} 1 \frac{2}{9} 7 \frac{0}{3} 10 \frac{1}{3} 10 \frac{1}{5} 11 \frac{2}{5} 10 \frac{2}{8} 7 \frac{1}{3} 11 \frac{3}{7} 9 \frac{4}{11} 4 \frac{1}{11} 6 \frac{5}{13} 1 \frac{6}{13} 4 \frac{6}{15} 1 \frac{7}{17}$ $11_{482}^a: 1 \frac{8}{19} 2 \frac{7}{17} 1 \frac{7}{15} 5 \frac{6}{15} 2 \frac{6}{13} 8 \frac{5}{13} 5 \frac{5}{11} 11 \frac{4}{11} 10 \frac{4}{9} 13 \frac{3}{9} 9 \frac{2}{7} 12 \frac{2}{7} 13 \frac{2}{5} 6 \frac{1}{5} 12 \frac{3}{9} 10 \frac{0}{4} 10 \frac{0}{4} 1 \frac{7}{1} 1 \frac{2}{4} 2 \frac{1}{3} 1 \frac{5}{5}$		
$11_{483}^a: 1 \frac{3}{5} 4 \frac{2}{1} 2 \frac{1}{7} 1 \frac{4}{1} 11 \frac{0}{9} 9 \frac{1}{3} 9 \frac{1}{5} 14 \frac{2}{5} 13 \frac{2}{7} 11 \frac{3}{7} 14 \frac{3}{9} 11 \frac{4}{9} 13 \frac{4}{11} 6 \frac{5}{11} 9 \frac{5}{13} 3 \frac{6}{13} 6 \frac{6}{15} 1 \frac{7}{15} 3 \frac{7}{17} 1 \frac{8}{19}$ $11_{484}^a: 1 \frac{5}{9} 3 \frac{4}{7} 1 \frac{4}{5} 5 \frac{3}{5} 3 \frac{2}{9} 5 \frac{2}{7} 1 \frac{9}{1} 14 \frac{0}{1} 11 \frac{0}{3} 10 \frac{1}{3} 10 \frac{1}{5} 8 \frac{2}{5} 10 \frac{2}{5} 5 \frac{3}{8} 3 \frac{4}{9} 5 \frac{4}{11} 1 \frac{5}{11} 3 \frac{5}{13} 1 \frac{6}{15}$		
$11_{485}^a: 1 \frac{6}{13} 5 \frac{5}{11} 1 \frac{5}{9} 8 \frac{4}{9} 5 \frac{4}{7} 12 \frac{3}{8} 16 \frac{2}{5} 12 \frac{2}{3} 14 \frac{1}{3} 16 \frac{1}{3} 18 \frac{0}{9} 18 \frac{0}{9} 12 \frac{1}{1} 14 \frac{1}{3} 7 \frac{2}{3} 12 \frac{2}{4} 4 \frac{3}{7} 7 \frac{1}{4} 4 \frac{4}{9} 1 \frac{5}{11}$ $11_{486}^a: 1 \frac{5}{5} 3 \frac{2}{3} 1 \frac{2}{6} 1 \frac{3}{3} 1 \frac{1}{9} 8 \frac{0}{3} 13 \frac{3}{9} 5 \frac{1}{4} 2 \frac{2}{5} 13 \frac{2}{7} 11 \frac{2}{7} 14 \frac{0}{9} 12 \frac{4}{9} 13 \frac{4}{11} 7 \frac{5}{11} 10 \frac{5}{13} 3 \frac{6}{13} 7 \frac{6}{15} 1 \frac{7}{15} 3 \frac{7}{17} 1 \frac{8}{19}$		
$11_{487}^a: 1 \frac{7}{17} 4 \frac{6}{15} 1 \frac{6}{13} 9 \frac{5}{13} 4 \frac{5}{11} 11 \frac{4}{11} 9 \frac{4}{9} 16 \frac{3}{9} 11 \frac{3}{7} 16 \frac{2}{7} 16 \frac{2}{5} 14 \frac{1}{5} 16 \frac{1}{3} 14 \frac{0}{9} 18 \frac{0}{8} 1 \frac{10}{1} 4 \frac{2}{8} 3 \frac{1}{3} 4 \frac{3}{5} 1 \frac{4}{7}$ $11_{488}^a: 1 \frac{2}{1} 2 \frac{1}{1} 1 \frac{3}{3} 6 \frac{3}{4} 9 \frac{4}{8} 8 \frac{1}{5} 4 \frac{1}{7} 11 \frac{2}{8} 9 \frac{3}{11} 11 \frac{3}{11} 12 \frac{4}{11} 11 \frac{4}{13} 8 \frac{5}{13} 10 \frac{5}{15} 6 \frac{6}{15} 8 \frac{6}{17} 2 \frac{7}{17} 6 \frac{7}{19} 1 \frac{8}{19} 2 \frac{8}{21} 1 \frac{9}{23}$		
$11_{489}^a: 1 \frac{7}{15} 2 \frac{6}{13} 1 \frac{6}{11} 5 \frac{5}{11} 2 \frac{5}{9} 7 \frac{4}{9} 6 \frac{3}{7} 9 \frac{2}{5} 9 \frac{2}{3} 8 \frac{1}{3} 9 \frac{1}{9} 10 \frac{1}{4} 7 \frac{1}{3} 3 \frac{2}{4} 5 \frac{2}{3} 7 \frac{1}{4} 1 \frac{4}{9}$ $11_{490}^a: 1 \frac{4}{7} 1 \frac{4}{5} 3 \frac{3}{5} 6 \frac{2}{3} 3 \frac{2}{7} 1 \frac{6}{1} 12 \frac{0}{9} 9 \frac{1}{10} 1 \frac{1}{3} 10 \frac{1}{5} 11 \frac{2}{5} 10 \frac{2}{7} 7 \frac{2}{11} 3 \frac{6}{9} 8 \frac{4}{11} 2 \frac{5}{11} 5 \frac{5}{13} 1 \frac{6}{13} 2 \frac{6}{15} 1 \frac{7}{17}$		
$11_{491}^a: 1 \frac{5}{23} 2 \frac{8}{21} 1 \frac{8}{19} 6 \frac{7}{19} 2 \frac{7}{17} 7 \frac{6}{17} 6 \frac{6}{15} 9 \frac{5}{15} 7 \frac{5}{13} 10 \frac{4}{13} 11 \frac{4}{11} 9 \frac{3}{11} 8 \frac{3}{9} 7 \frac{2}{9} 2 \frac{3}{7} 7 \frac{1}{5} 3 \frac{0}{5} 5 \frac{0}{1} 1 \frac{1}{1} 1 \frac{2}{1}$ $11_{492}^a: 1 \frac{5}{11} 3 \frac{4}{9} 1 \frac{4}{7} 6 \frac{3}{5} 3 \frac{2}{5} 6 \frac{2}{3} 10 \frac{1}{9} 1 \frac{1}{15} 9 \frac{1}{14} 11 \frac{1}{11} 9 \frac{1}{3} 11 \frac{2}{5} 6 \frac{3}{9} 9 \frac{2}{3} 6 \frac{4}{9} 1 \frac{5}{9} 3 \frac{1}{11} 1 \frac{6}{13}$		
$11_{493}^a: 1 \frac{3}{3} 2 \frac{1}{1} 2 \frac{1}{5} 1 \frac{3}{3} 10 \frac{0}{9} 7 \frac{0}{5} 10 \frac{1}{5} 8 \frac{1}{7} 14 \frac{2}{7} 10 \frac{3}{9} 14 \frac{3}{11} 11 \frac{4}{11} 11 \frac{4}{13} 7 \frac{5}{13} 9 \frac{5}{15} 3 \frac{6}{15} 7 \frac{6}{17} 1 \frac{7}{17} 3 \frac{7}{19} 1 \frac{8}{21}$ $11_{494}^a: 1 \frac{7}{17} 2 \frac{6}{15} 1 \frac{6}{13} 6 \frac{5}{13} 2 \frac{5}{11} 7 \frac{4}{11} 6 \frac{4}{9} 10 \frac{3}{7} 7 \frac{1}{7} 10 \frac{2}{9} 9 \frac{1}{5} 11 \frac{1}{3} 10 \frac{0}{3} 13 \frac{0}{6} 1 \frac{1}{3} 1 \frac{6}{3} 2 \frac{1}{3} 3 \frac{3}{3} 1 \frac{4}{7}$		
$11_{495}^a: 1 \frac{7}{15} 2 \frac{6}{13} 1 \frac{6}{11} 5 \frac{5}{11} 2 \frac{5}{9} 7 \frac{4}{9} 5 \frac{4}{7} 9 \frac{3}{7} 12 \frac{2}{5} 9 \frac{2}{3} 8 \frac{1}{3} 12 \frac{1}{1} 11 \frac{1}{9} 12 \frac{0}{7} 7 \frac{1}{3} 3 \frac{2}{7} 2 \frac{1}{5} 3 \frac{3}{7} 1 \frac{4}{9}$ $11_{496}^a: 1 \frac{4}{5} 1 \frac{3}{3} 1 \frac{3}{5} 2 \frac{1}{1} 2 \frac{1}{5} 1 \frac{3}{9} 9 \frac{0}{6} 6 \frac{1}{5} 5 \frac{1}{7} 7 \frac{2}{6} 3 \frac{4}{9} 7 \frac{3}{11} 4 \frac{4}{11} 4 \frac{4}{13} 2 \frac{5}{13} 4 \frac{5}{15} 1 \frac{6}{15} 2 \frac{6}{17} 1 \frac{7}{19}$		
$11_{497}^a: 1 \frac{6}{13} 2 \frac{5}{11} 1 \frac{5}{9} 6 \frac{4}{9} 4 \frac{4}{7} 7 \frac{3}{5} 9 \frac{2}{5} 7 \frac{2}{3} 8 \frac{1}{9} 11 \frac{0}{1} 10 \frac{0}{6} 1 \frac{9}{5} 3 \frac{2}{5} 2 \frac{3}{5} 5 \frac{7}{7} 1 \frac{4}{9} 2 \frac{4}{11} 1 \frac{5}{11}$ $11_{498}^a: 1 \frac{6}{15} 2 \frac{5}{13} 1 \frac{5}{11} 5 \frac{5}{11} 2 \frac{5}{9} 7 \frac{4}{9} 6 \frac{4}{7} 10 \frac{3}{6} 11 \frac{2}{5} 10 \frac{2}{9} 9 \frac{1}{11} 1 \frac{1}{10} 11 \frac{0}{6} 1 \frac{1}{8} 3 \frac{2}{4} 3 \frac{2}{6} 4 \frac{2}{7} 1 \frac{4}{9}$		































$L: KH$	1 st line	2 nd line
$11_{499}^a: 1\frac{6}{7}4\frac{3}{5}1\frac{3}{3}6\frac{2}{3}1\frac{2}{1}5\frac{1}{0}1\frac{1}{1}11^0 9\frac{0}{1}10\frac{1}{3}7\frac{1}{5}9\frac{2}{3}10\frac{2}{7}7\frac{3}{9}3\frac{5}{4}7\frac{4}{1}2\frac{5}{1}5\frac{5}{13}1\frac{6}{13}2\frac{6}{15}1\frac{7}{17}$ $11_{500}^a: 1\frac{4}{7}4\frac{3}{5}3\frac{3}{3}6\frac{2}{3}2\frac{1}{1}8\frac{1}{1}6\frac{1}{1}14^0 10\frac{0}{3}13\frac{1}{3}12\frac{1}{5}14\frac{2}{3}13\frac{2}{7}9\frac{3}{14}9\frac{4}{9}10\frac{4}{1}4\frac{5}{1}8\frac{5}{13}1\frac{6}{13}4\frac{6}{15}1\frac{7}{17}$		
$11_{501}^a: 1\frac{6}{13}1\frac{6}{11}3\frac{5}{11}5\frac{4}{9}3\frac{4}{7}7\frac{3}{5}5\frac{3}{11}1\frac{2}{5}7\frac{2}{3}8\frac{1}{3}10\frac{1}{1}11\frac{0}{1}10\frac{0}{7}9\frac{1}{1}5\frac{3}{13}7\frac{2}{5}2\frac{3}{5}5\frac{3}{14}2\frac{4}{15}1\frac{5}{11}$ $11_{502}^a: 1\frac{11}{29}2\frac{10}{27}1\frac{10}{25}5\frac{9}{25}2\frac{9}{23}6\frac{8}{23}5\frac{8}{21}8\frac{7}{21}6\frac{7}{19}9\frac{6}{19}10\frac{6}{17}8\frac{5}{17}7\frac{5}{15}6\frac{4}{15}9\frac{4}{13}4\frac{3}{13}5\frac{3}{11}2\frac{2}{11}4\frac{2}{9}2\frac{1}{7}1\frac{0}{5}$		
$11_{503}^a: 1\frac{6}{15}1\frac{6}{13}3\frac{5}{13}4\frac{4}{11}3\frac{4}{9}6\frac{3}{4}7\frac{3}{8}7\frac{2}{5}7\frac{1}{5}7\frac{1}{3}8\frac{0}{9}9\frac{0}{5}1\frac{6}{1}4\frac{2}{5}3\frac{3}{13}4\frac{3}{13}1\frac{4}{15}1\frac{5}{15}$ $11_{504}^a: 1\frac{11}{31}2\frac{10}{29}1\frac{10}{27}4\frac{9}{27}2\frac{9}{25}5\frac{8}{25}4\frac{8}{23}6\frac{7}{23}5\frac{7}{21}6\frac{6}{21}8\frac{6}{19}7\frac{5}{19}4\frac{5}{17}3\frac{4}{17}8\frac{4}{15}4\frac{3}{15}2\frac{3}{13}1\frac{2}{13}4\frac{2}{11}1\frac{1}{9}1\frac{0}{9}1\frac{0}{7}$		
$11_{505}^a: 1\frac{4}{7}4\frac{3}{5}1\frac{3}{3}7\frac{2}{3}2\frac{1}{0}1\frac{1}{7}1\frac{1}{4}11^0 11\frac{0}{3}13\frac{1}{3}13\frac{1}{5}14\frac{2}{5}15\frac{2}{10}3\frac{1}{2}12\frac{3}{9}7\frac{4}{11}4\frac{3}{11}5\frac{3}{11}6\frac{3}{13}1\frac{6}{13}3\frac{6}{15}1\frac{7}{17}$ $11_{506}^a: 1\frac{5}{9}4\frac{4}{7}1\frac{4}{5}6\frac{3}{5}3\frac{3}{3}1\frac{2}{3}7\frac{2}{1}1\frac{1}{1}10\frac{1}{15}13\frac{0}{3}11\frac{1}{3}13\frac{1}{5}11\frac{2}{5}12\frac{2}{6}7\frac{1}{10}9\frac{3}{3}6\frac{4}{11}1\frac{5}{11}3\frac{5}{13}1\frac{6}{15}$		
$11_{507}^a: 1\frac{5}{3}2\frac{1}{1}2\frac{1}{5}3\frac{1}{9}9\frac{0}{3}10\frac{3}{8}1\frac{1}{2}2\frac{2}{10}3\frac{1}{7}10\frac{3}{9}9\frac{4}{11}4\frac{5}{11}5\frac{5}{11}8\frac{5}{13}3\frac{6}{13}5\frac{6}{15}1\frac{7}{15}3\frac{7}{17}1\frac{8}{19}$ $11_{508}^a: 1\frac{4}{9}3\frac{3}{7}1\frac{3}{5}2\frac{2}{5}3\frac{2}{3}8\frac{1}{3}5\frac{1}{1}10\frac{0}{9}10\frac{1}{9}10\frac{2}{3}12\frac{2}{8}8\frac{3}{7}5\frac{4}{9}4\frac{3}{5}4\frac{5}{11}1\frac{6}{11}3\frac{6}{13}1\frac{7}{15}$		
$11_{509}^a: 1\frac{5}{11}4\frac{1}{7}4\frac{4}{7}8\frac{3}{4}13\frac{2}{5}9\frac{2}{5}15\frac{1}{2}12\frac{1}{18}17\frac{0}{15}1\frac{1}{6}1\frac{3}{13}13\frac{1}{6}2\frac{8}{3}12\frac{3}{4}4\frac{8}{15}4\frac{5}{11}1\frac{6}{13}$ $11_{510}^a: 1\frac{4}{3}1\frac{3}{1}4\frac{2}{1}2\frac{1}{2}1\frac{3}{1}3\frac{1}{3}7\frac{0}{4}5\frac{4}{5}6\frac{1}{7}7\frac{2}{5}3\frac{4}{9}6\frac{3}{11}4\frac{4}{1}5\frac{1}{13}2\frac{1}{13}3\frac{1}{15}1\frac{1}{15}2\frac{1}{17}1\frac{1}{19}$		
$11_{511}^a: 1\frac{4}{7}2\frac{3}{5}1\frac{3}{3}5\frac{2}{3}3\frac{2}{1}4\frac{1}{1}9\frac{0}{7}7\frac{0}{3}8\frac{1}{8}1\frac{1}{9}2\frac{1}{9}2\frac{1}{6}3\frac{3}{8}3\frac{5}{4}7\frac{4}{1}2\frac{5}{1}4\frac{5}{13}1\frac{6}{13}2\frac{6}{15}1\frac{7}{17}$ $11_{512}^a: 1\frac{2}{23}3\frac{8}{21}1\frac{8}{19}5\frac{7}{19}3\frac{7}{17}8\frac{6}{17}6\frac{6}{15}10\frac{5}{15}7\frac{5}{13}10\frac{4}{13}11\frac{4}{11}9\frac{3}{11}9\frac{3}{9}2\frac{1}{10}2\frac{1}{7}4\frac{1}{5}3\frac{0}{5}1\frac{2}{1}2\frac{1}{1}1\frac{1}{3}$		
$11_{513}^a: 1\frac{6}{13}1\frac{6}{11}2\frac{5}{11}3\frac{4}{9}2\frac{4}{7}4\frac{3}{5}3\frac{3}{5}7\frac{2}{5}4\frac{2}{5}5\frac{1}{3}7\frac{1}{1}8\frac{0}{7}1\frac{5}{1}6\frac{1}{3}4\frac{2}{6}2\frac{3}{5}3\frac{3}{11}4\frac{2}{14}4\frac{1}{15}$ $11_{514}^a: 1\frac{5}{15}1\frac{6}{13}3\frac{5}{13}4\frac{4}{11}3\frac{4}{9}6\frac{3}{4}7\frac{3}{8}2\frac{2}{6}7\frac{1}{5}8\frac{1}{3}8\frac{0}{9}6\frac{1}{1}6\frac{1}{4}2\frac{1}{7}3\frac{2}{3}3\frac{3}{5}1\frac{4}{15}2\frac{1}{15}$		
$11_{515}^a: 1\frac{5}{9}2\frac{4}{7}1\frac{4}{5}3\frac{3}{5}2\frac{3}{3}6\frac{2}{3}4\frac{2}{1}6\frac{1}{5}1\frac{1}{8}9\frac{0}{7}6\frac{1}{3}7\frac{1}{5}7\frac{2}{5}7\frac{2}{3}6\frac{3}{3}4\frac{4}{11}1\frac{5}{11}2\frac{5}{13}1\frac{6}{15}$ $11_{516}^a: 1\frac{7}{15}3\frac{6}{13}1\frac{6}{11}6\frac{5}{11}3\frac{5}{9}4\frac{6}{7}10\frac{3}{9}5\frac{1}{4}2\frac{2}{5}10\frac{1}{2}1\frac{1}{2}1\frac{1}{9}12\frac{0}{6}1\frac{9}{3}3\frac{3}{6}2\frac{1}{5}3\frac{3}{7}1\frac{4}{9}$		
$11_{517}^a: 1\frac{6}{13}4\frac{5}{11}1\frac{5}{9}3\frac{4}{4}10\frac{3}{8}8\frac{3}{5}16\frac{2}{5}12\frac{2}{3}14\frac{1}{3}14\frac{1}{1}15\frac{0}{16}10\frac{1}{11}1\frac{1}{13}7\frac{2}{3}11\frac{2}{5}3\frac{3}{7}1\frac{4}{3}3\frac{4}{15}$ $11_{518}^a: 1\frac{6}{11}1\frac{6}{9}5\frac{3}{7}1\frac{4}{5}2\frac{3}{3}3\frac{3}{3}2\frac{2}{2}3\frac{1}{1}6\frac{1}{7}9\frac{0}{4}3\frac{5}{5}4\frac{2}{5}5\frac{2}{7}2\frac{3}{3}1\frac{4}{9}2\frac{1}{11}1\frac{5}{13}$		
$11_{519}^a: 1\frac{6}{13}3\frac{5}{11}1\frac{5}{9}4\frac{3}{7}8\frac{3}{5}3\frac{3}{5}13\frac{2}{5}10\frac{2}{3}11\frac{1}{3}11\frac{1}{1}13\frac{0}{1}13\frac{0}{9}11\frac{1}{3}6\frac{3}{9}2\frac{3}{5}6\frac{3}{11}7\frac{4}{3}9\frac{1}{15}$ $11_{520}^a: 1\frac{6}{13}5\frac{5}{11}1\frac{5}{9}10\frac{4}{7}13\frac{3}{7}10\frac{3}{5}20\frac{2}{5}15\frac{2}{3}18\frac{1}{3}18\frac{1}{1}19\frac{0}{20}14\frac{1}{17}17\frac{3}{9}3\frac{1}{4}2\frac{4}{5}9\frac{3}{14}4\frac{4}{9}1\frac{5}{11}$		
$11_{521}^a: 1\frac{3}{2}3\frac{1}{2}1\frac{2}{4}1\frac{1}{3}3\frac{8}{9}5\frac{8}{5}8\frac{1}{7}10\frac{2}{10}2\frac{9}{3}8\frac{3}{11}7\frac{4}{11}9\frac{4}{13}4\frac{5}{13}7\frac{5}{15}3\frac{6}{15}4\frac{6}{17}3\frac{7}{19}1\frac{8}{19}1\frac{8}{21}$ $11_{522}^a: 1\frac{5}{11}3\frac{4}{7}4\frac{6}{7}3\frac{3}{5}10\frac{2}{5}7\frac{2}{5}12\frac{1}{9}1\frac{1}{13}1\frac{1}{13}1\frac{1}{12}1\frac{2}{3}10\frac{3}{13}13\frac{2}{6}9\frac{3}{4}4\frac{7}{9}1\frac{5}{3}5\frac{1}{11}1\frac{6}{13}$		
$11_{523}^a: 1\frac{6}{13}1\frac{6}{11}3\frac{5}{11}5\frac{4}{9}3\frac{4}{7}7\frac{3}{5}11\frac{2}{5}7\frac{2}{3}9\frac{1}{3}11\frac{1}{1}12\frac{0}{11}11\frac{0}{8}10\frac{1}{3}6\frac{2}{9}5\frac{3}{3}5\frac{3}{7}1\frac{4}{3}9\frac{1}{15}$ $11_{524}^a: 1\frac{5}{11}4\frac{1}{7}4\frac{7}{7}4\frac{3}{11}5\frac{2}{8}2\frac{1}{4}3\frac{1}{10}1\frac{1}{4}1\frac{1}{15}1\frac{1}{13}1\frac{1}{3}1\frac{1}{3}1\frac{2}{3}1\frac{4}{5}6\frac{3}{10}7\frac{1}{4}7\frac{4}{15}9\frac{3}{11}1\frac{6}{13}$		
$11_{525}^a: 1\frac{9}{21}3\frac{8}{19}1\frac{8}{17}5\frac{7}{17}3\frac{7}{15}8\frac{6}{15}6\frac{6}{13}9\frac{5}{13}7\frac{5}{11}11\frac{4}{11}10\frac{4}{9}8\frac{3}{10}2\frac{0}{5}4\frac{1}{5}3\frac{3}{3}3\frac{0}{1}1\frac{2}{1}1\frac{2}{3}$ $11_{526}^a: 1\frac{7}{17}3\frac{6}{15}1\frac{6}{13}7\frac{5}{13}3\frac{5}{11}10\frac{4}{11}7\frac{4}{9}12\frac{3}{9}10\frac{2}{7}15\frac{2}{7}14\frac{2}{5}12\frac{1}{5}13\frac{1}{3}11\frac{0}{3}14\frac{0}{7}1\frac{1}{9}1\frac{1}{3}7\frac{2}{3}3\frac{3}{3}1\frac{7}{17}$		
$11_{527}^a: 1\frac{8}{19}2\frac{7}{17}1\frac{7}{15}6\frac{6}{15}3\frac{6}{13}8\frac{5}{13}5\frac{5}{11}11\frac{4}{11}9\frac{4}{9}11\frac{3}{9}10\frac{2}{7}12\frac{2}{7}12\frac{2}{5}8\frac{1}{5}11\frac{1}{3}7\frac{0}{9}9\frac{0}{3}1\frac{6}{1}1\frac{2}{3}3\frac{1}{3}$ $11_{528}^a: 1\frac{6}{11}2\frac{5}{7}5\frac{4}{7}2\frac{3}{5}5\frac{3}{5}10\frac{2}{5}6\frac{1}{6}1\frac{1}{8}1\frac{1}{9}8\frac{0}{3}6\frac{3}{7}7\frac{1}{5}4\frac{2}{6}2\frac{2}{3}4\frac{3}{14}2\frac{4}{11}1\frac{5}{13}$		

