MINIMAL BRIDGE PROJECTIONS FOR 11-CROSSING PRIME KNOTS

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ABSTRACT. We give the bridge indices for 11-crossing prime knots and give a minimal bridge projection for each of these knots. The results on the indices may be easily summarized: all of these knots that are not rational knots or Montesinos knots have bridge index three.

1. Introduction

A knot is the image of a smooth proper embedding $S^1 \hookrightarrow S^3$. We view a knot diagram of a knot K as a projection in general position of K to S^2 such that there are finitely many double points and each has a transverse crossing as a pre-image. At each crossing, we designate one of the arcs in the neighborhood as lying above and the other as lying below. We adopt one of the standard definitions of the *bridge index* of a knot K as being the smallest number of over arcs in any knot diagram of K. These over arcs are the *bridges* of the diagram.

To describe knot diagrams, we adopt the DT code of Dowker and Thistlewaite [5] for reasons of clarity and convenience. The DT code of a knot diagram is given by choosing an arbitrary single-point on the diagram and, proceeding along the orientation of the knot, labeling each crossing with consecutive integers, beginning at 1, as they are encountered. If an even label is applied as a result of passing under, it is given a negative sign. This will result in each crossing being labeled with a pair of integers, one even and one odd. The DT code is then the sequence of even integers obtained from listing the even integer associated to the odd integers $1,3,5,\ldots$ in ascending order. The diagram resulting from a valid DT code is unique up to isotopy. We note here that this is not true for diagrams in \mathbb{R}^2 , which is our motivation for viewing diagrams as lying in S^2 .

We are interested in the bridge index of the set of prime knots that have minimal crossing number 11. Of those knots, each has a bridge index of two, three, or four. For knots with bridge index two, the presentation in two bridge form is sufficient to establish the bridge index. For knots with bridge index three, we note that none of these are rational knots, a fact which may be checked for each but is not shown in this paper, and exhibit a three bridge presentation.

For knots with bridge index four, we use the following theorem, from Boileau and Zieschang [2]:

Theorem 1 (Théorème 1.1, [2]). Soit $L = m(0|e; (\alpha_1, \beta_1), \dots, (\alpha_r, \beta_r))$ un entrelacs de Montesinos à $r \geq 3$ branches, alors w(L) = b(L) = r.

This theorem says that if a Montesinos knot K has $r \geq 3$ rational tangles, excluding integer tangles, then K has bridge index r. We show that all of the knots

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we identify as four bridge knots are Montesinos knots with r=4. Hence, by the theorem, their bridge indices are four.

We identify knots by their number as given in Knot Atlas [1] and KnotInfo [3]. The following knots have bridge index two: 11a13, 11a59, 11a65, 11a75, 11a77, 11a84, 11a85, 11a89, 11a90, 11a91, 11a93, 11a95, 11a96, 11a98, 11a110, 11a111, 11a117, 11a119, 11a120, 11a121, 11a140, 11a144, 11a145, 11a154, 11a159, 11a166, 11a174, 11a175, 11a176, 11a177, 11a178, 11a179, 11a180, 11a182, 11a183, 11a184, 11a185, 11a186, 11a188, 11a190, 11a191, 11a192, 11a193, 11a195, 11a203, 11a204, 11a205, 11a206, 11a207, 11a208, 11a210, 11a211, 11a220, 11a224, 11a225, 11a226, 11a229, 11a230, 11a234, 11a235, 11a236, 11a238, 11a242, 11a243, 11a246, 11a247, 11a306, 11a307, 11a308, 11a309, 11a310, 11a311, 11a333, 11a334, 11a335, 11a356, 11a357, 11a358, 11a359, 11a360, 11a363, 11a364, 11a365, and 11a367.

The following knots have bridge index four: 11a43, 11a44, 11a47, 11a57, 11a231, 11a263, 11n71, 11n72, 11n73, 11n74, 11n75, 11n76, 11n77, 11n78, and 11n81.

The remaining 11-crossing prime knots have bridge index three.

The author is grateful to Yeonhee Jang for pointing out that the first few knots identified as 4-bridge are Montesinos knots; this simplified the proof of the bridge index for these knots. In fact, all of the 4-bridge knots among the 11-crossing prime knots are Montesinos knots.

2. The four bridge knots

Montesinos knots are first defined in Montesinos [7], and we describe them here. A Montesinos knot is a knot that is of the form shown in Fig. 1, where each box represents a rational tangle, the box α_0 is an integer tangle, and none of the other tangle boxes are integer tangles. For the definition of rational tangles we refer to Goldman and Kauffman [6].

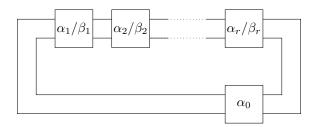


FIGURE 1. A Montesinos link. Each box is a rational tangle.

In the previous section we claimed that knots 11a43, 11a44, 11a47, 11a57, 11a231, $11n71 \sim 11n78$ and 11n81 are all Montesinos knots with r=4. We may write any Montesinos knot as $(\alpha_0; \alpha_1/\beta_1, \alpha_2/\beta_2, \ldots, \alpha_r/\beta_r)$. We do this and

see that:

$$\begin{aligned} &11a43 = (0; -1/2, -2/3, -2/3, -2/3), \\ &11a44 = (0; -1/2, -1/3, -2/3, -2/3), \\ &11a47 = (0; -1/2, -2/3, -1/3, -2/3), \\ &11a57 = (0; -1/2, -1/3, -1/3, -2/3), \\ &11a231 = (0; -1/3, -1/2, -1/3, -2/3), \\ &11a263 = (0; 1/3, 1/2, 1/3, 1/3), \\ &11n71 = (0; -1/2, -2/3, 2/3, -2/3), \\ &11n72 = (0; 1/2, -2/3, -2/3, -2/3), \\ &11n73 = (0; 1/2, 2/3, -2/3, -2/3), \\ &11n74 = (0; 1/2, -2/3, 2/3, -2/3), \\ &11n75 = (0; 1/2, 2/3, 2/3, -2/3), \\ &11n76 = (0; -1/2, -1/3, 2/3, -2/3), \\ &11n77 = (0; 1/2, 1/3, -2/3, -2/3), \\ &11n78 = (0; 1/2, 1/3, 2/3, -2/3), \\ &11n81 = (0; 1/2, 1/3, 1/3, -2/3) \end{aligned}$$

and so by Theorem 1 these knots have bridge index four.

3. Minimal bridge presentations

We give here the DT code for a minimal bridge presentation of each of the knots listed earlier. The format is as follows:

knot identifier: bridge index | knot DT code | DT code of bridge presentation.

We do not prove here that each of the provided bridge positions represents the named knot. That each does so may be easily verified using the SnapPy [4] tool, except for 11a367, which is not hyperbolic. That knot may be verified using the continued fraction from rational tangles instead.

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\begin{array}{l} 11a1:\ 3\mid(4,\,8,\,10,\,14,\,2,\,16,\,20,\,6,\,22,\,12,\,18)\mid(12,\,16,\,58,\,60,\,14,\,-92,\,-90,\,-94,\\ -32,\,-40,\,120,\,102,\,108,\,112,\,98,\,116,\,124,\,106,\,104,\,122,\,118,\,100,\,110,\,-26,\,-34,\\ -38,\,-22,\,-42,\,-30,\,-96,\,-28,\,-44,\,-24,\,-36,\,50,\,18,\,56,\,62,\,46,\,64,\,54,\,20,\,52,\\ 66,\,48,\,128,\,126,\,114,\,-6,\,-74,\,-80,\,-86,\,-68,\,-88,\,-78,\