$L: KH$	1 st line	2 nd line
$11_{529}^a: 1\frac{11}{27}4\frac{10}{25}1\frac{10}{23}6\frac{9}{23}4\frac{9}{21}11\frac{8}{21}7\frac{8}{19}12\frac{7}{19}10\frac{7}{17}14\frac{6}{17}14\frac{6}{15}13\frac{5}{15}12\frac{5}{13}10\frac{4}{13}13\frac{4}{11}6\frac{3}{11}10\frac{3}{9}4\frac{2}{9}6\frac{2}{7}4\frac{1}{5}1\frac{0}{5}$ $11_{530}^a: 1\frac{6}{13}1\frac{6}{11}3\frac{5}{11}6\frac{4}{9}4\frac{3}{7}6\frac{3}{5}12\frac{2}{5}8\frac{2}{5}11\frac{1}{3}12\frac{1}{1}13\frac{0}{1}13\frac{0}{1}11\frac{1}{3}7\frac{2}{3}10\frac{2}{5}3\frac{3}{5}6\frac{2}{3}14\frac{3}{9}4\frac{1}{11}$		
$11_{531}^a: 1\frac{11}{28}1\frac{10}{26}1\frac{10}{24}5\frac{9}{24}1\frac{9}{22}6\frac{8}{22}6\frac{8}{20}11\frac{7}{20}5\frac{7}{18}11\frac{6}{18}11\frac{6}{16}8\frac{5}{16}11\frac{5}{14}13\frac{4}{14}14\frac{4}{12}7\frac{3}{12}7\frac{3}{10}4\frac{2}{10}7\frac{2}{8}4\frac{1}{6}1\frac{0}{4}$ $11_{532}^a: 1\frac{6}{12}1\frac{5}{8}6\frac{4}{8}4\frac{4}{6}5\frac{3}{6}2\frac{3}{4}11\frac{2}{4}5\frac{2}{2}5\frac{1}{2}11\frac{1}{0}14\frac{0}{9}9\frac{0}{2}7\frac{1}{2}10\frac{1}{4}7\frac{2}{6}2\frac{3}{6}7\frac{3}{8}14\frac{3}{4}1\frac{1}{2}$		
$11_{533}^a: 1\frac{6}{14}1\frac{5}{10}5\frac{4}{10}4\frac{4}{8}3\frac{3}{6}7\frac{2}{6}4\frac{2}{4}4\frac{1}{2}10\frac{0}{2}8\frac{0}{5}6\frac{1}{2}4\frac{2}{5}4\frac{3}{3}4\frac{3}{3}14\frac{3}{4}1\frac{1}{5}$ $11_{534}^a: 1\frac{9}{22}2\frac{8}{20}1\frac{8}{18}5\frac{7}{18}2\frac{7}{16}9\frac{6}{16}6\frac{6}{14}9\frac{5}{14}8\frac{5}{12}14\frac{4}{12}12\frac{4}{10}10\frac{3}{10}11\frac{3}{8}11\frac{2}{8}13\frac{2}{6}1\frac{1}{6}8\frac{1}{4}4\frac{0}{4}7\frac{1}{2}1\frac{1}{2}9\frac{1}{2}1\frac{1}{2}$		
$11_{535}^a: 1\frac{6}{12}1\frac{5}{8}4\frac{4}{8}3\frac{3}{6}4\frac{3}{6}2\frac{2}{4}5\frac{1}{2}7\frac{1}{0}10\frac{0}{6}9\frac{1}{4}7\frac{2}{4}7\frac{2}{3}6\frac{3}{4}3\frac{3}{8}14\frac{3}{4}1\frac{1}{2}$ $11_{536}^a: 1\frac{6}{14}1\frac{5}{12}1\frac{5}{10}5\frac{4}{10}4\frac{4}{8}3\frac{3}{6}8\frac{2}{6}2\frac{2}{4}8\frac{1}{2}10\frac{0}{2}9\frac{0}{5}9\frac{1}{2}7\frac{2}{2}8\frac{2}{3}4\frac{3}{4}6\frac{3}{6}3\frac{3}{8}1\frac{1}{5}$		
$11_{537}^a: 1\frac{6}{12}1\frac{5}{10}1\frac{5}{8}6\frac{4}{8}2\frac{4}{6}5\frac{3}{6}3\frac{3}{4}12\frac{2}{4}2\frac{2}{2}9\frac{1}{0}13\frac{0}{10}11\frac{0}{2}7\frac{1}{2}10\frac{1}{4}7\frac{2}{8}2\frac{3}{6}3\frac{3}{6}14\frac{3}{4}1\frac{1}{2}$ $11_{538}^a: 1\frac{9}{22}2\frac{8}{20}1\frac{8}{18}5\frac{7}{18}2\frac{7}{16}9\frac{6}{16}5\frac{6}{14}8\frac{5}{14}9\frac{5}{12}14\frac{4}{12}14\frac{4}{10}11\frac{3}{10}8\frac{3}{8}9\frac{2}{8}11\frac{2}{6}4\frac{1}{6}4\frac{1}{4}4\frac{0}{4}6\frac{0}{2}1\frac{1}{2}2\frac{1}{2}1\frac{1}{2}$		
$11_{539}^a: 1\frac{6}{12}1\frac{5}{10}1\frac{5}{8}6\frac{4}{8}3\frac{3}{6}6\frac{3}{6}4\frac{3}{4}12\frac{2}{4}6\frac{2}{2}7\frac{1}{2}12\frac{1}{0}15\frac{0}{9}13\frac{0}{9}9\frac{1}{4}7\frac{2}{4}9\frac{2}{3}6\frac{3}{3}7\frac{3}{8}14\frac{3}{4}1\frac{1}{2}$ $11_{540}^a: 1\frac{8}{20}1\frac{8}{18}2\frac{7}{18}4\frac{6}{16}2\frac{1}{4}5\frac{1}{4}4\frac{1}{2}11\frac{1}{2}9\frac{1}{10}10\frac{3}{10}7\frac{3}{8}9\frac{2}{10}10\frac{2}{6}9\frac{1}{8}4\frac{0}{9}9\frac{3}{5}1\frac{0}{5}1\frac{0}{6}3\frac{2}{4}$		
$11_{541}^a: 1\frac{7}{16}2\frac{6}{14}1\frac{6}{12}5\frac{5}{12}2\frac{5}{10}10\frac{4}{10}7\frac{4}{8}12\frac{3}{8}8\frac{3}{6}15\frac{2}{6}12\frac{2}{4}10\frac{1}{4}15\frac{1}{2}15\frac{0}{9}16\frac{0}{9}9\frac{1}{2}4\frac{2}{2}9\frac{1}{4}1\frac{3}{4}6\frac{1}{8}$ $11_{542}^a: 1\frac{3}{4}9\frac{2}{2}1\frac{5}{0}3\frac{1}{2}12\frac{0}{7}10\frac{1}{4}10\frac{1}{6}17\frac{2}{6}14\frac{2}{8}12\frac{3}{8}13\frac{3}{10}12\frac{1}{10}14\frac{1}{12}7\frac{1}{2}10\frac{5}{14}4\frac{1}{4}7\frac{1}{6}1\frac{1}{16}4\frac{7}{18}1\frac{8}{20}$		
$11_{543}^a: 1\frac{11}{28}3\frac{10}{26}1\frac{10}{24}5\frac{9}{24}3\frac{9}{22}9\frac{8}{22}6\frac{8}{20}9\frac{7}{20}8\frac{7}{18}13\frac{6}{18}13\frac{6}{16}10\frac{5}{16}9\frac{5}{14}9\frac{4}{14}12\frac{4}{12}5\frac{3}{12}7\frac{3}{10}3\frac{2}{10}5\frac{2}{8}9\frac{1}{6}1\frac{0}{4}$ $11_{544}^a: 1\frac{0}{2}1\frac{1}{4}6\frac{0}{4}3\frac{0}{6}5\frac{1}{8}11\frac{1}{8}7\frac{2}{10}7\frac{3}{10}9\frac{3}{12}12\frac{4}{12}9\frac{4}{14}6\frac{5}{14}10\frac{5}{16}7\frac{6}{16}8\frac{6}{18}3\frac{7}{18}5\frac{7}{20}1\frac{8}{20}3\frac{8}{22}1\frac{9}{24}$		
$11_{545}^a: 1\frac{8}{20}2\frac{7}{18}1\frac{7}{16}6\frac{6}{16}4\frac{6}{14}9\frac{5}{14}4\frac{5}{12}12\frac{4}{12}11\frac{4}{10}11\frac{3}{10}10\frac{3}{8}14\frac{2}{8}13\frac{2}{6}1\frac{1}{4}8\frac{1}{4}10\frac{0}{4}4\frac{1}{2}6\frac{1}{2}1\frac{0}{4}2\frac{1}{3}$ $11_{546}^a: 1\frac{8}{18}1\frac{8}{16}2\frac{1}{6}6\frac{1}{4}2\frac{1}{2}5\frac{1}{2}6\frac{1}{10}13\frac{1}{10}7\frac{1}{8}8\frac{3}{8}11\frac{3}{8}14\frac{2}{8}12\frac{2}{4}8\frac{1}{4}10\frac{1}{2}2\frac{0}{9}9\frac{1}{6}1\frac{0}{2}1\frac{3}{6}1\frac{3}{4}1\frac{3}{6}$		
$11_{547}^a: 1\frac{11}{28}3\frac{10}{26}1\frac{10}{24}6\frac{9}{24}3\frac{9}{22}11\frac{8}{22}7\frac{8}{20}11\frac{7}{20}10\frac{7}{18}16\frac{6}{18}15\frac{6}{16}13\frac{5}{16}12\frac{5}{14}11\frac{4}{14}15\frac{4}{12}7\frac{3}{12}9\frac{3}{10}4\frac{2}{10}7\frac{2}{8}4\frac{1}{6}1\frac{0}{4}$ $11_{548}^a: 1\frac{8}{19}1\frac{8}{17}1\frac{7}{17}5\frac{6}{15}1\frac{6}{13}1\frac{5}{13}5\frac{5}{11}15\frac{4}{11}11\frac{4}{9}10\frac{3}{9}5\frac{3}{7}11\frac{2}{7}10\frac{2}{5}4\frac{1}{5}11\frac{1}{3}11\frac{0}{3}9\frac{0}{4}1\frac{1}{6}1\frac{1}{4}2\frac{1}{3}1\frac{3}{5}$		

3.13. 11 Crossing Non-Alternating Links.

$L: KH$	1 st line	2 nd line
$11_1^n: 1\frac{7}{20}1\frac{6}{18}2\frac{6}{16}3\frac{5}{16}1\frac{5}{14}1\frac{5}{12}2\frac{4}{14}4\frac{4}{12}1\frac{4}{10}3\frac{3}{12}3\frac{3}{10}3\frac{2}{10}3\frac{2}{8}2\frac{1}{6}1\frac{1}{8}3\frac{1}{6}2\frac{0}{4}1\frac{1}{4}1\frac{1}{2}1\frac{1}{2}$ $11_2^n: 1\frac{7}{16}1\frac{6}{14}1\frac{6}{12}3\frac{5}{12}1\frac{5}{10}3\frac{4}{10}3\frac{4}{8}3\frac{3}{6}5\frac{2}{6}4\frac{2}{4}2\frac{1}{2}1\frac{1}{2}4\frac{0}{2}4\frac{0}{0}2\frac{1}{2}2\frac{2}{4}$		
$11_3^n: 1\frac{7}{16}1\frac{6}{14}1\frac{6}{12}3\frac{5}{12}1\frac{5}{10}3\frac{4}{10}3\frac{4}{8}3\frac{3}{6}4\frac{2}{6}3\frac{2}{4}2\frac{1}{4}1\frac{1}{2}3\frac{0}{2}4\frac{0}{0}1\frac{1}{2}1\frac{1}{2}$ $11_4^n: 2\frac{6}{16}2\frac{5}{14}2\frac{5}{12}4\frac{4}{12}3\frac{4}{10}5\frac{3}{10}3\frac{3}{8}4\frac{2}{6}5\frac{2}{4}4\frac{1}{4}3\frac{0}{2}2\frac{1}{2}1\frac{1}{2}2\frac{2}{2}1\frac{3}{4}$		
$11_5^n: 1\frac{6}{12}1\frac{5}{10}1\frac{5}{8}2\frac{4}{8}1\frac{4}{6}3\frac{3}{6}2\frac{3}{4}1\frac{2}{4}3\frac{2}{4}4\frac{1}{2}3\frac{1}{2}1\frac{0}{2}4\frac{0}{2}9\frac{1}{10}2\frac{1}{2}2\frac{1}{2}2\frac{2}{2}1\frac{3}{8}$ $11_6^n: 1\frac{4}{10}1\frac{3}{8}1\frac{3}{6}3\frac{2}{6}1\frac{2}{4}3\frac{1}{4}3\frac{1}{2}4\frac{0}{2}5\frac{0}{2}1\frac{0}{4}1\frac{0}{3}1\frac{2}{2}2\frac{2}{4}2\frac{3}{4}2\frac{3}{6}1\frac{4}{6}2\frac{4}{8}1\frac{5}{10}$		
$11_7^n: 2\frac{7}{20}2\frac{6}{18}2\frac{6}{16}3\frac{5}{16}2\frac{5}{14}4\frac{4}{14}4\frac{4}{12}4\frac{3}{12}3\frac{3}{10}3\frac{2}{10}4\frac{2}{8}2\frac{1}{6}3\frac{1}{6}2\frac{0}{9}4\frac{1}{11}1\frac{1}{2}1\frac{1}{2}$ $11_8^n: 1\frac{7}{16}1\frac{6}{14}1\frac{6}{12}2\frac{5}{12}1\frac{5}{10}3\frac{4}{10}2\frac{4}{8}1\frac{3}{8}3\frac{3}{6}4\frac{2}{6}3\frac{2}{4}2\frac{1}{4}1\frac{1}{2}1\frac{1}{4}3\frac{0}{2}9\frac{0}{1}1\frac{1}{2}1\frac{1}{2}$		































$L: KH$	1 st line	2 nd line
$11_9^n: \frac{1}{14} \frac{1}{12} \frac{1}{12} \frac{1}{10} \frac{1}{8} \frac{3}{10} \frac{3}{8} \frac{3}{6} \frac{2}{4} \frac{2}{6} \frac{1}{4} \frac{1}{2} \frac{3}{4} \frac{1}{2} \frac{3}{4} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$ $11_{10}^n: \frac{1}{26} \frac{1}{24} \frac{1}{22} \frac{3}{22} \frac{2}{20} \frac{2}{20} \frac{3}{18} \frac{1}{16} \frac{3}{18} \frac{5}{16} \frac{5}{16} \frac{3}{14} \frac{4}{14} \frac{1}{12} \frac{3}{14} \frac{3}{12} \frac{1}{12} \frac{2}{12} \frac{2}{10} \frac{1}{8} \frac{1}{8} \frac{1}{6}$		
$11_{11}^n: \frac{1}{22} \frac{1}{20} \frac{1}{18} \frac{3}{18} \frac{1}{16} \frac{3}{16} \frac{3}{14} \frac{4}{14} \frac{5}{12} \frac{3}{12} \frac{4}{12} \frac{4}{10} \frac{3}{10} \frac{3}{8} \frac{2}{8} \frac{2}{6} \frac{2}{4} \frac{2}{2} \frac{2}{2}$ $11_{12}^n: \frac{1}{22} \frac{1}{20} \frac{1}{18} \frac{3}{18} \frac{1}{16} \frac{3}{16} \frac{3}{14} \frac{4}{14} \frac{5}{12} \frac{3}{12} \frac{4}{12} \frac{4}{10} \frac{3}{10} \frac{3}{8} \frac{2}{8} \frac{2}{6} \frac{2}{4} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$		
$11_{13}^n: \frac{1}{24} \frac{1}{20} \frac{2}{18} \frac{1}{16} \frac{2}{16} \frac{3}{14} \frac{5}{14} \frac{4}{14} \frac{3}{12} \frac{1}{10} \frac{3}{12} \frac{1}{10} \frac{1}{10} \frac{1}{10} \frac{2}{10} \frac{1}{10} \frac{1}{10} \frac{1}{10} \frac{1}{10} \frac{1}{10} \frac{1}{10}$ $11_{14}^n: \frac{1}{20} \frac{1}{16} \frac{2}{16} \frac{1}{14} \frac{2}{12} \frac{2}{12} \frac{1}{10} \frac{2}{10} \frac{3}{8} \frac{1}{8} \frac{3}{6} \frac{2}{6} \frac{1}{4} \frac{2}{2} \frac{2}{2} \frac{2}{2} \frac{2}{2}$		
$11_{15}^n: \frac{1}{20} \frac{1}{16} \frac{1}{16} \frac{1}{14} \frac{1}{12} \frac{1}{14} \frac{1}{12} \frac{1}{10} \frac{2}{10} \frac{1}{8} \frac{1}{10} \frac{1}{8} \frac{1}{6} \frac{1}{8} \frac{2}{6} \frac{1}{4} \frac{1}{4} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$ $11_{16}^n: \frac{1}{26} \frac{1}{24} \frac{1}{24} \frac{1}{22} \frac{1}{20} \frac{2}{22} \frac{2}{20} \frac{3}{18} \frac{1}{16} \frac{3}{18} \frac{5}{16} \frac{5}{16} \frac{1}{14} \frac{1}{14} \frac{4}{14} \frac{1}{12} \frac{3}{14} \frac{1}{12} \frac{1}{12} \frac{2}{10} \frac{2}{10} \frac{1}{8} \frac{1}{8} \frac{1}{6}$		
$11_{17}^n: \frac{1}{22} \frac{1}{20} \frac{1}{18} \frac{3}{18} \frac{1}{16} \frac{3}{16} \frac{3}{14} \frac{4}{14} \frac{5}{12} \frac{3}{12} \frac{4}{12} \frac{4}{10} \frac{3}{10} \frac{3}{8} \frac{2}{8} \frac{2}{6} \frac{2}{4} \frac{2}{2} \frac{2}{2} \frac{2}{2}$ $11_{18}^n: \frac{1}{22} \frac{2}{20} \frac{1}{18} \frac{4}{18} \frac{2}{16} \frac{3}{16} \frac{4}{14} \frac{6}{14} \frac{3}{12} \frac{4}{12} \frac{4}{10} \frac{4}{10} \frac{4}{8} \frac{3}{8} \frac{2}{6} \frac{2}{6} \frac{2}{4} \frac{2}{2} \frac{2}{2} \frac{2}{2} \frac{2}{2}$		
$11_{19}^n: \frac{1}{26} \frac{1}{24} \frac{1}{22} \frac{1}{22} \frac{2}{22} \frac{1}{20} \frac{2}{20} \frac{3}{18} \frac{1}{16} \frac{2}{18} \frac{1}{16} \frac{1}{16} \frac{1}{14} \frac{3}{14} \frac{1}{12} \frac{3}{14} \frac{1}{12} \frac{1}{12} \frac{1}{12} \frac{1}{10} \frac{1}{10} \frac{1}{8} \frac{1}{8} \frac{1}{6}$ $11_{20}^n: \frac{1}{22} \frac{1}{18} \frac{2}{18} \frac{3}{16} \frac{4}{14} \frac{5}{14} \frac{2}{12} \frac{4}{12} \frac{3}{10} \frac{3}{8} \frac{3}{8} \frac{2}{6} \frac{2}{6} \frac{1}{4} \frac{2}{2} \frac{2}{2}$		
$11_{21}^n: \frac{1}{22} \frac{1}{20} \frac{1}{18} \frac{4}{18} \frac{1}{16} \frac{3}{16} \frac{4}{14} \frac{5}{14} \frac{3}{12} \frac{4}{12} \frac{4}{10} \frac{4}{10} \frac{4}{8} \frac{4}{8} \frac{2}{6} \frac{2}{6} \frac{2}{4} \frac{2}{2} \frac{2}{2} \frac{2}{2} \frac{2}{2}$ $11_{22}^n: \frac{1}{14} \frac{2}{12} \frac{2}{10} \frac{1}{8} \frac{2}{8} \frac{2}{8} \frac{2}{6} \frac{3}{6} \frac{1}{4} \frac{1}{2} \frac{3}{4} \frac{3}{4} \frac{2}{2} \frac{2}{2} \frac{1}{2} \frac{3}{2} \frac{1}{2} \frac{3}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$		
$11_{23}^n: \frac{1}{10} \frac{2}{8} \frac{1}{6} \frac{2}{6} \frac{3}{4} \frac{5}{4} \frac{2}{2} \frac{3}{2} \frac{5}{0} \frac{5}{0} \frac{5}{2} \frac{4}{2} \frac{3}{4} \frac{2}{4} \frac{2}{4} \frac{1}{3} \frac{2}{4} \frac{2}{4} \frac{1}{3} \frac{2}{4} \frac{1}{3} \frac{2}{4}$ $11_{24}^n: \frac{1}{10} \frac{2}{8} \frac{1}{6} \frac{2}{6} \frac{3}{4} \frac{3}{4} \frac{2}{2} \frac{3}{2} \frac{1}{0} \frac{2}{2} \frac{4}{0} \frac{4}{0} \frac{3}{2} \frac{2}{4} \frac{1}{2} \frac{1}{2} \frac{2}{4} \frac{2}{4} \frac{1}{3} \frac{1}{3} \frac{1}{8} \frac{1}{8} \frac{1}{5} \frac{1}{12}$		
$11_{25}^n: \frac{2}{10} \frac{3}{8} \frac{2}{6} \frac{2}{6} \frac{3}{4} \frac{5}{4} \frac{6}{2} \frac{7}{0} \frac{7}{0} \frac{5}{1} \frac{3}{2} \frac{7}{2} \frac{3}{3} \frac{3}{3} \frac{1}{4} \frac{3}{4} \frac{1}{5}$ $11_{26}^n: \frac{1}{24} \frac{1}{20} \frac{1}{20} \frac{2}{18} \frac{4}{16} \frac{3}{16} \frac{2}{14} \frac{4}{14} \frac{4}{12} \frac{3}{12} \frac{3}{10} \frac{2}{10} \frac{2}{8} \frac{2}{6} \frac{1}{6} \frac{1}{4}$		
$11_{27}^n: \frac{1}{20} \frac{1}{16} \frac{3}{16} \frac{1}{14} \frac{2}{12} \frac{2}{12} \frac{1}{10} \frac{2}{10} \frac{1}{8} \frac{1}{10} \frac{1}{8} \frac{3}{6} \frac{2}{6} \frac{1}{4} \frac{2}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$ $11_{28}^n: \frac{1}{20} \frac{1}{16} \frac{1}{16} \frac{1}{14} \frac{1}{12} \frac{2}{14} \frac{1}{10} \frac{1}{12} \frac{4}{10} \frac{4}{10} \frac{1}{8} \frac{1}{8} \frac{3}{8} \frac{2}{6} \frac{1}{6} \frac{1}{4} \frac{4}{2} \frac{3}{2} \frac{1}{2} \frac{2}{2} \frac{1}{2} \frac{1}{2}$		
$11_{29}^n: \frac{2}{24} \frac{1}{20} \frac{2}{20} \frac{4}{18} \frac{1}{16} \frac{3}{16} \frac{4}{16} \frac{5}{14} \frac{3}{14} \frac{4}{14} \frac{4}{12} \frac{3}{12} \frac{3}{10} \frac{2}{10} \frac{2}{8} \frac{2}{6} \frac{1}{6} \frac{1}{4}$ $11_{30}^n: \frac{1}{20} \frac{1}{16} \frac{2}{16} \frac{1}{14} \frac{2}{12} \frac{1}{14} \frac{2}{12} \frac{1}{10} \frac{2}{10} \frac{1}{8} \frac{1}{10} \frac{1}{8} \frac{3}{6} \frac{1}{6} \frac{3}{6} \frac{2}{4} \frac{1}{4} \frac{2}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$		
$11_{31}^n: \frac{2}{18} \frac{1}{16} \frac{2}{14} \frac{5}{14} \frac{1}{12} \frac{4}{12} \frac{5}{10} \frac{5}{10} \frac{4}{8} \frac{5}{8} \frac{2}{6} \frac{2}{6} \frac{1}{4} \frac{4}{4} \frac{4}{2} \frac{1}{2} \frac{2}{2} \frac{1}{2} \frac{1}{2}$ $11_{32}^n: \frac{1}{14} \frac{3}{12} \frac{2}{10} \frac{3}{10} \frac{2}{8} \frac{4}{8} \frac{3}{6} \frac{2}{6} \frac{1}{4} \frac{1}{4} \frac{4}{4} \frac{3}{2} \frac{3}{2} \frac{1}{0} \frac{3}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$		
$11_{33}^n: \frac{1}{10} \frac{1}{8} \frac{1}{6} \frac{1}{6} \frac{1}{4} \frac{2}{4} \frac{1}{2} \frac{1}{4} \frac{2}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$ $11_{34}^n: \frac{1}{10} \frac{3}{8} \frac{1}{6} \frac{4}{6} \frac{3}{4} \frac{8}{4} \frac{2}{2} \frac{8}{0} \frac{1}{0} \frac{8}{2} \frac{1}{7} \frac{1}{4} \frac{2}{7} \frac{2}{6} \frac{3}{6} \frac{3}{4} \frac{3}{10}$		
$11_{35}^n: \frac{1}{16} \frac{3}{14} \frac{1}{12} \frac{4}{12} \frac{3}{10} \frac{5}{10} \frac{6}{10} \frac{4}{8} \frac{6}{8} \frac{3}{6} \frac{2}{6} \frac{2}{4} \frac{1}{2} \frac{4}{2} \frac{1}{0} \frac{2}{2} \frac{1}{2} \frac{2}{2}$ $11_{36}^n: \frac{2}{10} \frac{1}{8} \frac{3}{8} \frac{1}{6} \frac{4}{6} \frac{3}{4} \frac{4}{4} \frac{1}{2} \frac{5}{2} \frac{5}{0} \frac{4}{1} \frac{4}{2} \frac{3}{2} \frac{4}{2} \frac{1}{3} \frac{3}{3} \frac{1}{4} \frac{1}{6} \frac{1}{8} \frac{1}{10}$		
$11_{37}^n: \frac{1}{2} \frac{2}{2} \frac{1}{0} \frac{5}{0} \frac{4}{0} \frac{5}{1} \frac{3}{4} \frac{5}{4} \frac{2}{6} \frac{4}{8} \frac{3}{8} \frac{4}{8} \frac{4}{4} \frac{2}{10} \frac{2}{10} \frac{4}{12} \frac{2}{12} \frac{2}{14} \frac{1}{16}$ $11_{38}^n: \frac{1}{20} \frac{1}{18} \frac{1}{16} \frac{3}{16} \frac{1}{14} \frac{3}{14} \frac{4}{12} \frac{1}{10} \frac{3}{12} \frac{3}{10} \frac{3}{10} \frac{2}{8} \frac{2}{6} \frac{3}{6} \frac{2}{4} \frac{1}{4} \frac{1}{2} \frac{1}{2} \frac{1}{2}$		

$L: KH$	1 st line	2 nd line
$11_{39}^n: \frac{7}{16} \frac{6}{18} \frac{6}{14} \frac{5}{12} \frac{5}{10} \frac{4}{10} \frac{4}{8} \frac{3}{10} \frac{3}{8} \frac{2}{6} \frac{2}{10} \frac{1}{6} \frac{1}{4} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$ $11_{40}^n: \frac{9}{26} \frac{8}{24} \frac{8}{22} \frac{7}{22} \frac{7}{20} \frac{6}{20} \frac{6}{18} \frac{5}{18} \frac{5}{16} \frac{4}{16} \frac{4}{14} \frac{3}{14} \frac{3}{12} \frac{2}{12} \frac{2}{10} \frac{1}{8} \frac{1}{8} \frac{1}{6}$		
$11_{41}^n: \frac{7}{20} \frac{6}{18} \frac{6}{16} \frac{5}{14} \frac{5}{14} \frac{4}{12} \frac{4}{12} \frac{4}{10} \frac{4}{12} \frac{3}{10} \frac{3}{10} \frac{3}{10} \frac{2}{10} \frac{2}{8} \frac{2}{8} \frac{1}{6} \frac{1}{6} \frac{1}{4} \frac{1}{4} \frac{1}{2} \frac{1}{2}$ $11_{42}^n: \frac{9}{24} \frac{8}{22} \frac{8}{20} \frac{7}{20} \frac{7}{18} \frac{6}{18} \frac{6}{16} \frac{5}{16} \frac{5}{14} \frac{4}{14} \frac{4}{12} \frac{3}{12} \frac{3}{10} \frac{2}{10} \frac{2}{10} \frac{1}{8} \frac{1}{8} \frac{1}{6} \frac{1}{6}$		
$11_{43}^n: \frac{7}{18} \frac{6}{16} \frac{6}{14} \frac{5}{14} \frac{5}{12} \frac{4}{12} \frac{4}{10} \frac{4}{10} \frac{3}{8} \frac{3}{8} \frac{2}{6} \frac{2}{6} \frac{1}{5} \frac{1}{5} \frac{1}{4} \frac{1}{4} \frac{1}{2} \frac{1}{2} \frac{1}{2}$ $11_{44}^n: \frac{9}{28} \frac{8}{26} \frac{8}{24} \frac{8}{22} \frac{7}{24} \frac{7}{22} \frac{6}{20} \frac{6}{18} \frac{5}{20} \frac{5}{16} \frac{4}{16} \frac{4}{14} \frac{3}{16} \frac{3}{12} \frac{2}{10} \frac{2}{10} \frac{1}{8}$		
$11_{45}^n: \frac{9}{24} \frac{8}{20} \frac{7}{20} \frac{6}{18} \frac{6}{16} \frac{5}{16} \frac{5}{14} \frac{4}{14} \frac{4}{12} \frac{3}{12} \frac{3}{10} \frac{2}{10} \frac{2}{8} \frac{1}{6} \frac{1}{6} \frac{1}{4}$ $11_{46}^n: \frac{9}{24} \frac{8}{22} \frac{8}{20} \frac{7}{20} \frac{7}{18} \frac{6}{18} \frac{6}{16} \frac{5}{16} \frac{5}{14} \frac{4}{14} \frac{4}{12} \frac{3}{12} \frac{3}{10} \frac{2}{10} \frac{2}{10} \frac{1}{8} \frac{1}{8}$		
$11_{47}^n: \frac{9}{26} \frac{8}{24} \frac{8}{22} \frac{7}{22} \frac{7}{20} \frac{6}{20} \frac{6}{18} \frac{5}{18} \frac{5}{16} \frac{4}{16} \frac{4}{14} \frac{3}{14} \frac{3}{12} \frac{2}{12} \frac{2}{10} \frac{1}{8} \frac{1}{8} \frac{1}{6} \frac{1}{6}$ $11_{48}^n: \frac{9}{22} \frac{8}{18} \frac{7}{18} \frac{6}{16} \frac{6}{14} \frac{5}{16} \frac{5}{14} \frac{4}{14} \frac{4}{12} \frac{3}{12} \frac{3}{10} \frac{2}{10} \frac{2}{8} \frac{1}{6} \frac{1}{6} \frac{1}{4} \frac{1}{4} \frac{1}{2}$		
$11_{49}^n: \frac{7}{20} \frac{6}{18} \frac{6}{16} \frac{5}{14} \frac{5}{14} \frac{4}{12} \frac{4}{12} \frac{4}{10} \frac{3}{10} \frac{3}{10} \frac{2}{10} \frac{2}{8} \frac{1}{8} \frac{1}{8} \frac{1}{6} \frac{1}{6} \frac{1}{4} \frac{1}{4} \frac{1}{2} \frac{1}{2}$ $11_{50}^n: \frac{1}{4} \frac{1}{2} \frac{1}{10} \frac{1}{5} \frac{3}{2} \frac{3}{2} \frac{3}{2} \frac{3}{4} \frac{2}{4} \frac{4}{4} \frac{4}{4} \frac{4}{8} \frac{4}{8} \frac{3}{4} \frac{4}{4} \frac{2}{10} \frac{3}{10} \frac{3}{12} \frac{1}{2} \frac{2}{14} \frac{1}{16}$		
$11_{51}^n: \frac{4}{6} \frac{3}{4} \frac{3}{4} \frac{2}{2} \frac{2}{0} \frac{1}{4} \frac{1}{0} \frac{1}{4} \frac{1}{4} \frac{1}{4} \frac{1}{6} \frac{3}{8} \frac{3}{8} \frac{3}{8} \frac{3}{10} \frac{1}{4} \frac{3}{4} \frac{1}{5}$ $11_{52}^n: \frac{6}{12} \frac{5}{10} \frac{5}{8} \frac{4}{6} \frac{4}{6} \frac{3}{4} \frac{3}{4} \frac{2}{4} \frac{2}{2} \frac{2}{2} \frac{3}{2} \frac{3}{0} \frac{1}{2} \frac{3}{0} \frac{4}{2} \frac{2}{1} \frac{1}{4} \frac{2}{6}$		
$11_{53}^n: \frac{3}{8} \frac{2}{4} \frac{2}{4} \frac{2}{2} \frac{1}{2} \frac{1}{0} \frac{3}{2} \frac{1}{2} \frac{2}{2} \frac{3}{2} \frac{2}{4} \frac{2}{6} \frac{1}{8} \frac{2}{4} \frac{1}{5}$ $11_{54}^n: \frac{4}{6} \frac{4}{4} \frac{3}{2} \frac{2}{2} \frac{1}{0} \frac{1}{2} \frac{1}{0} \frac{4}{2} \frac{1}{0} \frac{1}{2} \frac{1}{4} \frac{3}{6} \frac{1}{4} \frac{3}{6} \frac{2}{8} \frac{1}{6} \frac{2}{8} \frac{3}{10} \frac{1}{8} \frac{1}{10} \frac{1}{12} \frac{1}{12} \frac{1}{12} \frac{1}{16} \frac{1}{16}$		
$11_{55}^n: \frac{7}{18} \frac{6}{16} \frac{6}{14} \frac{5}{14} \frac{5}{12} \frac{6}{12} \frac{6}{10} \frac{6}{10} \frac{5}{8} \frac{6}{8} \frac{2}{6} \frac{2}{6} \frac{1}{4} \frac{3}{4} \frac{4}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$ $11_{56}^n: \frac{4}{10} \frac{4}{8} \frac{3}{6} \frac{2}{6} \frac{2}{4} \frac{3}{4} \frac{3}{2} \frac{5}{2} \frac{4}{0} \frac{3}{1} \frac{4}{2} \frac{3}{2} \frac{3}{2} \frac{2}{3} \frac{3}{4} \frac{1}{6} \frac{2}{8} \frac{1}{10}$		
$11_{57}^n: \frac{6}{12} \frac{5}{10} \frac{5}{8} \frac{4}{6} \frac{4}{6} \frac{3}{4} \frac{3}{4} \frac{2}{2} \frac{2}{2} \frac{1}{4} \frac{1}{2} \frac{3}{0} \frac{1}{2} \frac{4}{0} \frac{2}{0} \frac{1}{1} \frac{1}{2} \frac{2}{4} \frac{1}{2} \frac{2}{4} \frac{1}{6} \frac{1}{6} \frac{1}{10}$ $11_{58}^n: \frac{9}{24} \frac{8}{22} \frac{8}{20} \frac{7}{20} \frac{7}{18} \frac{6}{18} \frac{6}{16} \frac{5}{16} \frac{5}{14} \frac{4}{14} \frac{4}{12} \frac{3}{12} \frac{3}{10} \frac{2}{10} \frac{2}{10} \frac{1}{8} \frac{1}{8} \frac{1}{6} \frac{1}{6}$		
$11_{59}^n: \frac{4}{4} \frac{4}{4} \frac{2}{2} \frac{1}{2} \frac{1}{2} \frac{4}{0} \frac{3}{2} \frac{3}{2} \frac{3}{4} \frac{1}{6} \frac{4}{4} \frac{2}{3} \frac{3}{8} \frac{3}{8} \frac{3}{8} \frac{3}{4} \frac{2}{5} \frac{3}{10} \frac{3}{12} \frac{1}{6} \frac{2}{14} \frac{1}{16}$ $11_{60}^n: \frac{7}{16} \frac{6}{14} \frac{6}{12} \frac{5}{12} \frac{5}{10} \frac{5}{10} \frac{4}{8} \frac{4}{8} \frac{3}{6} \frac{2}{6} \frac{2}{4} \frac{1}{4} \frac{2}{4} \frac{4}{2} \frac{4}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$		
$11_{61}^n: \frac{6}{12} \frac{5}{10} \frac{5}{8} \frac{4}{6} \frac{2}{6} \frac{2}{3} \frac{3}{4} \frac{2}{2} \frac{2}{2} \frac{3}{2} \frac{1}{4} \frac{1}{0} \frac{3}{0} \frac{3}{2} \frac{2}{1} \frac{2}{4} \frac{2}{6}$ $11_{62}^n: \frac{11}{28} \frac{10}{26} \frac{10}{24} \frac{9}{24} \frac{9}{22} \frac{8}{22} \frac{8}{20} \frac{7}{20} \frac{7}{18} \frac{6}{18} \frac{6}{16} \frac{5}{16} \frac{5}{14} \frac{4}{14} \frac{3}{14} \frac{3}{14} \frac{3}{12} \frac{3}{14} \frac{1}{12} \frac{1}{14} \frac{1}{10} \frac{1}{10} \frac{1}{8} \frac{1}{8}$		
$11_{63}^n: \frac{4}{8} \frac{4}{6} \frac{3}{4} \frac{3}{4} \frac{2}{2} \frac{2}{2} \frac{2}{5} \frac{1}{0} \frac{6}{0} \frac{5}{2} \frac{6}{4} \frac{5}{2} \frac{2}{6} \frac{2}{8} \frac{5}{8} \frac{1}{8} \frac{2}{10} \frac{1}{12}$ $11_{64}^n: \frac{9}{22} \frac{8}{18} \frac{7}{18} \frac{6}{16} \frac{6}{16} \frac{5}{16} \frac{5}{12} \frac{4}{14} \frac{4}{12} \frac{4}{10} \frac{3}{12} \frac{3}{10} \frac{3}{10} \frac{2}{8} \frac{2}{8} \frac{1}{8} \frac{2}{6} \frac{2}{6} \frac{1}{4} \frac{1}{12} \frac{1}{12}$		
$11_{65}^n: \frac{11}{26} \frac{10}{22} \frac{9}{22} \frac{8}{20} \frac{8}{18} \frac{7}{20} \frac{7}{16} \frac{6}{16} \frac{6}{16} \frac{5}{16} \frac{5}{14} \frac{5}{12} \frac{4}{12} \frac{3}{12} \frac{3}{10} \frac{2}{10} \frac{2}{10} \frac{1}{8} \frac{1}{8} \frac{1}{6} \frac{1}{6}$ $11_{66}^n: \frac{6}{16} \frac{5}{14} \frac{5}{12} \frac{6}{12} \frac{4}{10} \frac{7}{10} \frac{5}{8} \frac{6}{8} \frac{2}{6} \frac{2}{6} \frac{1}{4} \frac{1}{4} \frac{5}{4} \frac{7}{2} \frac{3}{2} \frac{4}{0} \frac{1}{2} \frac{3}{2} \frac{1}{4}$		
$11_{67}^n: \frac{3}{24} \frac{3}{22} \frac{3}{20} \frac{7}{20} \frac{7}{18} \frac{7}{16} \frac{6}{16} \frac{5}{16} \frac{5}{14} \frac{4}{14} \frac{4}{12} \frac{5}{12} \frac{6}{10} \frac{3}{10} \frac{3}{10} \frac{2}{10} \frac{5}{8} \frac{3}{6} \frac{1}{6} \frac{1}{6}$ $11_{68}^n: \frac{11}{28} \frac{10}{24} \frac{9}{24} \frac{8}{22} \frac{8}{20} \frac{7}{20} \frac{7}{18} \frac{6}{18} \frac{6}{16} \frac{5}{16} \frac{5}{14} \frac{4}{14} \frac{3}{14} \frac{3}{14} \frac{3}{12} \frac{3}{14} \frac{1}{10} \frac{1}{10} \frac{1}{8} \frac{1}{8}$		

$L: KH$	1 st line	2 nd line
$11_{69}^n: 2^4_{18} 1^4_{16} 2^3_{14} 4^2_{12} 2^2_{10} 4^1_{10} 6^0_{10} 4^0_{10} 4^1_{10} 5^1_{10} 3^2_{10} 4^2_{10} 2^3_{10} 3^3_{10} 1^4_{10} 1^5_{10}$ $11_{70}^n: 1^7_{20} 1^6_{18} 1^6_{16} 2^5_{16} 1^5_{14} 2^4_{14} 3^4_{12} 3^3_{12} 1^3_{10} 2^2_{10} 3^2_{10} 1^4_{10} 2^1_{10} 2^0_{10} 1^1_{10} 1^2_{10}$		
$11_{71}^n: 1^11_{26} 1^10_{22} 2^9_{22} 1^8_{20} 2^8_{18} 1^7_{20} 1^7_{18} 1^7_{16} 3^6_{16} 1^6_{14} 2^5_{16} 2^5_{12} 1^4_{14} 4^4_{12} 1^4_{10} 1^3_{12} 1^3_{10} 1^3_{10} 1^2_{10} 1^2_{10} 1^0_{14}$ $11_{72}^n: 2^4_{10} 1^4_{8} 3^3_{8} 1^3_{6} 3^2_{6} 3^2_{4} 1^5_{4} 5^0_{2} 5^0_{2} 5^1_{2} 3^2_{2} 5^2_{2} 3^3_{2} 1^4_{2} 2^4_{2} 1^5_{10}$		
$11_{73}^n: 1^7_{18} 2^6_{16} 1^6_{14} 3^5_{14} 2^5_{12} 5^4_{12} 4^4_{10} 5^3_{10} 4^3_{8} 4^2_{8} 5^2_{6} 4^1_{4} 3^0_{4} 4^0_{2} 1^1_{2} 2^1_{12}$ $11_{74}^n: 1^4_{12} 1^4_{10} 1^2_{10} 1^1_{4} 2^0_{2} 2^0_{14} 1^1_{16} 1^1_{8} 2^2_{12} 1^2_{8} 2^3_{10} 2^4_{10} 1^1_{12} 2^1_{14} 1^6_{14} 1^7_{18}$		
$11_{75}^n: 1^4_{14} 1^4_{12} 1^3_{12} 1^2_{10} 1^1_{10} 1^1_{2} 2^0_{2} 2^0_{10} 2^1_{10} 2^1_{12} 1^1_{12} 2^1_{14} 2^1_{14} 3^2_{16} 1^3_{18} 1^3_{10} 2^4_{14} 1^5_{10} 2^5_{12} 1^6_{12} 1^7_6$ $11_{76}^n: 3^4_{10} 1^4_{8} 5^3_{8} 2^3_{6} 2^2_{6} 5^1_{4} 7^0_{2} 8^0_{2} 6^0_{2} 7^1_{2} 5^2_{2} 6^2_{2} 3^2_{4} 5^3_{4} 1^4_{2} 2^4_{10}$		
$11_{77}^n: 1^5_{14} 4^4_{12} 2^4_{10} 4^3_{10} 3^3_{8} 5^2_{8} 4^2_{6} 5^1_{4} 5^0_{4} 6^0_{2} 4^1_{2} 4^1_{2} 2^2_{4} 2^2_{4} 1^3_{2} 2^3_{14}$ $11_{78}^n: 1^9_{22} 1^8_{20} 1^8_{18} 4^7_{18} 1^7_{16} 2^6_{16} 4^6_{14} 5^5_{14} 2^5_{12} 4^4_{12} 5^4_{10} 3^3_{10} 4^3_{8} 3^2_{8} 3^2_{6} 4^2_{4} 2^0_{2}$		
$11_{79}^n: 2^4_{10} 1^4_{8} 3^3_{8} 1^3_{6} 3^2_{6} 3^2_{4} 5^1_{4} 4^0_{2} 6^0_{2} 4^0_{2} 5^1_{2} 4^2_{2} 4^2_{2} 4^3_{2} 1^4_{2} 2^4_{10}$ $11_{80}^n: 1^9_{24} 1^8_{22} 1^8_{20} 4^7_{20} 1^7_{18} 2^6_{18} 4^6_{16} 5^5_{16} 3^5_{14} 3^4_{14} 5^4_{12} 4^3_{12} 3^3_{10} 2^2_{10} 4^2_{8} 2^0_{6} 2^0_{4}$		
$11_{81}^n: 2^7_{20} 2^6_{18} 2^6_{16} 4^5_{16} 2^5_{14} 3^4_{14} 4^4_{12} 5^3_{12} 3^3_{10} 3^2_{10} 5^2_{8} 2^1_{8} 3^0_{6} 4^0_{4} 1^1_{12} 1^1_{10}$ $11_{82}^n: 2^9_{24} 2^8_{22} 2^8_{20} 5^7_{20} 2^7_{18} 5^6_{18} 5^6_{16} 5^5_{16} 5^5_{14} 5^4_{14} 6^4_{12} 4^3_{12} 4^3_{10} 2^2_{10} 4^2_{8} 2^1_{6} 1^0_{4}$		
$11_{83}^n: 2^7_{18} 1^6_{16} 2^6_{14} 4^5_{14} 1^5_{12} 4^4_{12} 4^4_{10} 4^3_{10} 4^3_{8} 4^2_{8} 4^2_{6} 4^1_{4} 3^0_{4} 4^0_{2} 1^1_{12} 1^1_{10}$ $11_{84}^n: 1^4_{10} 1^4_{8} 3^3_{8} 2^1_{6} 2^1_{4} 2^1_{2} 3^0_{2} 3^0_{2} 3^1_{2} 2^2_{2} 3^2_{2} 2^3_{2} 1^4_{2} 2^4_{10}$		
$11_{85}^n: 1^9_{22} 1^8_{20} 1^8_{18} 4^7_{18} 1^7_{16} 4^6_{16} 4^6_{14} 5^5_{14} 4^5_{12} 6^4_{12} 6^4_{10} 4^3_{10} 5^3_{8} 4^2_{8} 4^2_{6} 1^4_{4} 1^0_{2}$ $11_{86}^n: 1^4_{14} 1^4_{12} 1^3_{10} 1^2_{10} 1^1_{3} 1^1_{2} 1^1_{2} 1^1_{2} 1^1_{2} 4^1_{6} 3^2_{6} 2^2_{8} 3^3_{10} 1^4_{10} 2^4_{12} 1^5_{14}$		
$11_{87}^n: 1^4_{10} 1^4_{8} 1^3_{10} 1^2_{8} 2^1_{6} 1^1_{4} 1^1_{2} 2^0_{2} 2^0_{10} 1^1_{12} 2^1_{12} 1^2_{12} 1^3_{14} 1^4_{16}$ $11_{88}^n: 3^4_{10} 5^3_{8} 3^2_{6} 7^2_{6} 5^2_{4} 8^1_{4} 7^0_{2} 10^0_{8} 17^1_{2} 5^2_{2} 8^2_{2} 3^3_{2} 5^3_{4} 1^4_{6} 3^4_{10}$		
$11_{89}^n: 1^8_{18} 1^7_{16} 1^7_{14} 1^6_{14} 1^6_{12} 2^5_{12} 1^5_{10} 3^4_{12} 3^4_{10} 2^4_{10} 3^3_{10} 2^3_{8} 2^2_{8} 2^1_{4} 1^1_{2} 2^0_{2} 2^1_{10} 1^0_{12} 2^2_{14}$ $11_{90}^n: 1^8_{18} 1^7_{16} 1^7_{14} 3^6_{14} 1^6_{12} 2^5_{12} 3^5_{10} 4^4_{10} 3^4_{8} 3^3_{8} 2^2_{6} 3^2_{4} 2^1_{2} 1^0_{2}$		
$11_{91}^n: 1^9_{20} 1^8_{16} 1^7_{16} 1^6_{14} 1^6_{12} 2^5_{14} 1^5_{10} 1^4_{12} 3^4_{10} 3^3_{10} 1^3_{8} 1^3_{6} 2^2_{6} 1^1_{6} 2^1_{4} 3^0_{2} 1^1_{12} 1^1_{10}$ $11_{92}^n: 1^3_{6} 3^2_{4} 1^2_{2} 3^1_{2} 7^0_{2} 5^0_{2} 6^1_{2} 5^1_{2} 5^1_{2} 6^2_{2} 4^3_{2} 5^3_{2} 3^4_{4} 1^5_{10} 3^5_{12} 1^6_{14}$		
$11_{93}^n: 1^4_{10} 3^3_{8} 1^3_{6} 4^2_{6} 3^2_{4} 1^4_{4} 1^6_{2} 6^0_{2} 5^0_{2} 4^1_{2} 3^2_{2} 5^2_{2} 3^3_{2} 1^4_{2} 2^4_{10}$ $11_{94}^n: 1^4_{12} 1^3_{12} 2^2_{10} 2^1_{10} 4^0_{2} 2^1_{10} 4^0_{2} 3^0_{4} 1^2_{2} 2^1_{2} 4^1_{2} 3^2_{2} 2^1_{2} 3^2_{2} 2^3_{10} 1^4_{14} 1^4_{12} 1^5_{12} 1^6_{12} 1^7_{16}$		
$11_{95}^n: 1^11_{28} 1^10_{26} 1^10_{24} 2^9_{24} 1^9_{22} 2^8_{22} 2^8_{20} 1^7_{22} 3^7_{20} 2^7_{18} 3^6_{18} 3^6_{16} 1^5_{18} 2^5_{14} 3^4_{14} 2^4_{12} 1^3_{14} 1^3_{10} 1^2_{10} 1^0_{16}$ $11_{96}^n: 1^6_{16} 2^5_{14} 1^5_{12} 3^4_{12} 3^4_{10} 4^3_{10} 2^3_{8} 4^2_{8} 2^2_{6} 4^1_{4} 3^0_{4} 4^0_{2} 2^1_{2} 2^1_{2} 2^2_{14}$		
$11_{97}^n: 1^5_{12} 3^4_{10} 2^4_{8} 3^3_{8} 2^3_{6} 3^2_{4} 1^5_{4} 5^0_{2} 5^0_{2} 3^1_{2} 4^1_{2} 2^2_{2} 3^2_{2} 1^3_{2} 2^3_{14}$ $11_{98}^n: 1^4_{12} 1^4_{10} 1^2_{10} 1^1_{4} 2^0_{2} 2^0_{14} 1^1_{16} 1^1_{8} 3^2_{8} 2^2_{8} 1^3_{10} 3^4_{10} 1^4_{12} 1^5_{12} 3^5_{14} 1^6_{14} 1^6_{16} 1^7_{18}$		

$L: KH$	1 st line	2 nd line
$11_{99}^n: 1 \frac{4}{6} \frac{4}{4} \frac{1}{4} \frac{3}{2} \frac{2}{1} \frac{2}{0} \frac{1}{1} \frac{1}{2} \frac{1}{0} \frac{3}{2} \frac{1}{0} \frac{1}{1} \frac{2}{1} \frac{2}{1} \frac{1}{2} \frac{3}{6} \frac{1}{3} \frac{1}{8} \frac{3}{2} \frac{1}{10} \frac{1}{4} \frac{1}{10} \frac{1}{5} \frac{1}{2} \frac{1}{6} \frac{1}{17}$ $11_{100}^n: 2 \frac{4}{12} \frac{1}{10} \frac{2}{10} \frac{3}{8} \frac{2}{8} \frac{2}{6} \frac{2}{4} \frac{1}{4} \frac{3}{0} \frac{3}{2} \frac{2}{2} \frac{2}{0} \frac{1}{2} \frac{2}{2} \frac{1}{3} \frac{1}{4} \frac{1}{6}$		
$11_{101}^n: 2 \frac{6}{14} \frac{2}{12} \frac{2}{10} \frac{5}{10} \frac{3}{8} \frac{4}{8} \frac{3}{6} \frac{2}{6} \frac{2}{4} \frac{5}{4} \frac{1}{2} \frac{5}{2} \frac{6}{0} \frac{3}{1} \frac{4}{2} \frac{1}{2} \frac{3}{2} \frac{1}{3}$ $11_{102}^n: 3 \frac{7}{18} \frac{3}{16} \frac{3}{14} \frac{7}{14} \frac{3}{12} \frac{6}{12} \frac{7}{10} \frac{7}{10} \frac{6}{8} \frac{7}{8} \frac{2}{6} \frac{3}{6} \frac{1}{4} \frac{4}{4} \frac{5}{2} \frac{1}{2} \frac{2}{0} \frac{1}{2}$		
$11_{103}^n: 1 \frac{11}{26} \frac{1}{22} \frac{1}{22} \frac{9}{20} \frac{1}{8} \frac{1}{18} \frac{3}{20} \frac{1}{16} \frac{1}{18} \frac{3}{16} \frac{4}{16} \frac{3}{16} \frac{1}{14} \frac{1}{12} \frac{3}{14} \frac{4}{12} \frac{2}{12} \frac{2}{10} \frac{2}{10} \frac{2}{8} \frac{2}{6} \frac{1}{6} \frac{1}{10}$ $11_{104}^n: 1 \frac{7}{18} \frac{2}{16} \frac{1}{14} \frac{4}{14} \frac{2}{12} \frac{5}{12} \frac{5}{10} \frac{6}{10} \frac{4}{8} \frac{3}{8} \frac{2}{6} \frac{2}{6} \frac{1}{4} \frac{4}{0} \frac{4}{2} \frac{1}{2} \frac{3}{0} \frac{1}{2}$		
$11_{105}^n: 2 \frac{5}{14} \frac{3}{12} \frac{2}{10} \frac{5}{10} \frac{3}{8} \frac{2}{8} \frac{5}{6} \frac{1}{4} \frac{6}{4} \frac{7}{0} \frac{4}{2} \frac{4}{2} \frac{1}{0} \frac{2}{2} \frac{4}{2} \frac{1}{2} \frac{3}{2} \frac{1}{4}$ $11_{106}^n: 1 \frac{9}{22} \frac{1}{20} \frac{1}{18} \frac{8}{18} \frac{7}{18} \frac{1}{16} \frac{2}{16} \frac{2}{14} \frac{1}{16} \frac{2}{14} \frac{2}{12} \frac{1}{14} \frac{4}{12} \frac{3}{10} \frac{1}{12} \frac{2}{10} \frac{2}{8} \frac{1}{10} \frac{2}{8} \frac{1}{6} \frac{1}{8} \frac{1}{6} \frac{1}{4} \frac{0}{6} \frac{2}{4} \frac{1}{1} \frac{1}{2}$		
$11_{107}^n: 3 \frac{2}{2} \frac{2}{0} \frac{5}{1} \frac{1}{6} \frac{6}{2} \frac{5}{8} \frac{6}{3} \frac{6}{10} \frac{8}{4} \frac{6}{12} \frac{5}{12} \frac{8}{14} \frac{5}{14} \frac{5}{16} \frac{2}{7} \frac{1}{6} \frac{5}{7} \frac{1}{8} \frac{2}{8} \frac{1}{22}$ $11_{108}^n: 1 \frac{4}{6} \frac{1}{4} \frac{1}{4} \frac{3}{2} \frac{2}{1} \frac{2}{0} \frac{1}{1} \frac{1}{2} \frac{3}{2} \frac{3}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{2}{2} \frac{2}{2} \frac{2}{2} \frac{2}{2} \frac{2}{2} \frac{2}{2} \frac{1}{3} \frac{2}{3} \frac{2}{4} \frac{1}{10} \frac{1}{5} \frac{2}{5} \frac{1}{6} \frac{1}{6} \frac{1}{14} \frac{1}{6}$		
$11_{109}^n: 1 \frac{11}{26} \frac{1}{22} \frac{1}{22} \frac{9}{20} \frac{1}{8} \frac{1}{18} \frac{1}{20} \frac{1}{16} \frac{1}{18} \frac{2}{16} \frac{2}{16} \frac{1}{12} \frac{1}{14} \frac{3}{12} \frac{1}{10} \frac{1}{12} \frac{1}{10} \frac{1}{10} \frac{1}{8} \frac{1}{16} \frac{1}{10} \frac{1}{4}$ $11_{110}^n: 3 \frac{4}{10} \frac{1}{8} \frac{3}{8} \frac{2}{6} \frac{2}{6} \frac{4}{4} \frac{1}{0} \frac{2}{2} \frac{7}{0} \frac{6}{0} \frac{1}{2} \frac{4}{2} \frac{6}{2} \frac{2}{2} \frac{2}{4} \frac{3}{8} \frac{1}{4} \frac{4}{8} \frac{1}{6} \frac{2}{8} \frac{1}{10}$		
$11_{111}^n: 1 \frac{9}{22} \frac{1}{20} \frac{1}{18} \frac{1}{18} \frac{1}{16} \frac{2}{16} \frac{1}{14} \frac{1}{16} \frac{1}{14} \frac{2}{12} \frac{1}{14} \frac{3}{12} \frac{2}{10} \frac{1}{12} \frac{2}{10} \frac{1}{8} \frac{1}{10} \frac{1}{8} \frac{1}{6} \frac{1}{8} \frac{1}{6} \frac{1}{4} \frac{0}{4} \frac{1}{1} \frac{1}{2}$ $11_{112}^n: 1 \frac{4}{6} \frac{3}{2} \frac{1}{2} \frac{1}{0} \frac{1}{2} \frac{3}{0} \frac{2}{2} \frac{1}{4} \frac{2}{2} \frac{2}{4} \frac{2}{4} \frac{2}{2} \frac{2}{2} \frac{2}{2} \frac{2}{2} \frac{2}{2} \frac{2}{2} \frac{2}{2} \frac{2}{2} \frac{2}{2} \frac{1}{5} \frac{2}{5} \frac{1}{6} \frac{1}{6} \frac{1}{14} \frac{1}{16}$		
$11_{113}^n: 1 \frac{7}{16} \frac{2}{14} \frac{1}{12} \frac{4}{12} \frac{2}{10} \frac{5}{10} \frac{4}{8} \frac{3}{8} \frac{5}{6} \frac{2}{6} \frac{2}{4} \frac{1}{4} \frac{6}{2} \frac{4}{2} \frac{0}{2} \frac{2}{1} \frac{2}{2} \frac{2}{2}$ $11_{114}^n: 1 \frac{4}{6} \frac{3}{4} \frac{1}{2} \frac{3}{2} \frac{2}{0} \frac{3}{0} \frac{4}{2} \frac{1}{2} \frac{6}{2} \frac{5}{4} \frac{1}{4} \frac{4}{6} \frac{4}{6} \frac{2}{8} \frac{3}{8} \frac{3}{10} \frac{2}{10} \frac{3}{12} \frac{2}{14}$		
$11_{115}^n: 1 \frac{6}{12} \frac{1}{10} \frac{1}{8} \frac{4}{8} \frac{2}{6} \frac{3}{6} \frac{3}{4} \frac{2}{4} \frac{3}{2} \frac{4}{2} \frac{1}{0} \frac{1}{2} \frac{4}{0} \frac{4}{2} \frac{2}{2} \frac{3}{1} \frac{1}{2} \frac{2}{2} \frac{1}{3}$ $11_{116}^n: 1 \frac{2}{22} \frac{3}{20} \frac{1}{18} \frac{4}{18} \frac{3}{16} \frac{7}{16} \frac{4}{14} \frac{7}{14} \frac{7}{12} \frac{7}{12} \frac{8}{10} \frac{7}{10} \frac{6}{8} \frac{4}{8} \frac{7}{6} \frac{2}{6} \frac{1}{4} \frac{1}{4} \frac{3}{2}$		
$11_{117}^n: 1 \frac{8}{24} \frac{2}{22} \frac{1}{14} \frac{3}{14} \frac{2}{12} \frac{5}{12} \frac{3}{10} \frac{5}{10} \frac{6}{8} \frac{3}{8} \frac{4}{6} \frac{5}{6} \frac{2}{4} \frac{2}{4} \frac{1}{2} \frac{1}{2} \frac{3}{2} \frac{3}{2} \frac{0}{2}$ $11_{118}^n: 2 \frac{2}{4} \frac{1}{2} \frac{2}{6} \frac{0}{2} \frac{5}{2} \frac{7}{2} \frac{4}{4} \frac{1}{6} \frac{2}{6} \frac{2}{6} \frac{3}{6} \frac{3}{8} \frac{5}{8} \frac{5}{10} \frac{2}{10} \frac{5}{12} \frac{1}{12} \frac{2}{14} \frac{1}{16}$		
$11_{119}^n: 3 \frac{2}{2} \frac{2}{0} \frac{3}{1} \frac{1}{6} \frac{4}{2} \frac{3}{2} \frac{3}{8} \frac{4}{10} \frac{4}{10} \frac{3}{12} \frac{2}{12} \frac{4}{14} \frac{2}{14} \frac{2}{16} \frac{2}{18}$ $11_{120}^n: 1 \frac{6}{12} \frac{1}{10} \frac{1}{8} \frac{5}{8} \frac{2}{6} \frac{2}{6} \frac{1}{4} \frac{1}{2} \frac{2}{2} \frac{2}{2} \frac{1}{4} \frac{2}{2} \frac{2}{2} \frac{0}{2} \frac{4}{2} \frac{0}{2} \frac{1}{2} \frac{2}{4} \frac{1}{2} \frac{2}{4} \frac{1}{2} \frac{2}{4} \frac{1}{2} \frac{2}{4} \frac{1}{2} \frac{1}{6} \frac{1}{6} \frac{1}{8} \frac{1}{10}$		
$11_{121}^n: 1 \frac{4}{6} \frac{1}{4} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{3}{0} \frac{3}{2} \frac{2}{2} \frac{1}{4} \frac{1}{6} \frac{3}{2} \frac{2}{2} \frac{1}{3} \frac{3}{8} \frac{2}{8} \frac{1}{10} \frac{1}{10} \frac{2}{12} \frac{1}{14}$ $11_{122}^n: 1 \frac{4}{8} \frac{4}{6} \frac{1}{4} \frac{1}{4} \frac{1}{0} \frac{2}{2} \frac{3}{0} \frac{1}{1} \frac{1}{2} \frac{1}{4} \frac{2}{2} \frac{1}{4} \frac{1}{2} \frac{2}{2} \frac{1}{6} \frac{1}{8} \frac{1}{8} \frac{1}{10} \frac{1}{12}$		
$11_{123}^n: 1 \frac{9}{24} \frac{2}{22} \frac{1}{20} \frac{5}{20} \frac{2}{18} \frac{4}{18} \frac{6}{16} \frac{5}{16} \frac{6}{16} \frac{4}{14} \frac{5}{14} \frac{7}{12} \frac{4}{12} \frac{4}{10} \frac{3}{10} \frac{3}{10} \frac{4}{8} \frac{2}{6} \frac{1}{6} \frac{1}{10}$ $11_{124}^n: 1 \frac{3}{8} \frac{2}{6} \frac{1}{4} \frac{3}{4} \frac{1}{2} \frac{6}{2} \frac{5}{0} \frac{1}{2} \frac{5}{0} \frac{1}{2} \frac{4}{2} \frac{5}{4} \frac{4}{4} \frac{4}{6} \frac{3}{6} \frac{4}{4} \frac{1}{8} \frac{5}{2} \frac{1}{10} \frac{1}{12}$		
$11_{125}^n: 1 \frac{7}{16} \frac{2}{14} \frac{1}{12} \frac{2}{12} \frac{2}{10} \frac{4}{10} \frac{3}{8} \frac{3}{8} \frac{3}{6} \frac{1}{2} \frac{2}{3} \frac{2}{3} \frac{1}{4} \frac{1}{2} \frac{1}{2} \frac{0}{2} \frac{3}{0} \frac{1}{1} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$ $11_{126}^n: 2 \frac{2}{4} \frac{2}{2} \frac{2}{0} \frac{5}{0} \frac{3}{2} \frac{5}{4} \frac{1}{4} \frac{5}{6} \frac{2}{6} \frac{3}{8} \frac{3}{8} \frac{4}{10} \frac{2}{10} \frac{3}{12} \frac{1}{12} \frac{2}{14} \frac{1}{16}$		
$11_{127}^n: 1 \frac{6}{12} \frac{1}{10} \frac{1}{8} \frac{5}{8} \frac{1}{6} \frac{2}{6} \frac{2}{4} \frac{1}{2} \frac{3}{2} \frac{2}{2} \frac{2}{2} \frac{1}{2} \frac{1}{2} \frac{0}{2} \frac{2}{2} \frac{0}{2} \frac{2}{2} \frac{1}{2} \frac{1}{2} \frac{1}{2}$ $11_{128}^n: 1 \frac{4}{6} \frac{1}{4} \frac{1}{2} \frac{3}{2} \frac{1}{0} \frac{2}{0} \frac{3}{2} \frac{1}{2} \frac{4}{2} \frac{3}{4} \frac{3}{4} \frac{3}{6} \frac{2}{8} \frac{2}{8} \frac{1}{10} \frac{1}{10} \frac{2}{12} \frac{1}{14}$		

$L: KH$	1 st line	2 nd line
$11_{129}^n: 1^4_{10} 1^3_{18} 3^2_{16} 4^2_{14} 2^2_{12} 3^1_{10} 4^0_{10} 4^1_{10} 3^1_{10} 2^2_{10} 4^2_{10} 2^3_{10} 2^3_{16} 2^4_{18} 1^5_{10}$ $11_{130}^n: 1^8_{20} 2^7_{18} 1^7_{16} 3^6_{16} 2^6_{14} 5^5_{14} 3^5_{12} 4^4_{12} 5^4_{10} 5^3_{10} 4^3_{10} 4^2_{10} 2^1_{10} 3^0_{10} 2^1_{10}$		
$11_{131}^n: 1^2_{14} 2^2_{12} 3^0_{10} 3^0_{10} 3^1_{10} 2^1_{10} 4^2_{10} 3^2_{10} 4^3_{10} 3^4_{10} 2^4_{10} 1^5_{10} 3^5_{12} 1^6_{12} 1^6_{14} 1^7_{16}$ $11_{132}^n: 1^2_{22} 1^8_{18} 1^7_{18} 1^6_{16} 1^6_{14} 1^5_{16} 1^5_{14} 1^5_{12} 2^4_{12} 1^4_{10} 1^3_{12} 1^3_{12} 2^2_{16} 1^2_{10} 1^0_{10}$		
$11_{133}^n: 1^9_{26} 1^8_{22} 1^7_{22} 1^6_{20} 2^6_{18} 1^5_{20} 1^5_{18} 1^4_{16} 1^4_{14} 1^3_{16} 1^2_{12} 1^0_{10} 1^0_{10}$ $11_{134}^n: 1^6_{12} 1^5_{10} 1^5_{10} 4^4_{16} 3^3_{16} 2^3_{16} 2^2_{14} 2^1_{10} 3^0_{10} 3^0_{10} 1^2_{12} 1^2_{12} 1^2_{16} 1^3_{18}$		
$11_{135}^n: 1^2_{14} 2^1_{12} 2^0_{10} 2^0_{10} 2^1_{10} 1^2_{10} 2^2_{10} 2^1_{10} 2^3_{10} 2^4_{10} 1^4_{10} 2^5_{12} 1^6_{12} 1^7_{16}$ $11_{136}^n: 1^6_{12} 1^6_{10} 1^5_{10} 1^4_{10} 1^4_{10} 1^3_{10} 2^2_{10} 1^2_{10} 3^0_{10} 1^0_{10} 2^1_{10} 1^2_{10} 1^3_{10}$		
$11_{137}^n: 1^8_{20} 3^7_{18} 1^7_{16} 4^6_{16} 3^6_{14} 6^5_{14} 4^5_{12} 6^4_{12} 6^4_{10} 6^3_{10} 6^3_{10} 5^2_{10} 7^2_{10} 3^1_{10} 4^1_{10} 2^0_{10} 4^0_{10} 1^1_{10}$ $11_{138}^n: 1^8_{18} 1^7_{16} 1^7_{14} 1^6_{14} 1^6_{12} 2^5_{12} 1^5_{10} 1^4_{10} 2^4_{10} 1^3_{10} 1^3_{10} 2^2_{10} 2^1_{10} 1^0_{10} 1^0_{10}$		
$11_{139}^n: 1^2_{12} 2^2_{10} 1^0_{10} 1^1_{10} 2^2_{10} 1^3_{10} 1^4_{10} 1^5_{10} 1^6_{10} 1^7_{14}$ $11_{140}^n: 2^7_{18} 1^6_{16} 2^6_{14} 3^5_{14} 1^5_{12} 3^4_{12} 3^4_{10} 2^3_{10} 3^3_{10} 2^3_{10} 1^2_{10} 1^1_{10} 2^0_{10}$		
$11_{141}^n: 1^7_{22} 2^6_{18} 1^6_{16} 2^5_{16} 1^5_{14} 1^4_{14} 2^4_{14} 1^3_{12} 1^3_{12} 1^2_{12} 1^2_{10} 1^1_{10} 1^0_{10}$ $11_{142}^n: 1^6_{14} 1^5_{12} 1^5_{10} 3^4_{10} 1^4_{10} 3^3_{10} 3^2_{10} 4^2_{10} 4^1_{10} 1^3_{10} 3^0_{10} 2^1_{10} 2^2_{10} 1^3_{16}$		
$11_{143}^n: 1^2_{14} 2^1_{12} 1^0_{10} 2^0_{10} 2^1_{10} 1^2_{10} 2^2_{10} 1^3_{10} 3^2_{10} 4^1_{10} 2^5_{10} 1^6_{10} 1^7_{14}$ $11_{144}^n: 1^6_{14} 1^6_{12} 2^5_{12} 2^4_{10} 2^4_{10} 3^3_{10} 2^3_{10} 4^2_{10} 2^1_{10} 4^0_{10} 3^0_{10} 1^3_{10} 1^2_{10} 1^2_{10} 1^3_{10}$		
$11_{145}^n: 1^6_{16} 3^5_{14} 1^5_{12} 4^4_{12} 3^4_{10} 5^3_{10} 4^3_{10} 6^2_{10} 5^1_{10} 5^1_{10} 4^0_{10} 6^0_{10} 3^1_{10} 1^0_{10} 3^2_{10} 1^3_{10}$ $11_{146}^n: 1^5_{10} 2^4_{10} 4^3_{10} 3^3_{10} 2^3_{10} 4^2_{10} 4^1_{10} 6^0_{10} 5^0_{10} 3^2_{10} 5^1_{10} 3^2_{10} 3^1_{10} 3^3_{10} 1^4_{10}$		
$11_{147}^n: 1^7_{22} 1^6_{18} 1^6_{16} 3^5_{16} 1^5_{14} 2^4_{14} 3^4_{12} 3^3_{12} 2^3_{10} 3^2_{10} 4^2_{10} 2^1_{10} 2^0_{10} 3^0_{10} 1^1_{10} 1^1_{10} 2^0_{10}$ $11_{148}^n: 1^6_{12} 1^6_{10} 1^4_{10} 1^3_{10} 1^2_{10} 2^1_{10} 1^1_{10} 2^0_{10} 2^0_{10} 1^1_{10} 1^2_{10} 1^3_{10}$		
$11_{149}^n: 1^9_{22} 2^8_{20} 1^8_{18} 2^7_{18} 2^7_{16} 4^6_{16} 3^6_{14} 4^5_{14} 3^5_{12} 3^4_{12} 4^4_{10} 3^3_{10} 3^3_{10} 3^2_{10} 2^1_{10} 1^0_{10}$ $11_{150}^n: 1^9_{22} 1^8_{20} 1^8_{18} 2^7_{18} 1^7_{16} 2^6_{16} 2^6_{14} 3^5_{14} 2^5_{12} 2^4_{12} 3^4_{10} 2^3_{10} 2^3_{10} 2^2_{10} 3^1_{10} 1^0_{10}$		
$11_{151}^n: 1^9_{26} 1^8_{24} 1^8_{22} 2^7_{22} 1^7_{20} 2^6_{20} 3^6_{18} 3^5_{18} 1^5_{16} 1^4_{16} 3^4_{14} 2^3_{14} 1^3_{12} 1^2_{12} 2^2_{10} 1^1_{10} 1^0_{10}$ $11_{152}^n: 1^5_{10} 2^4_{10} 4^3_{10} 2^3_{10} 2^3_{10} 4^2_{10} 4^1_{10} 6^0_{10} 5^0_{10} 3^2_{10} 5^1_{10} 3^2_{10} 3^1_{10} 3^3_{10} 1^4_{10}$		
$11_{153}^n: 1^9_{22} 1^8_{20} 1^8_{18} 3^7_{18} 1^7_{16} 3^6_{16} 3^6_{14} 4^5_{14} 3^5_{12} 4^4_{12} 4^4_{10} 3^3_{10} 4^3_{10} 3^2_{10} 4^2_{10} 1^1_{10} 2^0_{10}$ $11_{154}^n: 1^9_{24} 1^8_{22} 1^8_{20} 3^7_{20} 1^7_{18} 3^6_{18} 3^6_{16} 4^5_{16} 3^5_{14} 3^4_{14} 4^4_{12} 3^3_{12} 3^3_{10} 2^2_{10} 4^2_{10} 1^1_{10} 2^0_{10}$		
$11_{155}^n: 1^9_{24} 2^8_{20} 1^8_{20} 4^7_{20} 2^7_{18} 4^6_{18} 4^6_{16} 6^5_{16} 4^5_{14} 4^4_{14} 6^4_{12} 4^3_{12} 4^3_{10} 5^2_{10} 5^2_{10} 1^1_{10} 2^0_{10}$ $11_{156}^n: 1^6_{14} 1^6_{12} 2^5_{12} 3^4_{10} 2^4_{10} 3^3_{10} 3^2_{10} 4^2_{10} 4^1_{10} 5^1_{10} 5^0_{10} 2^1_{10} 4^1_{10} 2^2_{10} 2^2_{10} 2^3_{10}$		
$11_{157}^n: 1^4_{10} 3^3_{10} 1^3_{10} 4^2_{10} 3^2_{10} 5^1_{10} 3^1_{10} 6^0_{10} 5^1_{10} 5^1_{10} 5^2_{10} 5^3_{10} 5^3_{10} 2^4_{10} 2^4_{10} 2^5_{10}$ $11_{158}^n: 1^8_{18} 1^7_{16} 1^7_{14} 2^6_{14} 2^6_{12} 2^5_{12} 1^5_{10} 2^4_{10} 2^4_{10} 3^3_{10} 2^3_{10} 2^2_{10} 2^1_{10} 2^1_{10} 1^0_{10}$		

$L: KH$	1 st line	2 nd line
$11_{159}^n: 1_0^2 1_2^1 1_4^1 2_4^0 2_6^0 2_8^1 1_8^1 2_8^3 2_{10}^2 1_0^3 2_{10}^3 1_0^4 2_{10}^4 1_4^1 1_4^1 2_6^5 2_6^6$ $11_{160}^n: 1_{10}^4 2_8^3 3_6^2 3_4^2 4_4^1 3_2^1 5_0^0 4_0^1 4_2^1 3_2^4 2_4^2 3_6^3 1_6^4 2_8^1 5_0$		
$11_{161}^n: 1_{18}^8 2_{16}^7 1_{14}^7 2_{14}^6 2_{12}^6 4_{12}^5 2_{10}^5 3_{10}^4 4_8^3 3_6^3 4_6^2 4_4^1 3_2^1 2_2^0 2_0^1 2_0^1$ $11_{162}^n: 1_{12}^6 1_{10}^6 1_8^4 1_8^3 1_4^3 2_6^2 2_4^2 2_4^1 1_0^3 2_0^0 2_0^1 2_2^2 2_2^1 3_4^2 2_6^1 4_8^1 1_8^5 1_0$		
$11_{163}^n: 1_{22}^9 2_{20}^8 1_{18}^8 3_{18}^7 2_{16}^7 5_{16}^6 4_{14}^5 5_{14}^4 4_{12}^5 4_{12}^5 5_{10}^4 4_{10}^3 3_8^2 4_6^2 1_6^3 1_4^2 2_2^0$ $11_{164}^n: 1_{18}^8 1_{16}^7 1_{14}^7 3_{14}^6 2_{12}^6 3_{12}^5 2_{10}^5 3_{10}^4 3_8^3 3_6^3 3_6^2 1_4^3 2_2^0 2_0^1 2_0^1$		
$11_{165}^n: 1_{28}^{11} 1_{24}^{10} 1_{24}^9 1_{22}^8 1_{20}^8 1_{22}^7 1_{18}^7 3_{18}^6 1_{16}^6 2_{18}^5 1_{16}^5 1_{14}^4 1_{16}^4 1_{12}^4 1_{14}^3 1_{12}^3 1_{12}^2 1_{10}^2 1_{10}^1 1_8^1 1_8^1 1_6^0$ $11_{166}^n: 1_{14}^6 1_{12}^6 1_{12}^5 1_{10}^4 1_8^4 1_8^3 1_6^2 2_4^2 1_6^1 1_0^3 2_0^1 1_1^2 1_2^1 2_4^1 3_4^1 4_8^1 5_0$		
$11_{167}^n: 1_{24}^9 2_{22}^8 1_{20}^8 3_{20}^7 2_{18}^7 5_{18}^6 4_{16}^6 5_{16}^5 4_{14}^5 4_{14}^4 5_{12}^4 4_{12}^4 2_{10}^2 4_8^2 1_8^1 2_6^1 1_6^0 2_0^0$ $11_{168}^n: 1_{20}^8 1_{18}^7 1_{16}^7 3_{16}^6 2_{14}^6 4_{14}^5 2_{12}^5 3_{12}^4 4_{10}^4 4_{10}^3 3_8^3 3_8^2 4_6^2 1_6^3 1_4^2 2_0^0 1_0^1$		
$11_{169}^n: 1_{30}^{11} 1_{28}^{10} 1_{26}^9 2_{26}^9 2_{24}^8 2_{22}^8 2_{22}^7 2_{20}^7 2_{20}^6 3_{18}^5 2_0^5 1_6^5 1_6^4 2_{14}^4 1_6^3 1_6^2 1_0^1 1_0^1 1_8^0$ $11_{170}^n: 1_4^2 1_2^3 3_0^4 4_0^0 4_2^1 3_4^2 4_6^2 4_6^3 6_8^3 4_8^4 3_4^1 2_0^5 4_2^1 1_2^6 2_6^1 1_6^7$		
$11_{171}^n: 1_8^4 3_6^3 1_4^3 5_4^2 4_2^2 6_2^1 8_0^7 7_2^6 1_6^2 6_6^2 3_6^3 6_8^2 4_8^3 4_0^2 5_2$ $11_{172}^n: 1_{16}^7 2_{14}^6 1_{12}^6 4_{12}^5 2_{10}^5 4_{10}^4 4_8^3 4_6^3 5_6^2 6_4^2 4_4^1 5_2^1 4_0^5 1_0^3 1_2^1 2_2^1 2_4^2$		
$11_{173}^n: 1_8^4 3_6^3 1_4^3 5_4^2 3_2^2 6_2^1 5_0^8 7_0^7 7_2^7 1_6^2 8_6^2 4_6^3 5_8^3 2_4^4 4_0^2 5_2$ $11_{174}^n: 2_{18}^6 1_{16}^6 2_{16}^5 1_{14}^5 2_{14}^4 2_{12}^4 3_{12}^3 2_{10}^2 2_{10}^2 3_8^2 1_8^2 2_6^0 3_6^0 4_4^1 1_2^1 1_2^1 2_0^1$		
$11_{175}^n: 1_{22}^9 3_{20}^8 1_{18}^8 3_{18}^7 3_{16}^7 6_{16}^6 4_{14}^6 5_{14}^5 5_{12}^5 6_{10}^4 5_{10}^3 3_8^2 5_6^2 1_6^3 1_4^2 2_2^0$ $11_{176}^n: 1_{24}^8 1_{22}^7 1_{20}^7 2_{18}^6 2_{18}^6 1_{16}^6 3_{18}^5 2_{16}^5 1_{16}^4 3_{14}^4 1_{12}^4 2_{12}^3 1_{12}^2 2_{10}^2 1_8^1 1_8^1 1_6^0$		
$11_{177}^n: 1_4^3 2_2^1 2_0^4 1_0^3 1_0^7 5_0^6 1_6^1 6_6^2 7_8^2 5_8^3 7_{10}^4 4_{10}^4 5_{12}^4 2_{12}^5 4_{14}^5 2_6^6$ $11_{178}^n: 1_{16}^7 2_{14}^6 1_{12}^6 3_{12}^5 2_{10}^5 4_{10}^4 3_8^4 3_8^3 4_6^2 5_6^2 3_4^1 4_4^1 3_2^4 0_0^1 2_2^1 2_4^2$		
$11_{179}^n: 1_{14}^6 2_{12}^5 1_{10}^5 4_{10}^4 2_8^4 3_8^3 6_6^2 5_4^1 4_2^1 4_2^0 3_0^1 3_2^1 2_2^3 2_4^1 3_6^1$ $11_{180}^n: 1_{14}^6 1_{12}^6 1_{10}^4 1_{10}^3 1_6^3 2_6^2 1_6^1 1_4^1 2_4^2 2_0^1 2_0^1 2_2^1 2_2^1 1_2^1 2_2^1 3_4^1 1_6^1 1_6^1$		
$11_{181}^n: 1_{12}^6 1_{10}^6 1_8^4 1_8^3 1_4^3 2_6^2 2_4^1 4_2^1 1_0^3 2_0^1 1_0^2 1_2^1 2_2^1 1_4^1 3_4^1 1_6^1 4_8^1$ $11_{182}^n: 1_{14}^6 1_{12}^6 3_{12}^5 4_{10}^4 3_8^4 3_8^3 7_6^2 5_4^1 7_2^1 6_0^3 1_5^1 2_2^3 3_2^3 2_6^3$		
$11_{183}^n: 1_{22}^9 2_{20}^8 1_{18}^8 3_{18}^7 2_{16}^7 4_{16}^6 3_{14}^5 5_{14}^4 4_{12}^4 5_{10}^4 4_{10}^3 4_8^3 3_8^2 5_6^2 1_6^1 1_4^2 1_0^0 2_0^0$ $11_{184}^n: 1_{18}^8 1_{16}^7 1_{14}^7 2_{14}^6 2_{12}^6 3_{12}^5 1_{10}^5 2_{10}^4 3_8^4 2_8^3 3_6^2 2_6^2 3_4^2 2_2^0 1_0^1 1_0^1$		
$11_{185}^n: 1_{10}^4 2_8^3 3_6^2 3_4^2 4_4^1 2_2^1 4_0^5 3_0^3 1_3^3 3_2^3 2_4^1 3_6^3 1_6^4 1_8^1 5_0$ $11_{186}^n: 1_{12}^5 2_{10}^4 1_8^4 3_8^3 2_6^2 5_4^2 4_4^1 4_2^1 5_0^3 1_4^1 2_2^2 3_2^1 4_6^3 2_6^1 1_8^1 1_6^1$		
$11_{187}^n: 2_2^2 2_0^1 2_2^1 5_0^3 4_0^1 4_6^2 6_6^2 5_8^3 5_{10}^4 4_0^4 5_4^4 2_2^5 2_2^4 1_4^6 1_4^6 1_6^6 1_8^7$ $11_{188}^n: 2_{18}^7 3_{16}^6 2_{14}^6 5_{14}^5 3_{12}^5 6_{12}^4 5_{10}^4 6_{10}^3 6_8^3 7_6^2 4_6^1 5_4^1 3_4^1 5_0^1 2_2^1 2_0^1 1_2^1$		

$L: KH$	1 st line	2 nd line
$11_{189}^n: 1\frac{6}{12}1\frac{6}{10}1\frac{4}{8}1\frac{3}{4}3\frac{2}{6}2\frac{2}{4}2\frac{1}{2}1\frac{1}{6}4\frac{0}{2}3\frac{0}{3}1\frac{1}{2}2\frac{2}{3}3\frac{2}{4}2\frac{3}{4}2\frac{3}{4}1\frac{4}{2}4\frac{1}{5}1\frac{0}{1}$ $11_{190}^n: 1\frac{9}{22}2\frac{8}{20}1\frac{8}{18}4\frac{7}{18}2\frac{7}{16}5\frac{6}{16}5\frac{6}{14}6\frac{5}{14}4\frac{5}{12}6\frac{4}{12}6\frac{4}{10}4\frac{3}{10}6\frac{3}{8}4\frac{2}{8}4\frac{2}{6}1\frac{1}{4}1\frac{0}{4}2\frac{0}{2}$		
$11_{191}^n: 1\frac{4}{6}1\frac{3}{4}1\frac{3}{2}2\frac{2}{2}2\frac{1}{0}3\frac{1}{2}5\frac{0}{3}3\frac{0}{4}4\frac{1}{6}3\frac{2}{3}3\frac{2}{8}3\frac{3}{10}1\frac{4}{10}2\frac{1}{12}1\frac{5}{4}$ $11_{192}^n: 1\frac{5}{10}2\frac{4}{8}1\frac{4}{6}3\frac{3}{6}2\frac{3}{4}2\frac{3}{4}1\frac{4}{2}4\frac{1}{0}5\frac{0}{2}3\frac{1}{4}1\frac{4}{4}3\frac{2}{4}2\frac{1}{6}2\frac{3}{8}1\frac{4}{10}$		
$11_{193}^n: 1\frac{9}{22}3\frac{8}{20}1\frac{8}{18}4\frac{7}{18}3\frac{7}{16}6\frac{6}{16}5\frac{6}{14}7\frac{5}{14}5\frac{5}{12}6\frac{4}{12}7\frac{4}{10}5\frac{3}{10}6\frac{3}{8}4\frac{2}{8}5\frac{2}{6}1\frac{1}{6}4\frac{1}{4}2\frac{0}{2}$ $11_{194}^n: 1\frac{6}{14}2\frac{5}{12}1\frac{5}{10}4\frac{4}{10}2\frac{4}{8}3\frac{3}{8}4\frac{3}{6}2\frac{2}{6}4\frac{1}{4}5\frac{1}{2}7\frac{0}{2}3\frac{1}{4}2\frac{2}{2}3\frac{2}{4}2\frac{3}{6}$		
$11_{195}^n: 1\frac{8}{20}2\frac{7}{18}1\frac{7}{16}4\frac{6}{16}3\frac{6}{14}5\frac{5}{14}3\frac{5}{12}5\frac{4}{12}5\frac{4}{10}5\frac{3}{10}5\frac{3}{8}4\frac{2}{8}5\frac{2}{6}1\frac{1}{4}2\frac{0}{2}1\frac{0}{1}$ $11_{196}^n: 2\frac{6}{14}1\frac{6}{12}3\frac{5}{12}1\frac{5}{10}5\frac{4}{10}3\frac{4}{8}3\frac{5}{8}5\frac{3}{6}7\frac{2}{6}5\frac{1}{4}7\frac{1}{2}5\frac{0}{2}6\frac{0}{0}4\frac{1}{2}1\frac{2}{2}3\frac{2}{4}1\frac{3}{6}$		
$11_{197}^n: 1\frac{7}{16}1\frac{6}{12}1\frac{5}{12}1\frac{4}{10}1\frac{4}{8}1\frac{3}{10}1\frac{3}{6}1\frac{2}{6}2\frac{1}{4}1\frac{1}{6}1\frac{1}{2}2\frac{0}{2}2\frac{0}{10}1\frac{0}{12}2\frac{0}{12}1\frac{2}{12}1\frac{3}{12}1\frac{4}{14}$ $11_{198}^n: 1\frac{4}{10}1\frac{4}{8}1\frac{3}{8}2\frac{2}{6}1\frac{2}{4}2\frac{1}{2}3\frac{0}{2}3\frac{0}{2}1\frac{0}{2}2\frac{1}{2}2\frac{2}{4}1\frac{3}{4}2\frac{3}{6}1\frac{4}{6}1\frac{5}{10}$		
$11_{199}^n: 1\frac{8}{22}1\frac{8}{20}1\frac{7}{22}2\frac{6}{18}2\frac{5}{18}1\frac{5}{16}1\frac{5}{14}1\frac{4}{16}2\frac{4}{14}1\frac{4}{12}1\frac{3}{14}1\frac{3}{12}1\frac{2}{12}1\frac{2}{10}1\frac{1}{8}1\frac{0}{8}1\frac{0}{6}$ $11_{200}^n: 1\frac{8}{18}1\frac{7}{16}1\frac{7}{14}2\frac{6}{14}1\frac{6}{12}3\frac{5}{12}2\frac{5}{10}3\frac{4}{10}4\frac{3}{8}3\frac{2}{8}3\frac{2}{6}1\frac{1}{4}1\frac{1}{2}2\frac{0}{2}2\frac{0}{1}\frac{1}{2}$		
$11_{201}^n: 1\frac{8}{18}1\frac{8}{16}1\frac{7}{16}2\frac{6}{14}1\frac{6}{12}2\frac{5}{12}2\frac{5}{10}3\frac{4}{10}2\frac{4}{8}3\frac{3}{8}3\frac{2}{6}2\frac{1}{4}1\frac{1}{2}2\frac{0}{2}2\frac{0}{1}\frac{1}{2}$ $11_{202}^n: 1\frac{6}{12}1\frac{5}{10}1\frac{5}{8}1\frac{4}{6}2\frac{3}{6}1\frac{3}{4}2\frac{2}{4}2\frac{1}{2}2\frac{1}{0}3\frac{0}{2}1\frac{1}{2}1\frac{1}{4}1\frac{2}{4}1\frac{6}{8}$		
$11_{203}^n: 1\frac{2}{4}1\frac{1}{2}1\frac{1}{0}4\frac{0}{2}3\frac{0}{4}1\frac{2}{4}1\frac{3}{4}2\frac{4}{6}2\frac{3}{8}3\frac{3}{8}3\frac{4}{10}1\frac{5}{10}3\frac{5}{12}1\frac{6}{12}1\frac{6}{14}1\frac{7}{16}$ $11_{204}^n: 1\frac{8}{24}1\frac{8}{22}1\frac{7}{22}1\frac{6}{18}1\frac{5}{20}1\frac{5}{18}1\frac{4}{16}1\frac{4}{14}1\frac{3}{16}1\frac{2}{12}1\frac{0}{10}1\frac{0}{8}$		
$11_{205}^n: 1\frac{8}{18}1\frac{8}{16}1\frac{6}{14}1\frac{5}{14}1\frac{5}{10}2\frac{4}{10}1\frac{3}{10}1\frac{3}{8}2\frac{2}{6}1\frac{1}{4}1\frac{1}{2}1\frac{0}{4}1\frac{0}{2}$ $11_{206}^n: 1\frac{2}{4}1\frac{1}{2}1\frac{1}{0}3\frac{0}{2}3\frac{0}{2}1\frac{1}{4}3\frac{2}{4}2\frac{3}{6}3\frac{3}{8}2\frac{4}{10}1\frac{5}{10}2\frac{5}{12}1\frac{6}{12}1\frac{6}{14}1\frac{7}{16}$		
$11_{207}^n: 1\frac{8}{20}2\frac{7}{18}1\frac{7}{16}4\frac{6}{16}2\frac{6}{14}5\frac{5}{14}4\frac{5}{12}5\frac{4}{12}6\frac{4}{10}6\frac{3}{10}4\frac{3}{8}4\frac{2}{6}2\frac{1}{4}1\frac{1}{2}2\frac{0}{2}1\frac{0}{1}$ $11_{208}^n: 1\frac{4}{12}1\frac{4}{10}1\frac{3}{10}1\frac{2}{6}1\frac{1}{4}2\frac{0}{2}1\frac{1}{2}1\frac{2}{2}1\frac{3}{4}1\frac{4}{8}$		
$11_{209}^n: 1\frac{8}{20}1\frac{7}{18}1\frac{7}{16}2\frac{6}{16}1\frac{6}{14}3\frac{5}{14}2\frac{5}{12}3\frac{4}{12}4\frac{4}{10}4\frac{3}{10}2\frac{3}{8}2\frac{2}{8}4\frac{2}{6}1\frac{1}{4}2\frac{0}{2}2\frac{0}{1}\frac{1}{2}$ $11_{210}^n: 1\frac{8}{20}1\frac{8}{18}1\frac{7}{18}1\frac{6}{16}1\frac{6}{14}2\frac{5}{14}1\frac{5}{12}2\frac{4}{12}2\frac{4}{10}2\frac{3}{10}2\frac{3}{8}2\frac{2}{6}2\frac{1}{4}2\frac{0}{2}1\frac{0}{1}$		
$11_{211}^n: 1\frac{8}{20}1\frac{8}{18}2\frac{7}{18}3\frac{6}{16}2\frac{6}{14}4\frac{5}{14}3\frac{5}{12}4\frac{4}{12}4\frac{4}{10}4\frac{3}{10}4\frac{3}{8}4\frac{2}{6}1\frac{1}{4}4\frac{1}{2}2\frac{0}{2}1\frac{0}{1}$ $11_{212}^n: 1\frac{8}{20}1\frac{8}{18}2\frac{7}{18}2\frac{6}{16}2\frac{6}{14}3\frac{5}{14}2\frac{5}{12}4\frac{4}{12}3\frac{4}{10}3\frac{3}{10}4\frac{3}{8}3\frac{2}{6}1\frac{1}{6}3\frac{1}{4}2\frac{0}{2}1\frac{0}{1}$		
$11_{213}^n: 1\frac{9}{24}1\frac{8}{22}1\frac{8}{20}2\frac{7}{18}1\frac{7}{18}3\frac{6}{16}2\frac{6}{16}3\frac{5}{16}3\frac{5}{14}3\frac{4}{14}4\frac{4}{12}3\frac{3}{12}2\frac{3}{10}1\frac{2}{10}3\frac{2}{8}1\frac{1}{6}1\frac{1}{6}2\frac{0}{4}$ $11_{214}^n: 1\frac{9}{24}2\frac{8}{22}1\frac{8}{20}4\frac{7}{20}2\frac{7}{18}5\frac{6}{18}4\frac{6}{16}5\frac{5}{16}5\frac{5}{14}5\frac{4}{14}6\frac{4}{12}5\frac{3}{12}4\frac{3}{10}2\frac{2}{10}5\frac{2}{8}1\frac{1}{8}2\frac{1}{6}1\frac{0}{4}$		
$11_{215}^n: 1\frac{9}{22}1\frac{8}{20}1\frac{8}{18}3\frac{7}{18}1\frac{7}{16}4\frac{6}{16}3\frac{6}{14}4\frac{5}{14}5\frac{4}{12}5\frac{4}{12}5\frac{4}{10}4\frac{3}{10}4\frac{3}{8}4\frac{2}{6}1\frac{1}{6}1\frac{1}{6}1\frac{0}{4}2\frac{0}{2}$ $11_{216}^n: 1\frac{6}{6}2\frac{1}{4}2\frac{1}{2}2\frac{1}{0}6\frac{0}{4}2\frac{1}{4}4\frac{1}{4}4\frac{2}{4}2\frac{3}{6}4\frac{3}{8}2\frac{4}{10}1\frac{5}{10}2\frac{5}{12}1\frac{6}{14}$		
$11_{217}^n: 1\frac{6}{14}2\frac{5}{12}1\frac{5}{10}4\frac{4}{10}2\frac{4}{8}4\frac{3}{6}2\frac{2}{6}2\frac{1}{4}6\frac{1}{2}6\frac{0}{2}8\frac{0}{4}1\frac{1}{2}2\frac{2}{4}2\frac{2}{6}$ $11_{218}^n: 1\frac{2}{4}1\frac{1}{0}2\frac{0}{2}2\frac{0}{1}1\frac{1}{2}2\frac{1}{2}1\frac{2}{4}1\frac{3}{4}1\frac{3}{8}1\frac{4}{10}1\frac{5}{10}1\frac{6}{14}$		

$L: KH$	1 st line	2 nd line
$11_{219}^n: 1_2^0 2_0^0 1_0^1 1_0^1 2_4^1 3_4^1 4_6^1 4_8^1 5_{10}^1 1_0^6 1_0^7$ $11_{220}^n: 1_{24}^8 1_{22}^8 2_{22}^7 2_{18}^6 2_{18}^5 1_{16}^4 2_{14}^4 1_{14}^3 1_{12}^3 1_2^2 1_2^2 1_{10}^2 1_8^1 0_8^1 0_6^1$		
$11_{221}^n: 2_{10}^4 1_{8}^4 3_{16}^3 5_{16}^2 4_{16}^2 5_{16}^1 7_0^1 6_0^0 5_0^1 6_2^1 4_2^2 5_4^2 2_4^3 3_4^3 1_4^4 2_8^4 1_0^5$ $11_{222}^n: 1_{28}^{10} 1_{26}^9 1_{24}^9 1_{24}^8 2_{22}^8 2_{22}^7 2_{20}^6 2_{18}^6 1_{20}^5 1_{18}^5 1_{16}^5 1_{16}^4 1_{14}^4 1_{16}^3 1_{12}^2 1_0^{10} 1_0^{10}$		
$11_{223}^n: 1_{18}^7 1_{16}^6 1_{14}^6 3_{14}^5 1_{12}^5 4_{12}^4 3_{10}^4 4_{10}^3 4_{8}^3 4_{8}^2 4_{6}^2 3_{6}^1 4_{4}^1 3_0^0 5_0^0 2_2^1 1_0^2 2_2^2$ $11_{224}^n: 1_{26}^{10} 1_{24}^9 1_{22}^8 2_{22}^8 2_{20}^7 2_{20}^7 1_{18}^6 2_{18}^6 2_{16}^6 1_{18}^5 2_{16}^5 2_{14}^4 2_{14}^4 2_{12}^3 1_{14}^3 1_{10}^2 1_0^{10} 1_0^{10}$		
$11_{225}^n: 1_{18}^7 2_{16}^6 1_{14}^6 4_{14}^5 2_{12}^4 4_{12}^4 4_{10}^4 5_{10}^3 4_{8}^3 5_{8}^2 5_{6}^2 3_6^1 5_4^1 3_0^0 5_0^0 2_2^1 1_0^2 2_2^2$ $11_{226}^n: 1_{16}^7 1_{12}^6 1_{12}^5 1_{12}^4 1_{10}^4 1_{10}^3 1_{10}^3 1_{8}^2 1_{8}^2 1_{6}^2 1_{6}^2 1_{4}^1 1_{4}^1 1_{2}^1 1_{2}^1 3_0^0 1_2^1 1_2^1 2_2^1 2_2^1$		
$11_{227}^n: 1_{6}^4 1_{4}^3 1_{2}^3 2_0^2 2_0^2 1_0^1 5_0^1 4_0^0 3_4^1 3_4^1 3_2^2 3_2^2 3_0^3 1_0^4 1_0^4 2_4^1 1_4^5$ $11_{228}^n: 1_{14}^6 1_{12}^5 1_{10}^5 2_{10}^4 2_{10}^4 2_{8}^3 2_{8}^3 2_6^2 2_6^2 1_6^1 1_6^1 2_4^1 3_0^0 2_0^1 1_2^1 1_2^1 2_2^1 1_2^1 1_2^1 1_2^1 1_2^1 1_2^1$		
$11_{229}^n: 2_{24}^8 1_{22}^8 2_{22}^7 1_{20}^6 2_{20}^6 2_{18}^6 3_{18}^5 1_{16}^5 1_{16}^4 3_{14}^4 2_{14}^3 1_{12}^3 1_{12}^2 2_{10}^2 1_0^{10} 1_0^{10}$ $11_{230}^n: 1_{14}^6 1_{12}^5 1_{10}^5 4_{10}^4 2_{8}^4 3_8^3 3_6^2 5_6^2 5_4^1 5_2^1 5_0^0 3_0^1 4_2^2 2_2^3 2_2^3$		
$11_{231}^n: 1_4^3 2_2^2 1_0^3 1_0^1 5_0^1 4_0^1 4_4^1 4_6^1 5_6^2 4_8^3 3_8^3 5_{10}^3 3_{10}^4 4_{12}^4 1_2^5 2_2^5 1_4^6 1_6^6$ $11_{232}^n: 1_6^2 1_4^1 1_2^1 2_0^0 3_0^1 1_0^2 1_0^2 2_2^2 3_2^2 2_4^2 2_4^2 3_4^2 3_4^2 3_8^1 5_8^1 1_0^1 1_2^1$		
$11_{233}^n: 1_{30}^{11} 2_{10}^{10} 1_{10}^9 2_{26}^9 2_{24}^8 3_{24}^8 3_{22}^7 2_{20}^7 2_{20}^6 3_{20}^6 1_{20}^5 2_{18}^5 2_{16}^5 1_{16}^4 2_{14}^4 1_{16}^3 1_{12}^2 1_0^{10} 1_0^{10}$ $11_{234}^n: 2_{12}^5 3_{10}^4 2_{10}^4 5_{8}^3 3_6^2 7_6^2 5_4^1 7_2^1 7_0^0 5_0^1 5_2^1 2_2^2 5_4^1 1_4^3 2_6^3 1_4^8$		
$11_{235}^n: 1_{20}^8 1_{18}^8 1_{16}^6 2_{16}^5 1_{12}^5 1_{14}^4 3_{12}^4 2_{12}^3 1_{10}^3 1_{10}^3 2_{10}^2 2_{8}^1 5_{8}^1 2_6^1 2_6^1 2_0^1 1_4^1 1_4^1 1_2^1$ $11_{236}^n: 1_{26}^{10} 1_{22}^9 2_{22}^8 1_{20}^7 1_{20}^7 1_{18}^6 2_{18}^6 1_{16}^6 2_{18}^5 2_{16}^5 1_{14}^4 1_{16}^4 2_{14}^4 2_{12}^3 1_{14}^3 1_{12}^2 1_{12}^2 1_0^{10} 1_0^{10}$		
$11_{237}^n: 1_{20}^8 1_{18}^8 1_{16}^7 1_{16}^6 1_{14}^6 1_{14}^5 1_{12}^5 1_{14}^4 3_{12}^4 1_{10}^3 1_{12}^3 1_{10}^3 2_{10}^2 1_8^1 1_8^1 1_6^1 1_6^1 1_0^0 2_4^1 1_4^1 1_0^2$ $11_{238}^n: 3_{10}^4 1_{8}^4 3_8^3 2_6^2 4_6^2 6_4^1 6_4^1 7_0^0 6_0^1 6_2^1 4_2^2 6_4^2 2_4^3 4_4^3 1_6^4 2_8^4 1_0^5$		
$11_{239}^n: 1_{12}^6 1_{8}^5 4_4^1 1_6^1 3_4^1 1_2^1 2_4^1 1_4^1 2_2^1 1_0^1 2_0^0 3_0^1 1_0^2 1_0^1 1_2^1 1_2^1 2_2^1 1_4^3 1_6^3 1_4^1 1_8^1 1_0^5$ $11_{240}^n: 1_6^4 1_2^3 1_0^1 1_0^1 3_0^0 2_2^1 1_0^2 1_0^2 2_4^2 2_4^2 2_6^2 2_6^2 3_8^2 2_8^2 4_{10}^1 1_0^5 2_0^5 1_2^6 1_6^6 1_4^7 1_6^7$		
$11_{241}^n: 1_4^4 1_2^3 4_2^2 1_0^3 1_0^3 4_2^1 6_0^1 5_4^1 4_4^1 4_6^2 5_8^3 3_8^3 4_{10}^2 1_0^4 3_{12}^4 2_{14}^5$ $11_{242}^n: 1_{16}^7 2_{14}^6 1_{12}^6 4_{12}^5 2_{10}^5 5_{10}^4 4_{8}^4 3_8^3 5_6^2 5_4^1 4_4^1 6_2^1 4_0^0 2_0^1 2_2^1 2_2^1$		
$11_{243}^n: 1_{12}^6 1_{10}^5 1_{8}^4 2_6^4 3_6^3 3_4^2 2_4^2 4_2^1 1_0^4 1_0^4 2_2^3 3_4^1 1_4^2 2_2^1 3_8$ $11_{244}^n: 1_{14}^6 1_{12}^5 1_{10}^5 1_{10}^4 1_{10}^3 1_8^3 1_8^3 1_6^2 2_6^2 2_4^1 1_4^1 2_4^1 3_2^0 3_0^1 2_0^1 2_0^1 1_2^1 1_2^1 1_2^1 1_4^1 1_4^1$		
$11_{245}^n: 2_{10}^4 4_8^3 3_6^2 5_4^2 4_4^2 6_4^1 5_2^1 7_0^0 6_0^1 5_2^1 4_2^2 6_2^2 2_4^3 4_3^1 1_4^2 4_2^1 1_0^5$ $11_{246}^n: 1_{16}^7 3_{14}^6 1_{12}^6 4_{12}^5 3_{10}^5 6_{10}^4 5_{8}^4 3_8^3 5_6^2 6_4^2 4_4^1 6_2^1 4_2^1 5_0^0 1_0^1 3_2^1 1_2^2$		
$11_{247}^n: 1_{10}^5 1_8^4 1_6^4 1_6^3 1_4^3 2_2^2 1_2^1 2_2^1 2_0^1 2_0^1 4_0^0 2_0^2 2_0^1 2_0^1 1_4^1 2_2^2 1_2^1 1_2^1 1_2^1 1_4^1 1_4^1 1_8^1 1_0^5$ $11_{248}^n: 1_8^4 3_6^3 1_4^3 3_2^2 6_2^1 9_0^0 8_0^2 8_2^1 7_4^1 6_4^2 8_6^2 4_8^3 6_8^2 2_4^4 4_4^1 1_0^2 5_0^1 1_0^3 1_2^2$		

$L: KH$	1 st line	2 nd line
$11_{249}^n: 3^4_{10} 1^4_{8} 3^2_{6} 2^3_{7} 2^2_{5} 7^1_{4} 7^1_{2} 9^0_{2} 8^0_{7} 1^5_{2} 5^2_{7} 7^2_{3} 3^3_{5} 3^1_{4} 3^4_{8} 1^5_{10}$ $11_{250}^n: 1^4_{6} 2^3_{4} 1^3_{2} 2^2_{0} 4^1_{0} 2^1_{5} 5^0_{4} 4^1_{4} 6^1_{4} 4^2_{8} 2^3_{8} 4^3_{10} 2^4_{10} 3^4_{12} 1^5_{14}$		
$11_{251}^n: 1^5_{12} 2^4_{10} 1^4_{8} 3^2_{6} 2^3_{5} 2^2_{4} 5^1_{6} 1^2_{8} 9^0_{7} 0^1_{6} 1^2_{5} 2^2_{5} 2^2_{3} 3^3_{2} 2^4_{4}$ $11_{252}^n: 1^10_{24} 1^10_{22} 1^8_{20} 1^7_{20} 1^7_{16} 1^6_{18} 2^6_{16} 2^5_{16} 1^5_{14} 1^5_{12} 1^4_{14} 2^4_{12} 1^3_{12} 1^3_{10} 1^2_{10} 1^2_{10} 1^2_{10} 1^1_{8} 1^0_{10}$		
$11_{253}^n: 1^10_{26} 1^10_{24} 1^8_{22} 1^7_{22} 1^7_{18} 2^6_{18} 2^5_{18} 1^5_{16} 1^5_{14} 1^4_{16} 2^4_{14} 1^4_{12} 1^3_{14} 1^3_{12} 1^2_{12} 1^2_{10} 1^1_{10} 1^1_{8} 1^0_{10}$ $11_{254}^n: 1^10_{28} 1^10_{26} 1^9_{26} 1^8_{24} 1^8_{22} 1^7_{22} 1^7_{20} 1^6_{20} 1^6_{18} 1^5_{20} 1^5_{18} 1^5_{16} 1^4_{16} 1^4_{14} 1^3_{16} 1^2_{12} 1^1_{10} 1^1_{8}$		
$11_{255}^n: 3^7_{19} 3^6_{17} 3^6_{15} 6^5_{15} 3^5_{13} 5^4_{13} 7^4_{11} 7^3_{11} 4^3_{9} 2^2_{7} 2^1_{5} 1^4_{5} 4^0_{5} 1^1_{3} 1^1_{1} 1^1_{1}$ $11_{256}^n: 1^4_{7} 4^1_{5} 2^3_{3} 2^2_{1} 1^1_{1} 1^1_{1} 5^0_{3} 3^0_{3} 1^1_{1} 1^1_{3} 2^1_{3} 1^2_{4} 2^1_{2} 1^3_{5} 1^3_{3} 3^1_{7} 1^4_{9} 1^5_{11} 1^6_{11} 1^7_{15}$		
$11_{257}^n: 1^9_{21} 1^8_{19} 1^8_{17} 4^7_{17} 1^7_{15} 2^6_{15} 4^6_{13} 4^5_{13} 2^5_{11} 5^4_{11} 5^4_{9} 3^3_{9} 4^2_{7} 2^3_{5} 3^1_{5} 1^0_{3} 2^0_{1}$ $11_{258}^n: 3^5_{13} 3^4_{11} 3^4_{9} 3^3_{7} 3^2_{7} 2^6_{5} 6^1_{3} 7^0_{3} 9^0_{5} 1^4_{1} 2^2_{1} 5^2_{3} 2^3_{5} 1^4_{14}$		
$11_{259}^n: 1^3_2 3^2_1 2^1_3 1^0_5 3^0_4 3^1_5 4^2_2 2^3_4 3^2_4 3^1_1 1^5_{13}$ $11_{260}^n: 1^4_9 3^3_7 1^3_5 4^2_5 3^2_3 4^1_3 1^0_1 6^0_7 1^5_1 3^1_3 3^2_5 1^3_3 3^2_7 1^4_2 9$		
$11_{261}^n: 1^2_1 1^1_1 1^1_3 4^0_5 2^1_5 1^1_4 2^2_2 1^3_7 1^3_4 1^1_4 5^4_{11} 1^4_{13} 1^5_{11} 3^5_{15} 1^6_{13} 1^6_{15} 1^7_{17} 1^8_{17} 1^9_{21}$ $11_{262}^n: 1^11_{27} 1^10_{25} 1^10_{23} 4^9_{23} 1^9_{21} 2^8_{21} 4^8_{19} 4^7_{19} 2^7_{17} 4^6_{17} 4^6_{15} 1^5_{17} 1^5_{15} 4^5_{13} 6^4_{13} 4^4_{11} 1^3_{13} 2^3_{9} 1^2_{9} 1^0_{5}$		
$11_{263}^n: 1^6_{15} 1^5_{13} 1^5_{11} 6^4_{11} 4^4_9 3^3_7 3^2_5 2^4_5 1^6_5 5^0_3 1^4_1 1^2_3 3^1_3$ $11_{264}^n: 1^6_{17} 2^5_{15} 1^5_{13} 4^4_{13} 5^4_{11} 1^4_9 4^3_{11} 2^3_9 3^2_7 2^1_5 3^0_3 3^0_3 1^1_3 2^1_1 1^2$		
$11_{265}^n: 3^0_3 3^0_5 1^6_2 4^2_9 4^3_9 6^3_{11} 8^4_{11} 5^4_{13} 4^5_{13} 7^5_{15} 5^6_{15} 4^6_{17} 1^7_{17} 5^7_{19} 1^8_{19} 1^8_{21} 1^9_{23}$ $11_{266}^n: 1^7_{17} 1^6_{15} 1^6_{13} 4^5_{13} 1^5_{11} 1^4_{11} 4^4_9 1^3_7 3^2_7 2^1_5 1^1_5 3^1_3 4^0_4 1^1_3 1^1_3 1^1_3 1^4_5$		
$11_{267}^n: 1^6_{11} 1^5_7 4^4_9 1^3_5 3^2_5 1^2_1 1^1_3 1^0_4 1^0_3 1^1_2 3^1_5 1^2_5 1^2_5 1^3_7 1^4_7 1^5_{11}$ $11_{268}^n: 3^0_3 3^0_5 3^1_5 4^2_3 2^2_3 3^3_4 1^1_7 1^1_4 4^1_3 2^1_3 6^1_5 4^6_{15} 2^6_{17} 1^7_{17} 4^7_{19} 1^8_{19} 1^8_{21} 1^9_{23}$		
$11_{269}^n: 1^7_{17} 1^6_{13} 2^5_{13} 1^4_{11} 2^4_{11} 3^3_{9} 1^2_7 2^2_5 1^1_5 1^1_3 3^0_1 1^1_3 1^2_1 1^4_1 4^1_5$ $11_{270}^n: 1^6_{11} 1^5_7 4^4_9 1^3_5 3^2_5 2^1_3 1^1_1 1^0_4 1^0_3 1^1_3 3^1_5 2^2_5 1^2_1 2^2_3$		
$11_{271}^n: 3^0_3 3^0_5 1^4_2 5^2_4 2^3_4 3^3_7 4^3_7 5^4_{11} 3^5_{11} 6^5_{13} 4^6_{13} 3^6_{15} 1^7_{15} 4^7_{17} 1^8_{17} 1^8_{19} 1^9_{21}$ $11_{272}^n: 1^7_{15} 1^6_{11} 2^5_{11} 1^4_9 2^4_7 1^3_5 1^3_5 3^2_5 2^1_5 1^0_3 5^0_3 1^1_1 1^1_1 1^2_3 1^3_5 1^4_7$		
$11_{273}^n: 1^6_{13} 1^5_{11} 1^5_9 4^4_7 4^3_5 5^2_5 4^2_3 1^5_1 1^0_3 6^0_4 1^1_5 1^2_3 1^2_3 2^3_7$ $11_{274}^n: 1^6_{17} 2^6_{15} 1^6_{13} 2^5_{13} 2^4_{11} 4^4_{11} 1^4_9 3^3_9 2^3_7 3^2_5 1^2_5 1^1_3 3^0_3 1^1_3 1^1_3 1^1_3 1^2_3 1^1_3$		
$11_{275}^n: 1^6_{13} 1^6_{11} 1^5_{11} 3^4_9 2^3_7 3^2_5 2^2_3 1^2_3 1^1_5 1^0_1 2^1_1 4^1_3 2^2_3 2^2_7$ $11_{276}^n: 1^9_{25} 1^8_{21} 1^7_{21} 3^6_{19} 1^5_{17} 1^5_{17} 2^4_{15} 2^4_{13} 1^3_{15} 1^2_{11} 1^0_7$		
$11_{277}^n: 1^7_{19} 1^6_{17} 2^6_{15} 3^5_{15} 1^4_{13} 3^4_{11} 2^3_{11} 1^3_9 2^2_7 1^1_5 2^0_3$ $11_{278}^n: 1^4_7 1^4_7 2^3_5 1^2_3 1^1_1 1^0_3 1^1_1 1^1_3 1^1_3 1^2_3 1^3_5 1^4_5$		































$L: KH$	1 st line	2 nd line
$11_{279}^n: 2_{\frac{2}{3}}^2 1_{\frac{1}{1}}^2 1_{\frac{1}{1}}^1 4_{\frac{1}{3}} 3_{\frac{1}{3}}^2 2_{\frac{1}{3}}^2 4_{\frac{2}{5}} 3_{\frac{1}{7}}^2 3_{\frac{1}{9}}^2 2_{\frac{1}{11}} 2_{\frac{1}{13}}^5$ $11_{280}^n: 1_{\frac{6}{13}}^6 2_{\frac{5}{11}}^5 1_{\frac{5}{9}}^5 4_{\frac{4}{7}} 4_{\frac{4}{7}} 3_{\frac{3}{5}}^2 5_{\frac{2}{3}}^2 4_{\frac{2}{3}}^2 3_{\frac{1}{5}}^1 1_{\frac{3}{3}}^6 0_{\frac{1}{1}} 4_{\frac{1}{3}}^1 1_{\frac{1}{3}}^2 1_{\frac{1}{5}}^2 3_{\frac{1}{7}}^3$		
$11_{281}^n: 1_{\frac{8}{21}}^8 3_{\frac{7}{19}}^7 1_{\frac{7}{17}}^7 3_{\frac{6}{17}}^6 3_{\frac{6}{15}}^6 5_{\frac{5}{15}}^5 3_{\frac{5}{13}}^5 4_{\frac{4}{13}}^4 7_{\frac{4}{11}}^4 5_{\frac{3}{11}}^3 2_{\frac{3}{9}}^2 5_{\frac{2}{7}}^2 3_{\frac{1}{9}}^1 2_{\frac{1}{9}}^2 2_{\frac{1}{3}}^2$ $11_{282}^n: 1_{\frac{5}{3}}^2 3_{\frac{1}{1}}^2 2_{\frac{1}{1}}^1 7_{\frac{1}{6}} 6_{\frac{1}{3}}^2 4_{\frac{1}{3}}^2 3_{\frac{1}{5}}^2 5_{\frac{2}{4}}^2 2_{\frac{2}{7}}^2 3_{\frac{1}{5}}^2 2_{\frac{1}{9}}^2 4_{\frac{1}{21}}^2 2_{\frac{1}{13}}^2$		
$11_{283}^n: 1_{\frac{7}{4}}^2 3_{\frac{2}{3}}^2 4_{\frac{1}{2}}^1 7_{\frac{1}{6}} 6_{\frac{1}{5}}^1 5_{\frac{1}{6}}^2 5_{\frac{2}{3}}^2 3_{\frac{2}{6}}^2 3_{\frac{4}{3}}^2 4_{\frac{1}{3}}^1 5_{\frac{1}{11}}^1 6_{\frac{1}{13}}^1$ $11_{284}^n: 1_{\frac{3}{2}}^2 1_{\frac{1}{7}}^2 1_{\frac{1}{2}}^1 5_{\frac{3}{5}}^3 3_{\frac{1}{5}}^2 3_{\frac{1}{7}}^2 5_{\frac{2}{7}}^2 3_{\frac{2}{9}}^2 3_{\frac{1}{11}}^2 1_{\frac{1}{9}} 2_{\frac{1}{11}}^2 2_{\frac{1}{13}}^2 1_{\frac{1}{13}}^2 2_{\frac{1}{5}}^2$		
$11_{285}^n: 1_{\frac{7}{19}}^7 1_{\frac{6}{17}}^6 1_{\frac{6}{15}}^6 2_{\frac{5}{15}}^5 1_{\frac{5}{13}}^5 3_{\frac{4}{13}}^4 3_{\frac{4}{11}}^4 1_{\frac{4}{9}} 3_{\frac{3}{9}}^2 4_{\frac{2}{7}}^2 2_{\frac{1}{7}}^2 2_{\frac{1}{5}}^2 3_{\frac{1}{3}}^2 3_{\frac{1}{11}}^2$ $11_{286}^n: 1_{\frac{7}{15}}^7 1_{\frac{6}{13}}^6 1_{\frac{6}{11}}^6 2_{\frac{5}{11}}^5 1_{\frac{5}{9}}^5 4_{\frac{4}{7}} 2_{\frac{3}{7}}^2 3_{\frac{2}{5}}^2 4_{\frac{2}{5}}^2 3_{\frac{2}{3}}^2 3_{\frac{1}{9}}^1 4_{\frac{1}{11}}^1 1_{\frac{1}{13}}^1 2_{\frac{1}{25}}^2$		
$11_{287}^n: 1_{\frac{7}{15}}^7 1_{\frac{6}{13}}^6 1_{\frac{6}{11}}^6 1_{\frac{5}{11}}^5 1_{\frac{5}{9}}^5 4_{\frac{4}{7}} 1_{\frac{3}{9}} 2_{\frac{3}{5}}^2 4_{\frac{2}{3}}^2 2_{\frac{2}{3}}^2 2_{\frac{1}{3}}^2 4_{\frac{1}{3}}^1 1_{\frac{1}{11}}^1 1_{\frac{1}{13}}^1 2_{\frac{1}{5}}^2$ $11_{288}^n: 1_{\frac{7}{21}}^7 1_{\frac{7}{19}}^7 1_{\frac{6}{19}}^6 1_{\frac{6}{17}}^6 1_{\frac{6}{15}}^6 2_{\frac{5}{17}}^2 2_{\frac{5}{15}}^2 2_{\frac{4}{15}}^2 3_{\frac{4}{13}}^4 2_{\frac{4}{11}}^2 2_{\frac{3}{13}}^2 2_{\frac{2}{11}}^2 1_{\frac{2}{9}}^2 2_{\frac{1}{7}}^2 1_{\frac{1}{7}}^1 3_{\frac{1}{5}}^2 1_{\frac{1}{11}}^2$		
$11_{289}^n: 1_{\frac{7}{17}}^7 1_{\frac{6}{15}}^6 1_{\frac{6}{13}}^6 3_{\frac{5}{13}}^5 1_{\frac{5}{11}}^5 3_{\frac{4}{11}}^4 3_{\frac{4}{9}}^4 3_{\frac{3}{7}}^3 4_{\frac{2}{7}}^2 5_{\frac{2}{5}}^2 3_{\frac{1}{3}}^2 3_{\frac{1}{9}}^2 5_{\frac{1}{11}}^1 1_{\frac{1}{11}}^1 1_{\frac{1}{13}}^1 2_{\frac{1}{23}}^2$ $11_{290}^n: 1_{\frac{7}{17}}^7 2_{\frac{6}{15}}^6 1_{\frac{6}{13}}^6 4_{\frac{5}{13}}^5 2_{\frac{5}{11}}^5 3_{\frac{4}{11}}^4 4_{\frac{4}{9}}^4 3_{\frac{3}{7}}^3 4_{\frac{2}{7}}^2 5_{\frac{2}{5}}^2 4_{\frac{1}{3}}^1 4_{\frac{1}{9}}^1 6_{\frac{1}{11}}^1 1_{\frac{1}{13}}^1$		
$11_{291}^n: 1_{\frac{5}{13}}^5 3_{\frac{4}{11}}^4 2_{\frac{4}{9}}^4 3_{\frac{3}{9}}^3 2_{\frac{3}{7}}^2 5_{\frac{2}{5}}^2 4_{\frac{1}{5}}^1 5_{\frac{1}{3}}^1 5_{\frac{1}{9}}^1 3_{\frac{1}{4}}^1 2_{\frac{1}{3}}^2 3_{\frac{1}{3}}^2 1_{\frac{3}{5}}^2 1_{\frac{1}{7}}^2$ $11_{292}^n: 1_{\frac{5}{9}}^5 4_{\frac{4}{7}}^4 2_{\frac{3}{5}}^2 3_{\frac{2}{3}}^2 5_{\frac{2}{3}}^2 3_{\frac{1}{4}}^1 1_{\frac{1}{6}}^1 6_{\frac{1}{4}}^1 3_{\frac{1}{3}}^2 4_{\frac{1}{5}}^1 1_{\frac{2}{3}}^2 3_{\frac{1}{7}}^2 1_{\frac{2}{9}}^2 3_{\frac{1}{11}}^2$		
$11_{293}^n: 1_{\frac{5}{7}}^5 4_{\frac{4}{5}}^4 1_{\frac{3}{5}}^3 1_{\frac{2}{5}}^2 3_{\frac{1}{1}}^2 1_{\frac{1}{3}}^1 2_{\frac{1}{3}}^1 2_{\frac{1}{5}}^1 6_{\frac{1}{2}}^1 2_{\frac{1}{3}}^1 3_{\frac{1}{13}}^1 1_{\frac{1}{5}}^1 3_{\frac{2}{11}}^2 1_{\frac{2}{23}}^2 3_{\frac{2}{7}}^2 2_{\frac{4}{9}}^2 5_{\frac{1}{21}}^2 1_{\frac{1}{13}}^1$ $11_{294}^n: 1_{\frac{1}{5}}^1 3_{\frac{2}{7}}^2 2_{\frac{1}{7}}^1 1_{\frac{1}{9}}^1 1_{\frac{2}{3}}^2 1_{\frac{1}{11}}^1 1_{\frac{1}{11}}^1 2_{\frac{1}{13}}^2 2_{\frac{1}{11}}^2 2_{\frac{1}{13}}^2 1_{\frac{4}{15}}^2 2_{\frac{5}{15}}^2 2_{\frac{5}{17}}^2 1_{\frac{6}{15}}^1 1_{\frac{6}{17}}^1$		
$11_{295}^n: 2_{\frac{2}{3}}^2 1_{\frac{2}{2}}^2 1_{\frac{1}{6}}^1 6_{\frac{1}{9}}^1 4_{\frac{1}{3}}^4 4_{\frac{1}{5}}^4 7_{\frac{2}{5}}^2 5_{\frac{2}{4}}^2 6_{\frac{3}{9}}^3 4_{\frac{4}{4}}^4 2_{\frac{1}{11}}^2 1_{\frac{4}{13}}^2 1_{\frac{6}{13}}^2 3_{\frac{6}{15}}^2 1_{\frac{7}{17}}^2$ $11_{296}^n: 1_{\frac{3}{7}}^3 2_{\frac{2}{5}}^2 1_{\frac{2}{3}}^2 3_{\frac{1}{3}}^1 1_{\frac{1}{3}}^1 3_{\frac{1}{5}}^1 5_{\frac{1}{4}}^1 1_{\frac{1}{3}}^1 3_{\frac{2}{5}}^2 5_{\frac{2}{5}}^2 2_{\frac{2}{7}}^2 2_{\frac{2}{9}}^2 2_{\frac{1}{11}}^2 1_{\frac{1}{11}}^1 1_{\frac{1}{13}}^1$		
$11_{297}^n: 1_{\frac{7}{15}}^7 1_{\frac{6}{13}}^6 1_{\frac{6}{11}}^6 3_{\frac{5}{11}}^5 1_{\frac{5}{9}}^5 4_{\frac{4}{7}}^4 3_{\frac{3}{7}}^3 2_{\frac{2}{5}}^2 4_{\frac{2}{5}}^2 1_{\frac{1}{3}}^1 3_{\frac{1}{4}}^1 3_{\frac{1}{9}}^1 2_{\frac{1}{3}}^2 1_{\frac{1}{13}}^2$ $11_{298}^n: 2_{\frac{7}{5}}^2 3_{\frac{2}{3}}^2 5_{\frac{1}{3}}^1 4_{\frac{1}{9}}^1 7_{\frac{1}{7}}^1 7_{\frac{1}{3}}^1 7_{\frac{1}{3}}^1 8_{\frac{2}{5}}^2 5_{\frac{3}{6}}^3 3_{\frac{4}{5}}^4 5_{\frac{1}{9}}^1 5_{\frac{1}{11}}^1 6_{\frac{1}{13}}^1$		
$11_{299}^n: 1_{\frac{7}{15}}^7 2_{\frac{6}{13}}^6 1_{\frac{6}{11}}^6 1_{\frac{5}{11}}^5 1_{\frac{5}{9}}^5 4_{\frac{4}{7}}^4 2_{\frac{3}{7}}^2 3_{\frac{3}{5}}^2 2_{\frac{2}{5}}^2 5_{\frac{2}{3}}^2 1_{\frac{1}{5}}^1 3_{\frac{1}{3}}^1 2_{\frac{1}{3}}^1 3_{\frac{1}{9}}^1 2_{\frac{1}{11}}^2 1_{\frac{1}{11}}^2 1_{\frac{1}{13}}^2 1_{\frac{1}{13}}^2 1_{\frac{1}{13}}^2 1_{\frac{1}{5}}^2 1_{\frac{1}{7}}^2$ $11_{300}^n: 2_{\frac{4}{11}}^2 1_{\frac{4}{9}}^1 3_{\frac{3}{7}}^3 1_{\frac{3}{7}}^1 4_{\frac{2}{5}}^2 3_{\frac{1}{5}}^1 4_{\frac{1}{3}}^1 4_{\frac{1}{9}}^1 2_{\frac{1}{1}}^2 3_{\frac{1}{1}}^2 2_{\frac{1}{1}}^2 2_{\frac{1}{3}}^2 1_{\frac{3}{5}}^2 1_{\frac{4}{7}}^2$		
$11_{301}^n: 3_{\frac{2}{5}}^3 2_{\frac{3}{5}}^2 1_{\frac{1}{7}}^1 6_{\frac{2}{4}}^2 5_{\frac{3}{5}}^3 1_{\frac{7}{11}}^1 5_{\frac{4}{13}}^4 4_{\frac{5}{15}}^5 7_{\frac{5}{15}}^5 5_{\frac{6}{17}}^6 2_{\frac{7}{17}}^2 4_{\frac{7}{19}}^4 1_{\frac{8}{19}}^1 2_{\frac{8}{21}}^2 1_{\frac{9}{23}}^1$ $11_{302}^n: 1_{\frac{5}{9}}^5 4_{\frac{4}{5}}^4 1_{\frac{3}{5}}^3 1_{\frac{2}{3}}^2 1_{\frac{1}{3}}^1 1_{\frac{1}{3}}^1 1_{\frac{1}{9}}^1 4_{\frac{1}{9}}^1 3_{\frac{2}{11}}^2 1_{\frac{1}{5}}^1 1_{\frac{1}{5}}^1 3_{\frac{2}{7}}^2 1_{\frac{1}{7}}^1 3_{\frac{1}{7}}^1 1_{\frac{1}{9}}^1 1_{\frac{1}{11}}^1 1_{\frac{1}{11}}^1 1_{\frac{1}{13}}^1$		
$11_{303}^n: 1_{\frac{4}{5}}^4 1_{\frac{4}{3}}^4 1_{\frac{2}{3}}^2 3_{\frac{1}{3}}^1 2_{\frac{1}{3}}^1 1_{\frac{1}{7}}^1 4_{\frac{2}{5}}^2 3_{\frac{2}{7}}^2 2_{\frac{2}{9}}^2 2_{\frac{1}{11}}^2 1_{\frac{1}{11}}^2 2_{\frac{1}{13}}^2 1_{\frac{1}{13}}^2 1_{\frac{1}{15}}^2 1_{\frac{1}{15}}^2 1_{\frac{1}{17}}^2$ $11_{304}^n: 1_{\frac{7}{15}}^7 1_{\frac{6}{13}}^6 1_{\frac{6}{11}}^6 3_{\frac{5}{11}}^5 1_{\frac{5}{9}}^5 4_{\frac{4}{7}}^4 4_{\frac{3}{7}}^4 3_{\frac{2}{5}}^2 4_{\frac{2}{5}}^2 3_{\frac{1}{3}}^1 4_{\frac{1}{9}}^1 3_{\frac{1}{9}}^1 3_{\frac{1}{3}}^2 2_{\frac{2}{5}}^2$		
$11_{305}^n: 1_{\frac{8}{19}}^8 1_{\frac{7}{17}}^7 1_{\frac{7}{15}}^7 4_{\frac{6}{15}}^6 3_{\frac{6}{13}}^6 4_{\frac{5}{13}}^5 2_{\frac{5}{11}}^5 1_{\frac{5}{11}}^5 5_{\frac{4}{9}}^4 4_{\frac{3}{7}}^3 5_{\frac{2}{5}}^2 4_{\frac{1}{5}}^1 5_{\frac{1}{3}}^1 3_{\frac{1}{9}}^1 2_{\frac{1}{21}}^2$ $11_{306}^n: 1_{\frac{7}{21}}^7 1_{\frac{6}{19}}^6 1_{\frac{6}{17}}^6 1_{\frac{6}{15}}^6 3_{\frac{5}{17}}^5 2_{\frac{5}{15}}^2 2_{\frac{4}{15}}^2 3_{\frac{4}{13}}^4 1_{\frac{4}{11}}^1 3_{\frac{3}{13}}^3 2_{\frac{3}{11}}^2 2_{\frac{2}{11}}^2 2_{\frac{1}{9}}^2 2_{\frac{1}{7}}^2 2_{\frac{1}{7}}^2 4_{\frac{1}{5}}^1 1_{\frac{1}{11}}^1 1_{\frac{1}{11}}^1 1_{\frac{1}{15}}^1$		
$11_{307}^n: 2_{\frac{1}{3}}^2 2_{\frac{1}{4}}^2 4_{\frac{2}{5}}^2 5_{\frac{2}{3}}^2 3_{\frac{3}{6}}^3 6_{\frac{4}{11}}^4 3_{\frac{5}{11}}^5 6_{\frac{5}{13}}^6 5_{\frac{6}{15}}^6 2_{\frac{7}{15}}^2 4_{\frac{7}{17}}^4 1_{\frac{8}{17}}^1 2_{\frac{8}{19}}^2 1_{\frac{9}{21}}^1$ $11_{308}^n: 1_{\frac{7}{15}}^7 4_{\frac{4}{5}}^4 2_{\frac{3}{5}}^2 2_{\frac{2}{3}}^2 1_{\frac{2}{3}}^1 2_{\frac{1}{9}}^1 5_{\frac{1}{9}}^1 2_{\frac{1}{3}}^1 1_{\frac{1}{3}}^1 4_{\frac{1}{5}}^1 1_{\frac{2}{5}}^2 2_{\frac{2}{7}}^2 1_{\frac{3}{7}}^1 3_{\frac{1}{9}}^1 1_{\frac{1}{11}}^1 1_{\frac{1}{11}}^1 1_{\frac{1}{15}}^1 1_{\frac{1}{15}}^1$		


<i>L: KH</i>	1 st line	2 nd line
$11_{309}^n: 1^6_{13} 2^5_{11} 1^5_9 4^4_7 3^4_5 3^2_3 5^2_5 2^2_3 5^1_5 1^1_5 6^0_1 2^1_1 4^1_3 3^2_4 5^1_7$ $11_{310}^n: 3^2_3 2^2_3 1^1_2 7^0_1 5^0_3 6^1_5 8^2_7 2^7_5 7^3_9 5^4_4 1^2_5 5^5_3 1^6_3 2^6_5 1^7_7$		
$11_{311}^n: 1^6_{11} 1^5_7 2^4_4 1^4_3 1^3_5 3^2_3 2^2_1 1^1_2 1^1_1 4^0_3 9^0_1 1^0_2 1^1_3 1^1_5 2^2_5 1^3_3 1^4_7 1^4_9 1^5_{11}$ $11_{312}^n: 2^7_{19} 3^6_{17} 3^6_{15} 6^5_{15} 2^5_{13} 5^4_{13} 6^4_{11} 6^3_{11} 5^3_9 6^2_7 2^3_7 1^2_5 4^0_5 5^0_3 1^3_3 2^1_1 1^2$		
$11_{313}^n: 1^{11}_{27} 1^{10}_{25} 1^{10}_{23} 2^9_{23} 1^9_{21} 2^8_{21} 2^8_{19} 1^7_{21} 2^7_{19} 2^7_{17} 1^6_{19} 5^6_{17} 3^6_{15} 2^5_{17} 1^5_{15} 2^5_{13} 1^4_{15} 4^4_{13} 2^4_{11} 1^3_{13} 1^3_{11} 1^3_9 1^2_{11} 1^2_9 1^1_7 1^0_{10} 1^0_9$ $11_{314}^n: 2^7_{19} 3^6_{17} 2^6_{15} 4^5_{15} 3^5_{13} 6^4_{13} 5^4_{11} 5^3_9 5^3_7 2^2_7 4^1_7 3^1_5 2^0_5 5^0_3 1^3_3 1^1_1 1^2$		
$11_{315}^n: 1^7_{15} 1^6_{13} 1^6_{11} 1^5_{11} 1^5_9 2^4_7 1^4_7 2^3_5 1^2_3 2^2_1 1^1_2 9^0_3 2^0_2 1^1_1 1^1_1 1^1_2 2^2_3 1^3_3 1^4_7$ $11_{316}^n: 3^0_1 2^0_3 3^1_5 4^1_5 4^2_7 4^3_7 3^3_9 4^4_4 1^2_5 1^1_4 5^1_3 3^6_{13} 3^6_{15} 1^7_{15} 2^7_{17} 1^8_{19}$		
$11_{317}^n: 2^6_{15} 1^6_{13} 4^5_{13} 1^5_{11} 5^4_{11} 4^4_9 6^3_5 3^2_7 2^2_5 1^1_3 6^0_3 1^0_1 4^1_1 1^2_3 3^2_3 1^3_5$ $11_{318}^n: 1^9_{23} 3^8_{21} 1^8_{19} 5^7_{19} 3^7_{17} 6^6_{17} 6^6_{15} 9^5_{15} 5^5_{13} 6^4_{13} 9^4_{11} 6^3_{11} 6^2_9 5^2_7 2^1_4 1^2_5 2^0_3 3^0_3$		
$11_{319}^n: 1^4_7 2^3_5 1^3_3 4^2_3 2^1_4 3^1_7 1^0_6 4^1_5 1^1_5 6^2_5 2^2_3 5^2_3 2^4_4 2^1_1 2^5_{13}$ $11_{320}^n: 1^6_{17} 1^6_{15} 1^5_{15} 1^5_{13} 1^5_{11} 2^4_{13} 4^4_{11} 2^4_9 4^3_9 2^3_7 2^2_7 4^2_7 1^2_5 2^1_5 1^1_3 2^0_3 3^0_1 1^1_1 1^1_2 1^1_3$		
$11_{321}^n: 1^6_{13} 1^5_{11} 1^5_9 2^4_7 4^3_5 2^2_3 5^2_5 4^2_3 3^1_5 1^1_6 1^0_1 3^1_3 1^2_3 3^2_5 2^3_7$ $11_{322}^n: 1^6_{13} 2^5_{11} 1^5_9 4^4_7 4^3_5 2^2_3 7^2_5 5^2_5 1^1_6 1^0_1 7^0_1 3^1_4 1^2_3 2^2_3 2^3_7$		
$11_{323}^n: 1^7_{21} 1^7_{19} 1^6_{19} 2^6_{17} 1^6_{15} 1^5_{17} 1^5_{15} 1^5_{13} 2^4_{15} 4^4_{13} 2^4_{11} 2^3_{11} 2^3_{11} 1^2_{11} 2^2_9 1^1_7 1^1_7 1^0_9 2^0_1 1^1_2$ $11_{324}^n: 1^7_{17} 1^6_{15} 1^6_{13} 2^5_{13} 1^5_{11} 4^4_{11} 3^4_9 3^3_7 4^2_7 4^2_5 2^2_5 4^1_3 4^0_3 5^0_2 1^1_1 2^2_3$		
$11_{325}^n: 1^7_7 2^6_{15} 1^6_{13} 4^5_{13} 2^5_{11} 5^4_{11} 4^4_9 5^3_5 3^2_7 2^2_5 4^2_5 1^1_3 4^0_3 6^0_2 2^1_2 2^1_2 2^3_3$ $11_{326}^n: 1^5_{13} 1^4_{11} 2^4_9 4^4_7 2^3_7 3^3_5 2^2_5 3^1_5 1^1_4 9^0_5 1^0_2 1^1_2 1^1_2 2^2_3 1^3_3 1^3_3 1^4_7$		
$11_{327}^n: 1^5_9 4^4_7 1^4_5 2^3_5 1^3_3 4^2_3 2^2_1 4^1_1 6^0_5 3^0_3 3^2_3 3^2_5 1^3_7 1^3_3 3^3_9 1^4_{21}$ $11_{328}^n: 1^5_9 4^4_7 1^4_5 2^3_5 1^3_3 2^2_1 2^1_3 1^1_1 5^0_3 3^0_2 3^1_5 1^3_3 3^2_3 3^2_7 1^3_9 1^4_{11}$		
$11_{329}^n: 1^5_{15} 1^4_{13} 2^4_{11} 1^4_9 4^3_{11} 2^3_9 2^2_7 1^2_5 1^1_7 1^1_5 3^0_3 4^0_1 2^1_1 1^1_2 2^1_1 1^3_3 1^4_5$ $11_{330}^n: 1^5_{11} 1^4_9 4^2_7 1^3_5 3^2_5 2^2_3 1^1_3 1^0_1 5^0_3 1^0_2 1^1_3 3^2_3 1^3_5 1^3_7 1^4_{29}$		
$11_{331}^n: 1^5_{11} 1^4_9 1^4_7 2^3_7 1^3_5 2^2_3 2^1_3 1^1_4 0^0_1 2^1_2 2^1_2 2^2_3 4^2_5 1^3_7 1^4_{19}$ $11_{332}^n: 1^7_{19} 1^6_{17} 1^6_{15} 2^5_{15} 1^5_{13} 5^4_{13} 5^4_{11} 1^4_9 3^3_9 3^3_7 2^2_3 5^2_5 2^0_3 3^0_1 1^1_1 1^1_2$		
$11_{333}^n: 1^7_{15} 1^6_{13} 1^6_{11} 2^5_{11} 1^5_9 4^4_7 2^3_5 3^2_5 4^2_3 2^1_3 4^1_3 4^0_1 4^0_1 1^1_1 1^1_3 1^2_5$ $11_{334}^n: 1^7_{15} 1^6_{13} 1^6_{11} 1^5_{11} 1^5_9 2^4_7 1^4_7 2^3_5 2^2_7 4^2_5 2^1_3 1^1_5 3^0_3 3^0_2 1^1_1 2^1_1 1^1_1 2^1_3 1^3_3 1^3_3 1^4_7$		
$11_{335}^n: 3^6_{15} 2^6_{13} 5^5_{13} 1^5_{11} 7^4_{11} 5^4_9 3^3_7 1^2_{10} 2^2_7 2^1_6 1^1_{10} 1^0_3 7^0_8 0^0_4 1^1_5 1^1_4 2^2_3 1^3_5$ $11_{336}^n: 1^2_5 2^1_3 1^1_4 4^0_1 4^0_1 1^0_5 1^0_3 3^2_3 5^2_5 4^2_3 3^2_3 4^2_6 4^2_9 2^5_{11} 1^6_{11} 2^6_{13} 1^7_{15}$		
$11_{337}^n: 1^{11}_{27} 1^{10}_{25} 1^{10}_{23} 3^9_{23} 1^9_{21} 3^8_{21} 4^8_{19} 3^7_{19} 2^7_{17} 4^6_{17} 3^6_{15} 1^5_{17} 1^5_{15} 4^5_{13} 5^4_{13} 3^4_{11} 1^3_{13} 2^3_{11} 2^3_9 1^2_7 1^0_{10}$ $11_{338}^n: 1^8_{17} 1^8_{15} 1^8_{13} 1^5_9 4^4_{11} 3^4_9 3^3_7 1^2_5 4^2_3 2^2_1 4^1_3 4^0_3 1^0_2 1^1_3 1^2_3 1^2_3 1^3_3$		

$L: KH$	1 st line	2 nd line
$11_{339}^n: 1\frac{9}{21}1\frac{8}{17}1\frac{7}{17}1\frac{6}{15}1\frac{6}{13}2\frac{5}{15}1\frac{5}{11}2\frac{4}{13}5\frac{4}{11}1\frac{4}{9}3\frac{1}{11}3\frac{1}{9}2\frac{2}{9}2\frac{2}{7}1\frac{1}{7}2\frac{1}{5}3\frac{0}{3}3\frac{0}{3}1\frac{1}{3}1\frac{1}{1}1\frac{2}{2}$ $11_{340}^n: 3\frac{4}{9}2\frac{4}{7}4\frac{3}{5}1\frac{3}{5}7\frac{2}{5}4\frac{2}{5}1\frac{1}{3}0\frac{0}{1}6\frac{1}{1}7\frac{1}{3}5\frac{3}{6}2\frac{2}{5}5\frac{3}{5}1\frac{4}{7}2\frac{4}{9}1\frac{5}{11}$		
$11_{341}^n: 2\frac{5}{13}3\frac{4}{11}3\frac{4}{9}6\frac{3}{7}2\frac{3}{7}5\frac{2}{5}6\frac{2}{5}1\frac{5}{3}6\frac{0}{3}7\frac{0}{4}1\frac{4}{1}2\frac{1}{2}4\frac{2}{3}2\frac{3}{5}1\frac{4}{5}1\frac{4}{4}$ $11_{342}^n: 1\frac{6}{11}1\frac{5}{7}4\frac{2}{7}2\frac{4}{5}1\frac{3}{5}2\frac{3}{3}1\frac{2}{1}2\frac{1}{3}1\frac{3}{1}4\frac{0}{2}3\frac{1}{1}2\frac{1}{3}1\frac{2}{5}1\frac{3}{5}1\frac{2}{5}1\frac{7}{7}1\frac{3}{7}1\frac{4}{7}1\frac{5}{11}$		
$11_{343}^n: 1\frac{6}{13}1\frac{5}{9}4\frac{2}{9}2\frac{4}{3}3\frac{3}{7}2\frac{3}{5}5\frac{2}{5}3\frac{2}{3}5\frac{1}{5}5\frac{0}{3}1\frac{3}{3}2\frac{2}{3}3\frac{2}{5}2\frac{2}{2}$ $11_{344}^n: 1\frac{7}{17}2\frac{6}{15}1\frac{6}{13}4\frac{5}{13}2\frac{5}{11}5\frac{4}{11}5\frac{4}{9}3\frac{4}{7}6\frac{2}{7}5\frac{2}{5}3\frac{1}{5}0\frac{1}{3}4\frac{0}{6}0\frac{2}{1}1\frac{1}{2}3$		
$11_{345}^n: 1\frac{2}{1}1\frac{1}{5}3\frac{0}{7}2\frac{0}{7}1\frac{1}{9}2\frac{2}{11}1\frac{1}{11}1\frac{3}{11}2\frac{3}{13}2\frac{4}{13}3\frac{4}{15}1\frac{5}{15}2\frac{5}{17}1\frac{6}{17}1\frac{8}{19}1\frac{8}{21}$ $11_{346}^n: 2\frac{5}{13}4\frac{4}{11}3\frac{4}{9}6\frac{3}{7}2\frac{3}{7}6\frac{2}{5}5\frac{1}{3}8\frac{0}{5}1\frac{5}{1}2\frac{1}{5}3\frac{1}{3}3\frac{2}{5}1\frac{4}{7}$		
$11_{347}^n: 1\frac{8}{19}1\frac{8}{17}1\frac{6}{15}2\frac{5}{15}1\frac{5}{11}2\frac{4}{13}4\frac{4}{11}3\frac{3}{11}1\frac{3}{9}2\frac{2}{9}3\frac{2}{7}1\frac{2}{7}2\frac{1}{5}3\frac{0}{3}0\frac{1}{3}1\frac{1}{3}1\frac{1}{2}$ $11_{348}^n: 1\frac{9}{21}1\frac{8}{19}1\frac{8}{17}1\frac{7}{17}1\frac{7}{15}2\frac{6}{15}1\frac{6}{13}1\frac{5}{15}1\frac{5}{13}2\frac{5}{11}3\frac{4}{13}5\frac{4}{11}2\frac{4}{9}2\frac{3}{9}1\frac{2}{9}2\frac{2}{7}1\frac{2}{5}1\frac{1}{7}2\frac{1}{5}2\frac{0}{5}2\frac{0}{3}1\frac{1}{3}1\frac{1}{2}1\frac{2}{2}$		
$11_{349}^n: 1\frac{4}{7}1\frac{4}{5}2\frac{3}{5}4\frac{2}{3}2\frac{1}{4}4\frac{1}{6}9\frac{0}{5}5\frac{1}{5}5\frac{2}{5}2\frac{3}{5}5\frac{3}{4}4\frac{1}{1}1\frac{5}{5}$ $11_{350}^n: 1\frac{6}{11}1\frac{5}{7}2\frac{4}{7}1\frac{4}{5}1\frac{3}{5}1\frac{2}{5}1\frac{2}{3}1\frac{2}{1}1\frac{1}{4}0\frac{1}{4}1\frac{0}{3}2\frac{1}{3}1\frac{1}{5}1\frac{2}{3}2\frac{3}{5}1\frac{3}{5}1\frac{3}{7}1\frac{4}{9}1\frac{5}{11}$		
$11_{351}^n: 3\frac{4}{9}1\frac{4}{7}4\frac{3}{5}2\frac{3}{5}7\frac{2}{5}4\frac{2}{3}7\frac{1}{9}0\frac{0}{1}7\frac{1}{6}1\frac{3}{5}7\frac{2}{5}2\frac{3}{5}5\frac{3}{7}1\frac{4}{7}2\frac{4}{9}1\frac{5}{11}$ $11_{352}^n: 1\frac{8}{17}1\frac{7}{13}1\frac{6}{13}1\frac{5}{11}1\frac{5}{9}4\frac{4}{11}3\frac{4}{9}1\frac{4}{7}3\frac{3}{7}4\frac{2}{7}2\frac{2}{5}1\frac{2}{5}4\frac{0}{3}0\frac{2}{1}3\frac{1}{1}1\frac{2}{2}3\frac{1}{5}$		
$11_{353}^n: 2\frac{5}{13}3\frac{4}{11}2\frac{4}{9}5\frac{3}{7}3\frac{3}{6}2\frac{5}{5}4\frac{1}{6}1\frac{7}{9}8\frac{0}{5}1\frac{3}{1}1\frac{2}{5}3\frac{1}{3}1\frac{3}{5}1\frac{4}{7}$ $11_{354}^n: 1\frac{9}{21}1\frac{8}{19}1\frac{8}{17}1\frac{7}{17}1\frac{7}{15}3\frac{6}{15}2\frac{6}{13}1\frac{5}{15}1\frac{5}{13}2\frac{5}{11}1\frac{4}{13}4\frac{4}{11}2\frac{4}{9}1\frac{3}{11}2\frac{3}{9}2\frac{2}{7}2\frac{3}{7}1\frac{2}{5}1\frac{1}{7}1\frac{1}{5}1\frac{0}{5}2\frac{0}{3}1\frac{1}{3}1\frac{2}{2}$		
$11_{355}^n: 2\frac{6}{15}1\frac{6}{13}3\frac{5}{13}1\frac{5}{11}6\frac{4}{11}4\frac{4}{9}5\frac{3}{7}8\frac{2}{5}5\frac{1}{5}7\frac{1}{5}5\frac{0}{3}3\frac{1}{4}1\frac{1}{3}3\frac{1}{5}$ $11_{356}^n: 1\frac{5}{13}3\frac{4}{11}2\frac{4}{9}4\frac{3}{7}2\frac{3}{5}2\frac{5}{5}5\frac{1}{5}5\frac{0}{3}6\frac{0}{3}1\frac{4}{1}3\frac{1}{4}3\frac{1}{4}3\frac{1}{3}2\frac{3}{5}1\frac{4}{7}$		
$11_{357}^n: 1\frac{6}{11}1\frac{5}{7}3\frac{4}{7}1\frac{4}{5}1\frac{3}{5}2\frac{3}{3}2\frac{2}{2}1\frac{1}{2}1\frac{1}{3}0\frac{0}{3}1\frac{3}{5}2\frac{1}{5}1\frac{2}{5}2\frac{2}{5}1\frac{7}{9}$ $11_{358}^n: 1\frac{6}{13}1\frac{5}{11}1\frac{5}{9}2\frac{4}{7}2\frac{3}{7}2\frac{3}{5}4\frac{2}{5}2\frac{3}{3}3\frac{1}{4}1\frac{4}{0}1\frac{1}{1}3\frac{1}{3}2\frac{2}{3}2\frac{1}{5}$		
$11_{359}^n: 1\frac{6}{11}1\frac{5}{7}2\frac{4}{7}1\frac{4}{5}1\frac{3}{5}2\frac{2}{5}2\frac{1}{3}1\frac{1}{3}2\frac{1}{1}1\frac{1}{3}0\frac{0}{3}1\frac{0}{2}1\frac{2}{3}1\frac{1}{5}2\frac{3}{5}1\frac{3}{5}1\frac{3}{7}1\frac{4}{9}1\frac{5}{11}$ $11_{360}^n: 1\frac{7}{15}1\frac{6}{11}1\frac{5}{11}1\frac{4}{11}1\frac{4}{9}1\frac{3}{7}1\frac{3}{7}3\frac{2}{5}4\frac{2}{5}2\frac{1}{3}2\frac{1}{5}2\frac{1}{3}1\frac{0}{3}4\frac{0}{1}1\frac{0}{2}1\frac{2}{1}1\frac{2}{2}2\frac{3}{3}1\frac{3}{5}1\frac{4}{7}$		
$11_{361}^n: 1\frac{9}{21}2\frac{8}{19}1\frac{8}{17}2\frac{7}{17}2\frac{7}{15}5\frac{6}{15}4\frac{6}{13}4\frac{5}{13}3\frac{5}{11}4\frac{4}{11}4\frac{4}{9}3\frac{4}{7}3\frac{2}{7}3\frac{2}{5}3\frac{1}{3}2\frac{0}{3}2\frac{0}{1}$ $11_{362}^n: 1\frac{3}{5}2\frac{2}{3}1\frac{2}{4}1\frac{1}{3}1\frac{7}{9}6\frac{3}{8}1\frac{5}{6}5\frac{2}{6}8\frac{2}{6}6\frac{3}{4}6\frac{4}{1}1\frac{1}{5}4\frac{5}{3}2\frac{6}{3}3\frac{6}{15}$		
$11_{363}^n: 1\frac{7}{17}1\frac{6}{15}1\frac{6}{13}2\frac{5}{13}1\frac{5}{11}2\frac{4}{11}2\frac{4}{9}2\frac{3}{7}1\frac{2}{3}2\frac{3}{7}4\frac{2}{5}1\frac{1}{5}1\frac{0}{2}0\frac{3}{3}0\frac{1}{3}1\frac{1}{3}1\frac{1}{1}1\frac{1}{1}1\frac{1}{1}1\frac{1}{4}$ $11_{364}^n: 1\frac{2}{3}1\frac{1}{1}1\frac{1}{5}0\frac{0}{3}3\frac{1}{3}5\frac{6}{5}5\frac{2}{4}7\frac{4}{3}3\frac{4}{4}1\frac{2}{11}3\frac{5}{13}1\frac{6}{13}2\frac{6}{15}1\frac{7}{17}$		
$11_{365}^n: 1\frac{8}{19}1\frac{7}{17}1\frac{7}{15}4\frac{6}{15}3\frac{6}{13}4\frac{5}{13}2\frac{5}{11}4\frac{4}{11}4\frac{4}{9}4\frac{3}{7}4\frac{2}{7}4\frac{1}{5}4\frac{1}{3}3\frac{0}{3}0\frac{1}{1}$ $11_{366}^n: 1\frac{2}{1}1\frac{1}{5}3\frac{0}{7}2\frac{0}{7}1\frac{1}{9}2\frac{2}{11}1\frac{1}{11}1\frac{1}{2}2\frac{2}{3}1\frac{3}{5}1\frac{4}{5}1\frac{4}{9}$		
$11_{367}^n: 2\frac{2}{5}2\frac{1}{3}1\frac{1}{5}1\frac{1}{3}2\frac{0}{3}3\frac{0}{1}1\frac{0}{2}1\frac{1}{1}1\frac{1}{2}2\frac{2}{3}1\frac{3}{5}1\frac{4}{5}1\frac{4}{9}$ $11_{368}^n: 1\frac{2}{1}1\frac{8}{19}1\frac{8}{17}1\frac{7}{17}1\frac{7}{15}2\frac{6}{15}1\frac{6}{13}1\frac{5}{15}1\frac{5}{13}2\frac{5}{11}2\frac{4}{13}4\frac{4}{11}2\frac{4}{9}2\frac{3}{11}2\frac{3}{9}1\frac{3}{7}1\frac{2}{7}2\frac{2}{7}1\frac{2}{5}1\frac{1}{7}1\frac{1}{5}2\frac{0}{5}3\frac{0}{3}1\frac{1}{3}1\frac{2}{2}$		

$L: KH$	1 st line	2 nd line
$11_{369}^n: 1_{15}^6 2_{13}^5 1_{11}^5 5_{11}^4 4_{9}^4 6_{9}^3 3_{7}^3 6_{7}^2 6_{5}^2 4_{5}^1 6_{3}^1 6_{3}^0 6_{1}^0 3_{14}^1 4_{11}^1 2_{13}^3 3_{15}^3$ $11_{370}^n: 1_{13}^5 4_{11}^4 3_{9}^4 5_{9}^3 2_{7}^3 6_{7}^2 5_{5}^2 4_{5}^1 6_{3}^1 7_{3}^0 6_{1}^0 4_{15}^1 5_{11}^1 2_{14}^1 4_{13}^2 1_{13}^3 2_{15}^3 1_4^4$		
$11_{371}^n: 2_{13}^5 4_{11}^4 3_{9}^4 5_{9}^3 3_{7}^3 7_{7}^2 6_{5}^2 6_{5}^1 6_{3}^1 6_{3}^0 7_{0}^0 4_{15}^1 5_{11}^1 3_{12}^2 5_{13}^2 1_{13}^3 2_{15}^3 1_4^4$ $11_{372}^n: 2_{11}^4 1_{9}^4 3_{9}^3 1_{7}^3 4_{7}^2 4_{5}^2 5_{5}^1 3_{3}^1 5_{3}^0 6_{1}^0 4_{14}^1 4_{11}^1 4_{11}^2 5_{13}^2 2_{13}^3 3_{15}^3 1_4^4 2_{15}^4 1_5^5$		
$11_{373}^n: 3_{9}^4 1_{7}^4 3_{7}^3 2_{5}^3 6_{5}^2 4_{5}^2 6_{3}^1 5_{17}^1 7_{17}^0 7_{15}^0 6_{13}^0 5_{13}^0 6_{13}^0 2_{13}^0 4_{13}^0 1_4^1 2_{15}^1 1_5^1$ $11_{374}^n: 1_{19}^7 2_{17}^6 1_{15}^6 3_{15}^5 2_{13}^5 5_{13}^4 5_{11}^4 1_{9}^4 5_{11}^3 4_{9}^3 3_{7}^2 5_{7}^2 3_{7}^1 3_{5}^0 5_{5}^0 1_{13}^1 1_{11}^1 1_1^2$		
$11_{375}^n: 1_{25}^9 2_{23}^8 2_{21}^8 1_{19}^8 3_{21}^7 1_{19}^7 2_{19}^6 4_{17}^6 4_{17}^5 2_{15}^5 1_{13}^5 3_{15}^4 6_{13}^4 1_{11}^4 2_{13}^3 2_{11}^3 2_{11}^2 2_{11}^2 2_{9}^1 1_{7}^1 1_5^0$ $11_{376}^n: 1_{19}^7 1_{15}^6 2_{15}^5 2_{13}^4 4_{11}^4 1_{9}^4 3_{11}^3 1_{9}^3 1_{7}^2 2_{7}^1 1_{5}^1 2_{5}^0 2_{3}^0$		
$11_{377}^n: 1_{21}^9 1_{19}^8 1_{17}^8 3_{17}^7 1_{15}^7 3_{15}^6 3_{13}^6 4_{13}^5 3_{11}^5 5_{11}^4 6_{9}^4 3_{9}^3 3_{7}^2 4_{7}^2 3_{5}^1 4_{3}^1 2_{3}^0 2_{1}^0$ $11_{378}^n: 1_{15}^7 1_{11}^6 2_{11}^5 1_{9}^4 2_{9}^4 1_{7}^3 1_{7}^3 2_{5}^2 1_{5}^2 2_{3}^1 1_{3}^0 4_{1}^0 3_{1}^0$		
$11_{379}^n: 1_{11}^4 1_{9}^4 1_{11}^3 2_{9}^3 1_{7}^2 2_{7}^2 1_{7}^1 3_{9}^0 2_{11}^0 1_{13}^1 1_4^1 1_4^1$ $11_{380}^n: 1_{21}^9 1_{19}^8 1_{17}^8 3_{17}^7 1_{15}^7 2_{15}^6 3_{13}^6 3_{13}^5 2_{11}^5 1_{13}^4 5_{11}^4 4_{9}^4 1_{11}^3 2_{9}^3 3_{7}^2 2_{7}^2 2_{5}^1 1_{5}^0 2_{3}^0 1_{1}^0$		
$11_{381}^n: 1_{15}^7 1_{11}^6 1_{11}^5 1_{9}^4 1_{7}^4 2_{7}^3 1_{7}^3 1_{5}^2 2_{5}^2 1_{3}^1 1_{3}^1 1_{3}^0 4_{11}^0 1_{11}^0 1_{11}^1 1_3^2$ $11_{382}^n: 2_{7}^2 2_{5}^2 2_{3}^2 3_{3}^1 2_{1}^1 3_{1}^0 5_{14}^0 4_{11}^1 1_{13}^2 2_{13}^2 4_{15}^2 2_{17}^2 2_9^4$		
$11_{383}^n: 1_{15}^7 2_{13}^6 1_{11}^5 1_{11}^4 2_{9}^5 4_{9}^4 3_{7}^4 1_{7}^3 3_{7}^3 3_{5}^2 5_{5}^2 3_{3}^2 3_{3}^1 4_{1}^1 2_{1}^0 4_{1}^0 1_{11}^0 1_{11}^1 2_{13}^1 3_{15}^1 2_5^2$ $11_{384}^n: 2_{7}^2 4_{5}^2 2_{3}^2 3_{3}^1 4_{1}^1 8_{11}^0 7_{11}^0 6_{11}^1 4_{13}^1 5_{13}^2 6_{13}^2 3_{15}^3 5_{17}^3 2_{17}^4 3_{19}^4 1_{21}^5 1_{21}^6$		
$11_{385}^n: 1_{21}^7 1_{19}^7 1_{19}^6 2_{17}^6 1_{15}^6 2_{17}^5 1_{15}^5 1_{13}^5 1_{15}^4 4_{13}^4 2_{11}^3 3_{13}^3 2_{11}^3 1_{11}^3 2_{11}^2 1_{9}^2 1_{7}^2 1_{7}^2 3_{15}^0 1_{15}^1 1_7^2$ $11_{386}^n: 1_{17}^7 1_{15}^6 1_{13}^5 3_{13}^4 1_{11}^4 3_{11}^4 3_{9}^4 3_{9}^3 3_{7}^3 2_{7}^2 2_{5}^2 4_{5}^1 5_{3}^0 6_{1}^0 2_{11}^1 1_3^2 2_3^3$		
$11_{387}^n: 1_{13}^6 3_{11}^5 1_{9}^5 4_{9}^4 3_{7}^4 5_{7}^3 4_{5}^3 6_{5}^2 5_{5}^2 5_{3}^1 6_{1}^1 1_{9}^0 7_{11}^0 3_{11}^0 3_{13}^1 3_{13}^2 3_{15}^2 1_7^3$ $11_{388}^n: 3_{13}^5 3_{11}^4 3_{9}^4 3_{9}^3 3_{7}^3 6_{7}^2 6_{5}^2 4_{5}^1 6_{3}^1 7_{3}^0 4_{15}^1 3_{11}^1 1_4^2 4_{13}^3 1_5^3$		
$11_{389}^n: 1_{25}^9 2_{23}^8 2_{21}^8 5_{21}^7 1_{19}^7 3_{19}^6 5_{17}^6 4_{17}^5 3_{15}^5 5_{15}^4 6_{13}^4 3_{13}^3 3_{11}^3 2_{11}^2 1_{11}^2 3_{9}^2 1_{7}^1 1_5^0$ $11_{390}^n: 1_{15}^6 2_{13}^5 1_{11}^5 1_{11}^4 3_{9}^4 3_{9}^3 2_{7}^3 2_{7}^2 1_{7}^1 1_{5}^1 1_{5}^1 3_{3}^0 3_{11}^1 1_{11}^2 1_{11}^4 1_3^4$		
$11_{391}^n: 1_{21}^9 1_{17}^8 1_{17}^7 1_{17}^6 1_{15}^6 1_{13}^5 3_{15}^5 1_{13}^5 1_{11}^5 3_{13}^4 6_{11}^4 1_{9}^4 5_{11}^3 2_{9}^3 1_{7}^3 3_{7}^2 2_{7}^2 1_{5}^1 4_{3}^0 1_{3}^1 2_{11}^1 1_7^2$ $11_{392}^n: 1_{11}^5 3_{9}^4 4_{7}^4 6_{5}^3 3_{5}^2 6_{5}^2 3_{3}^1 7_{11}^1 8_{11}^0 1_{11}^0 8_{11}^1 6_{13}^1 5_{13}^2 8_{15}^2 1_{15}^3 5_{17}^3 2_{17}^4 3_9^4$		
$11_{393}^n: 1_{15}^7 2_{13}^6 1_{11}^6 2_{11}^5 2_{9}^5 4_{7}^4 3_{7}^3 3_{5}^2 1_{7}^2 4_{5}^2 3_{3}^2 3_{3}^1 4_{1}^1 2_{3}^0 4_{1}^0 3_{11}^0 1_{11}^1 1_{11}^2 1_{13}^2 1_{13}^3 1_4^4$ $11_{394}^n: 1_{13}^5 3_{11}^4 3_{9}^4 4_{7}^3 2_{7}^3 2_{7}^2 4_{5}^2 4_{5}^1 5_{3}^1 1_{1}^1 5_{3}^0 6_{1}^0 3_{11}^1 2_{11}^2 3_{13}^2 1_{13}^3 2_{15}^3 1_4^4$		
$11_{395}^n: 1_{9}^5 4_{7}^4 1_{5}^4 2_{5}^3 3_{5}^2 2_{3}^2 3_{15}^1 1_{11}^0 7_{11}^0 6_{11}^0 4_{13}^1 3_{15}^1 3_{15}^2 4_{17}^2 2_{17}^3 3_{19}^3 1_4^4$ $11_{396}^n: 1_{9}^5 4_{7}^4 1_{5}^4 2_{5}^3 3_{5}^2 2_{3}^2 3_{15}^1 2_{11}^1 5_{11}^0 6_{11}^0 3_{13}^1 3_{13}^2 1_{15}^2 2_{15}^2 3_{17}^2 1_7^2 2_{9}^3 1_{9}^4 2_{9}^5 1_{11}^5 1_{13}^6$		
$11_{397}^n: 1_{11}^6 1_{9}^5 3_{7}^4 2_{5}^3 1_{5}^3 1_{3}^2 2_{3}^2 1_{1}^2 2_{1}^1 4_{1}^0 4_{11}^0 1_{13}^0 2_{13}^1 2_{13}^2 1_{15}^2 2_{15}^3 1_{17}^3 1_{17}^4 1_9^5$ $11_{398}^n: 1_{27}^1 1_{25}^1 1_{23}^1 3_{23}^1 1_{21}^1 3_{21}^1 4_{19}^1 3_{19}^1 2_{17}^1 4_{17}^1 3_{15}^1 1_{17}^1 1_{15}^1 4_{13}^1 5_{13}^1 3_{11}^1 1_{13}^1 2_{9}^1 1_{9}^1 1_5^0$		

$L: KH$	1 st line	2 nd line
$11_{399}^n: 1 \frac{9}{21} 1 \frac{8}{17} 1 \frac{7}{17} 1 \frac{6}{15} 1 \frac{6}{13} 2 \frac{5}{15} 1 \frac{5}{11} 2 \frac{4}{13} 5 \frac{4}{11} 1 \frac{4}{9} 3 \frac{1}{11} 3 \frac{1}{9} 2 \frac{2}{9} 3 \frac{1}{7} 1 \frac{1}{7} 2 \frac{1}{5} 3 \frac{0}{3} 1 \frac{1}{3} 1 \frac{1}{1} 1 \frac{2}{1}$ $11_{400}^n: 1 \frac{8}{17} 1 \frac{8}{15} 1 \frac{6}{13} 1 \frac{5}{9} 4 \frac{4}{11} 3 \frac{4}{9} 3 \frac{2}{7} 1 \frac{3}{5} 4 \frac{2}{5} 2 \frac{1}{5} 4 \frac{1}{3} 3 \frac{0}{3} 2 \frac{1}{1} 3 \frac{1}{1} 1 \frac{2}{2} 3 \frac{1}{3}$		
$11_{401}^n: 3 \frac{4}{9} 2 \frac{4}{7} 1 \frac{3}{5} 2 \frac{2}{5} 1 \frac{1}{3} 7 \frac{1}{9} 0 \frac{1}{1} 6 \frac{1}{7} 1 \frac{3}{5} 3 \frac{2}{5} 2 \frac{3}{5} 5 \frac{1}{7} 1 \frac{4}{7} 2 \frac{1}{9} 1 \frac{5}{11}$ $11_{402}^n: 2 \frac{5}{13} 3 \frac{4}{11} 3 \frac{4}{9} 2 \frac{3}{7} 2 \frac{2}{5} 6 \frac{2}{5} 5 \frac{1}{3} 6 \frac{0}{9} 7 \frac{0}{1} 4 \frac{1}{4} 1 \frac{2}{1} 4 \frac{2}{3} 2 \frac{3}{5} 1 \frac{4}{5} 1 \frac{4}{4}$		
$11_{403}^n: 1 \frac{6}{11} 1 \frac{5}{7} 4 \frac{2}{5} 1 \frac{3}{5} 2 \frac{3}{5} 3 \frac{2}{1} 2 \frac{1}{3} 1 \frac{3}{1} 3 \frac{1}{4} 0 \frac{2}{3} 1 \frac{1}{2} 1 \frac{2}{5} 1 \frac{3}{3} 1 \frac{2}{7} 1 \frac{3}{1} 1 \frac{4}{1} 1 \frac{5}{1}$ $11_{404}^n: 1 \frac{7}{17} 1 \frac{6}{13} 2 \frac{5}{13} 1 \frac{4}{11} 1 \frac{4}{11} 2 \frac{4}{9} 1 \frac{3}{11} 4 \frac{3}{9} 1 \frac{2}{7} 2 \frac{2}{7} 3 \frac{2}{5} 1 \frac{2}{7} 1 \frac{1}{3} 2 \frac{0}{5} 3 \frac{0}{1} 2 \frac{3}{1} 1 \frac{1}{2} 2 \frac{1}{3} 1 \frac{3}{1} 1 \frac{4}{5}$		
$11_{405}^n: 1 \frac{5}{11} 2 \frac{4}{9} 1 \frac{4}{7} 2 \frac{3}{5} 4 \frac{2}{5} 6 \frac{1}{3} 4 \frac{1}{6} 0 \frac{8}{5} 1 \frac{4}{3} 3 \frac{3}{5} 5 \frac{2}{5} 3 \frac{3}{5} 2 \frac{4}{7} 3 \frac{4}{9}$ $11_{406}^n: 1 \frac{7}{15} 1 \frac{6}{11} 2 \frac{5}{11} 1 \frac{4}{11} 1 \frac{4}{9} 2 \frac{2}{7} 1 \frac{3}{5} 2 \frac{2}{5} 1 \frac{2}{3} 1 \frac{2}{5} 2 \frac{0}{3} 1 \frac{2}{3} 2 \frac{1}{1} 2 \frac{2}{1} 1 \frac{2}{3} 1 \frac{3}{1} 1 \frac{4}{7}$		
$11_{407}^n: 1 \frac{5}{9} 2 \frac{4}{7} 1 \frac{3}{5} 3 \frac{2}{5} 2 \frac{2}{5} 1 \frac{5}{1} 6 \frac{0}{7} 3 \frac{1}{5} 3 \frac{4}{5} 4 \frac{2}{5} 5 \frac{1}{7} 3 \frac{4}{9} 2 \frac{3}{9} 3 \frac{4}{11}$ $11_{408}^n: 1 \frac{7}{15} 1 \frac{6}{13} 1 \frac{6}{11} 2 \frac{5}{11} 1 \frac{5}{9} 2 \frac{4}{7} 2 \frac{3}{5} 1 \frac{2}{7} 2 \frac{2}{5} 2 \frac{1}{3} 2 \frac{1}{3} 2 \frac{0}{1} 4 \frac{0}{4} 1 \frac{1}{1} 1 \frac{1}{1} 1 \frac{2}{3} 1 \frac{3}{1} 1 \frac{4}{7}$		
$11_{409}^n: 2 \frac{5}{11} 3 \frac{4}{7} 2 \frac{3}{5} 3 \frac{3}{5} 2 \frac{2}{5} 5 \frac{1}{3} 8 \frac{1}{9} 0 \frac{9}{6} 1 \frac{5}{3} 3 \frac{3}{6} 2 \frac{1}{3} 3 \frac{3}{1} 1 \frac{4}{4}$ $11_{410}^n: 3 \frac{7}{19} 4 \frac{6}{17} 3 \frac{6}{15} 6 \frac{5}{15} 4 \frac{5}{13} 7 \frac{4}{13} 8 \frac{4}{11} 8 \frac{3}{11} 5 \frac{3}{9} 8 \frac{2}{7} 3 \frac{1}{7} 0 \frac{5}{5} 4 \frac{0}{5} 0 \frac{1}{3} 2 \frac{1}{1} 1 \frac{2}{1}$		
$11_{411}^n: 1 \frac{11}{27} 1 \frac{10}{25} 1 \frac{10}{23} 1 \frac{9}{23} 1 \frac{21}{21} 3 \frac{8}{21} 2 \frac{7}{19} 3 \frac{7}{21} 2 \frac{7}{19} 2 \frac{7}{17} 1 \frac{6}{19} 5 \frac{6}{17} 2 \frac{5}{15} 2 \frac{5}{15} 2 \frac{5}{13} 3 \frac{4}{15} 5 \frac{4}{13} 1 \frac{4}{11} 2 \frac{3}{13} 1 \frac{3}{11} 1 \frac{3}{9} 1 \frac{2}{11} 2 \frac{2}{9} 1 \frac{1}{7} 1 \frac{10}{10}$ $11_{412}^n: 1 \frac{9}{21} 1 \frac{8}{19} 1 \frac{8}{17} 3 \frac{7}{17} 1 \frac{7}{15} 3 \frac{6}{15} 4 \frac{6}{13} 4 \frac{5}{13} 2 \frac{5}{11} 4 \frac{4}{11} 4 \frac{4}{9} 2 \frac{3}{7} 4 \frac{2}{5} 3 \frac{3}{3} 2 \frac{0}{2} 1 \frac{0}{1}$		
$11_{413}^n: 1 \frac{6}{11} 1 \frac{6}{9} 4 \frac{1}{7} 3 \frac{2}{5} 2 \frac{2}{3} 1 \frac{1}{2} 1 \frac{1}{1} 4 \frac{0}{3} 1 \frac{2}{1} 2 \frac{1}{3} 2 \frac{2}{5} 2 \frac{1}{5} 2 \frac{3}{7} 1 \frac{4}{7} 1 \frac{4}{5} 1 \frac{1}{1}$ $11_{414}^n: 1 \frac{7}{15} 1 \frac{6}{11} 1 \frac{5}{11} 1 \frac{4}{9} 1 \frac{4}{7} 1 \frac{3}{5} 1 \frac{3}{7} 2 \frac{4}{5} 1 \frac{2}{3} 2 \frac{1}{5} 1 \frac{1}{3} 3 \frac{0}{1} 1 \frac{0}{1} 1 \frac{1}{1} 1 \frac{1}{1} 1 \frac{2}{3} 1 \frac{3}{5} 1 \frac{4}{7}$		
$11_{415}^n: 3 \frac{2}{2} 2 \frac{3}{1} 1 \frac{1}{6} 4 \frac{0}{9} 5 \frac{1}{5} 5 \frac{1}{7} 2 \frac{5}{2} 4 \frac{3}{7} 5 \frac{4}{5} 4 \frac{1}{1} 2 \frac{5}{1} 4 \frac{5}{3} 1 \frac{6}{3} 2 \frac{6}{5} 1 \frac{7}{7}$ $11_{416}^n: 2 \frac{9}{19} 2 \frac{6}{17} 3 \frac{6}{15} 5 \frac{5}{15} 1 \frac{5}{13} 4 \frac{4}{13} 5 \frac{4}{11} 4 \frac{3}{11} 4 \frac{3}{9} 5 \frac{2}{7} 2 \frac{1}{7} 4 \frac{1}{5} 3 \frac{0}{4} 3 \frac{1}{3} 1 \frac{1}{1} 1 \frac{2}{1}$		
$11_{417}^n: 1 \frac{4}{5} 1 \frac{3}{4} 2 \frac{2}{1} 1 \frac{2}{3} 4 \frac{0}{3} 2 \frac{1}{5} 3 \frac{1}{7} 1 \frac{2}{5} 3 \frac{2}{7} 2 \frac{3}{9} 3 \frac{1}{11} 1 \frac{4}{9} 2 \frac{4}{11} 1 \frac{4}{13} 1 \frac{5}{5}$ $11_{418}^n: 1 \frac{8}{19} 1 \frac{7}{17} 1 \frac{7}{15} 3 \frac{6}{15} 2 \frac{5}{13} 3 \frac{5}{13} 2 \frac{5}{11} 4 \frac{4}{11} 4 \frac{4}{9} 3 \frac{3}{7} 4 \frac{2}{7} 4 \frac{1}{5} 1 \frac{1}{5} 2 \frac{0}{3} 2 \frac{0}{1} 1 \frac{1}{1}$		
$11_{419}^n: 2 \frac{2}{3} 1 \frac{2}{1} 1 \frac{1}{3} 0 \frac{1}{2} 2 \frac{1}{3} 2 \frac{1}{5} 3 \frac{2}{5} 3 \frac{2}{7} 1 \frac{3}{2} 2 \frac{3}{2} 2 \frac{4}{11} 1 \frac{5}{13}$ $11_{420}^n: 1 \frac{6}{17} 1 \frac{6}{15} 1 \frac{5}{17} 1 \frac{5}{15} 1 \frac{4}{15} 2 \frac{4}{13} 2 \frac{4}{11} 1 \frac{3}{13} 1 \frac{3}{11} 1 \frac{2}{11} 2 \frac{2}{9} 1 \frac{1}{7} 1 \frac{1}{7} 2 \frac{0}{5} 1 \frac{1}{5} 1 \frac{2}{1}$		
$11_{421}^n: 1 \frac{5}{9} 1 \frac{4}{7} 1 \frac{3}{5} 1 \frac{3}{3} 2 \frac{2}{1} 1 \frac{2}{1} 1 \frac{1}{3} 0 \frac{2}{3} 1 \frac{1}{3} 2 \frac{1}{5} 2 \frac{2}{7} 1 \frac{3}{9} 1 \frac{4}{11} 1 \frac{4}{11}$ $11_{422}^n: 1 \frac{1}{3} 0 \frac{1}{2} 2 \frac{3}{3} 2 \frac{5}{5} 5 \frac{2}{5} 5 \frac{3}{7} 3 \frac{3}{5} 5 \frac{4}{11} 3 \frac{5}{11} 3 \frac{5}{13} 2 \frac{6}{3} 3 \frac{6}{5} 2 \frac{7}{7} 1 \frac{8}{9}$		
$11_{423}^n: 1 \frac{5}{9} 2 \frac{4}{7} 1 \frac{4}{5} 1 \frac{3}{5} 2 \frac{2}{3} 4 \frac{2}{2} 1 \frac{1}{2} 1 \frac{1}{4} 0 \frac{3}{3} 2 \frac{3}{5} 2 \frac{1}{1} 2 \frac{2}{5} 1 \frac{3}{3} 2 \frac{2}{5} 2 \frac{1}{7} 1 \frac{3}{9}$ $11_{424}^n: 1 \frac{7}{17} 2 \frac{6}{15} 1 \frac{6}{13} 4 \frac{5}{13} 2 \frac{5}{11} 5 \frac{4}{11} 4 \frac{4}{9} 3 \frac{3}{7} 7 \frac{2}{7} 4 \frac{1}{5} 1 \frac{1}{5} 4 \frac{0}{6} 2 \frac{1}{2} 1 \frac{2}{2} 3$		
$11_{425}^n: 1 \frac{6}{13} 1 \frac{6}{11} 2 \frac{5}{11} 2 \frac{4}{9} 2 \frac{3}{7} 2 \frac{3}{5} 2 \frac{2}{3} 1 \frac{4}{3} 1 \frac{4}{1} 0 \frac{3}{1} 1 \frac{1}{1} 2 \frac{1}{3} 1 \frac{2}{5}$ $11_{426}^n: 1 \frac{6}{11} 1 \frac{5}{7} 1 \frac{4}{7} 1 \frac{3}{5} 2 \frac{2}{5} 2 \frac{2}{3} 1 \frac{1}{1} 1 \frac{1}{1} 1 \frac{0}{1} 1 \frac{1}{1} 1 \frac{1}{3} 1 \frac{2}{3} 1 \frac{3}{7}$		
$11_{427}^n: 2 \frac{6}{15} 1 \frac{6}{13} 2 \frac{5}{13} 1 \frac{5}{11} 5 \frac{4}{11} 3 \frac{4}{9} 4 \frac{3}{7} 6 \frac{2}{5} 4 \frac{5}{5} 1 \frac{5}{3} 4 \frac{0}{5} 0 \frac{2}{1} 3 \frac{1}{1} 1 \frac{2}{3} 1 \frac{3}{5}$ $11_{428}^n: 1 \frac{4}{5} 1 \frac{3}{7} 1 \frac{2}{5} 1 \frac{2}{3} 1 \frac{1}{5} 1 \frac{1}{3} 1 \frac{1}{3} 0 \frac{1}{2} 1 \frac{1}{1} 1 \frac{1}{1} 1 \frac{1}{3} 1 \frac{2}{5} 1 \frac{3}{5} 1 \frac{4}{5}$		

L: KH	1 st line	2 nd line
$11_{429}^n: 1_{17}^6 1_{15}^6 2_{15}^5 3_{13}^4 3_{11}^4 3_{11}^3 2_{9}^3 4_{7}^2 3_{7}^1 3_{5}^1 3_{5}^1 2_{3}^1 2_{11}^1 2_{11}^1 3_{13}^1$ $11_{430}^n: 1_{13}^6 2_{11}^5 1_{9}^5 3_{7}^4 2_{7}^3 3_{5}^3 2_{5}^2 5_{3}^2 3_{3}^1 4_{11}^1 5_{11}^1 2_{11}^1 3_{13}^1 2_{25}^1 1_{17}^1$		
$11_{431}^n: 1_{11}^4 0_{29}^2 4_{13}^3 3_{15}^2 6_{7}^2 6_{7}^2 5_{9}^3 6_{9}^4 7_{11}^4 5_{11}^5 5_{13}^3 6_{13}^4 6_{15}^5 1_{17}^5 3_{17}^1 1_{19}^1$ $11_{432}^n: 1_{11}^2 1_{13}^2 2_{9}^1 1_{15}^1 1_{15}^1 1_{7}^1 1_{7}^1 2_{7}^2 2_{9}^2 2_{9}^2 1_{9}^3 1_{11}^3 1_{11}^3 1_{13}^4 1_{13}^4 1_{15}^5 1_{15}^5 1_{15}^6 1_{15}^6 1_{17}^7 1_{17}^8 1_{19}^8$		
$11_{433}^n: 1_{11}^2 1_{15}^2 2_{9}^1 1_{17}^1 1_{19}^1 2_{23}^1 1_{21}^1 1_{11}^3 1_{11}^3 1_{13}^2 2_{11}^1 2_{11}^1 1_{13}^4 1_{15}^5 1_{15}^5 1_{17}^6 1_{15}^6 1_{17}^7 1_{19}^8 1_{19}^8 1_{21}^8$ $11_{434}^n: 1_{7}^3 2_{5}^2 2_{3}^4 1_{3}^1 5_{11}^1 5_{11}^1 4_{3}^1 5_{3}^2 6_{5}^2 3_{5}^4 3_{7}^4 4_{9}^1 5_{11}^2 1_{13}^6$		
$11_{435}^n: 3_{11}^2 1_{14}^1 2_{11}^1 7_{11}^1 5_{13}^1 6_{13}^1 9_{15}^2 8_{17}^2 6_{19}^3 8_{19}^3 6_{17}^4 7_{11}^5 3_{11}^5 5_{13}^5 1_{13}^6 3_{15}^6 1_{17}^7$ $11_{436}^n: 1_{11}^5 1_{9}^4 1_{7}^4 1_{5}^3 1_{5}^3 1_{7}^2 2_{5}^1 2_{5}^1 2_{3}^1 2_{3}^1 2_{3}^1 5_{11}^1 4_{11}^1 2_{11}^1 2_{11}^1 2_{11}^1 2_{11}^1 1_{13}^3 1_{13}^3 1_{15}^4 1_{17}^5$		
$11_{437}^n: 1_{19}^8 1_{17}^7 1_{17}^7 1_{15}^6 1_{15}^6 1_{13}^5 1_{13}^5 1_{11}^4 1_{13}^4 3_{11}^4 1_{9}^3 1_{11}^3 2_{7}^2 2_{7}^2 4_{11}^2 1_{5}^1 1_{7}^1 1_{5}^1 1_{3}^1 2_{11}^1 1_{11}^2$ $11_{438}^n: 4_{10}^2 4_{10}^2 6_{14}^1 7_{16}^2 6_{18}^3 7_{10}^3 1_{10}^4 8_{12}^4 5_{12}^5 7_{14}^5 5_{14}^6 5_{16}^6 1_{16}^7 5_{18}^7 1_{18}^8 1_{20}^8 1_{22}^9$		
$11_{439}^n: 1_{10}^5 1_{10}^4 1_{6}^3 1_{4}^2 1_{2}^1 2_{3}^1 1_{10}^1 9_{10}^2 4_{10}^2 4_{10}^1 1_{12}^1 2_{4}^2 1_{13}^1 3_{4}^2 4_{5}^1 4_{13}^1 6_{12}^1$ $11_{440}^n: 1_{6}^4 1_{4}^4 1_{2}^2 1_{2}^1 6_{10}^1 7_{12}^1 1_{6}^2 4_{4}^2 4_{6}^2 1_{8}^3 4_{8}^3 5_{10}^2 4_{10}^1 1_{10}^5 4_{12}^5 1_{12}^6 1_{14}^6 1_{16}^7$		
$11_{441}^n: 1_{18}^8 1_{16}^7 1_{16}^7 5_{14}^6 1_{12}^6 1_{12}^5 5_{10}^5 1_{10}^4 7_{10}^4 4_{8}^3 5_{6}^3 7_{6}^2 4_{4}^2 3_{4}^1 7_{12}^1 1_{10}^2 3_{10}^3 3_{12}^2$ $11_{442}^n: 3_{4}^2 1_{2}^2 3_{2}^1 2_{10}^1 7_{10}^2 6_{12}^1 4_{4}^1 8_{10}^2 6_{10}^2 5_{8}^3 5_{8}^3 6_{10}^4 2_{10}^5 4_{12}^5 1_{12}^6 2_{14}^6 1_{16}^7$		
$11_{443}^n: 1_{10}^5 1_{8}^4 1_{6}^4 1_{4}^3 3_{2}^2 2_{2}^1 1_{4}^1 2_{10}^1 2_{10}^1 5_{10}^2 4_{10}^1 2_{11}^1 1_{22}^1 2_{22}^1 4_{22}^2 1_{13}^1 1_{6}^2 1_{8}^2 4_{18}^1 5_{16}^2$ $11_{444}^n: 1_{18}^8 1_{16}^7 1_{14}^7 5_{14}^6 1_{12}^6 2_{12}^5 4_{10}^5 8_{10}^4 5_{8}^4 3_{8}^3 1_{8}^2 7_{6}^2 3_{4}^1 4_{4}^1 1_{10}^2 3_{10}^2 2_{10}^1$		
$11_{445}^n: 2_{12}^1 2_{10}^1 8_{10}^2 7_{10}^1 7_{12}^1 3_{14}^1 5_{14}^2 7_{14}^2 4_{8}^3 5_{8}^3 6_{10}^4 1_{10}^5 4_{12}^5 1_{12}^6 2_{14}^6 1_{16}^7$ $11_{446}^n: 1_{10}^5 1_{8}^4 1_{6}^4 1_{4}^3 1_{2}^2 1_{2}^1 1_{2}^1 2_{10}^1 3_{10}^2 7_{10}^2 5_{10}^2 2_{10}^1 2_{12}^1 2_{12}^1 1_{6}^1 1_{13}^1 1_{13}^1 3_{16}^2 3_{18}^2 1_{12}^1$		
$11_{447}^n: 1_{18}^8 1_{16}^7 1_{14}^7 5_{14}^6 1_{12}^6 2_{12}^5 5_{10}^5 1_{10}^4 8_{10}^4 5_{8}^4 3_{6}^3 6_{6}^2 5_{4}^2 3_{4}^1 6_{12}^1 1_{10}^2 4_{10}^2 3_{10}^3 2_{12}^2$ $11_{448}^n: 1_{10}^4 2_{8}^3 1_{6}^3 3_{2}^2 2_{4}^1 1_{4}^1 1_{2}^1 7_{10}^2 7_{10}^2 3_{10}^3 2_{22}^2 2_{24}^2 2_{24}^2 3_{16}^3 1_{6}^4 2_{8}^4 1_{10}^5$		
$11_{449}^n: 1_{18}^8 1_{16}^7 1_{16}^7 4_{14}^6 1_{12}^6 1_{12}^5 4_{10}^5 8_{10}^4 5_{8}^4 3_{6}^3 4_{6}^2 5_{4}^2 2_{4}^1 1_{4}^1 1_{10}^2 4_{10}^2 1_{12}^1$ $11_{450}^n: 4_{10}^4 2_{8}^3 2_{8}^3 8_{6}^2 6_{6}^1 8_{4}^1 2_{2}^1 2_{2}^1 2_{10}^2 1_{10}^2 8_{10}^1 6_{12}^2 5_{12}^3 8_{14}^3 5_{16}^4 2_{16}^4 1_{10}^5$		
$11_{451}^n: 1_{16}^7 2_{14}^6 1_{12}^6 3_{12}^5 2_{10}^5 4_{10}^4 5_{8}^4 3_{8}^3 1_{8}^2 4_{6}^2 4_{4}^2 4_{4}^2 2_{4}^1 6_{10}^2 6_{10}^2 1_{12}^1 1_{12}^1 1_{12}^1 1_{14}^1$ $11_{452}^n: 1_{12}^6 1_{10}^5 1_{8}^5 4_{6}^4 3_{6}^3 2_{6}^3 4_{4}^2 2_{2}^1 5_{10}^1 4_{10}^2 8_{10}^2 5_{10}^2 1_{10}^2 2_{12}^1 2_{12}^1 2_{12}^1 1_{16}^2 1_{16}^2 1_{10}^1$		
$11_{453}^n: 1_{26}^9 2_{24}^8 2_{22}^8 1_{20}^7 2_{22}^7 2_{20}^6 6_{18}^6 6_{16}^6 4_{18}^5 2_{16}^5 2_{16}^5 6_{14}^4 1_{12}^4 3_{14}^3 1_{12}^3 1_{12}^3 3_{10}^2 1_{18}^1 1_{16}^1$ $11_{454}^n: 1_{22}^2 2_{20}^1 1_{18}^1 2_{18}^1 2_{16}^1 5_{16}^1 4_{14}^1 4_{14}^1 3_{12}^1 5_{12}^1 6_{10}^1 3_{10}^1 3_{8}^1 4_{8}^1 2_{6}^1 2_{4}^1 2_{2}^1$		
$11_{455}^n: 1_{8}^3 2_{3}^2 3_{2}^1 1_{2}^1 4_{2}^1 2_{2}^1 0_{6}^0 1_{10}^5 1_{10}^5 3_{12}^1 4_{12}^2 7_{14}^3 3_{14}^3 3_{14}^3 4_{15}^4 5_{15}^5 1_{15}^6 1_{16}^6$ $11_{456}^n: 1_{16}^7 2_{14}^6 1_{12}^6 2_{12}^5 2_{10}^5 4_{10}^4 3_{8}^4 3_{8}^3 1_{8}^2 6_{6}^2 1_{6}^1 2_{4}^1 2_{4}^1 2_{4}^1 1_{11}^1 1_{12}^1 2_{14}^1 1_{14}^1$		
$11_{457}^n: 1_{24}^9 4_{22}^8 2_{20}^8 3_{20}^7 3_{18}^7 8_{18}^6 7_{16}^6 6_{16}^5 4_{14}^5 6_{14}^4 8_{14}^4 4_{12}^3 4_{12}^3 3_{10}^2 4_{8}^2 3_{16}^1 1_{16}^1$ $11_{458}^n: 3_{10}^2 2_{10}^1 4_{11}^1 1_{6}^1 7_{6}^2 6_{8}^2 6_{8}^2 1_{9}^1 8_{10}^1 8_{12}^1 5_{12}^1 7_{14}^1 6_{14}^1 7_{16}^1 3_{16}^1 4_{17}^1 1_{18}^1 3_{20}^1 1_{22}^1$		

$L: KH$	1 st line	2 nd line
$11^n_{459}: 1^4_2 1^4_4 1^3_4 2^2_2 1^2_0 1^1_0 2^1_3 3^0_5 0^1_2 1^1_2 2^1_4 3^1_6 4^2_6 2^2_8 2^3_8 2^3_8 1^3_{10} 2^4_{10} 3^4_{10} 1^4_{12} 1^5_{10} 1^5_{12} 1^6_{12} 1^6_{14} 1^7_{16}$		

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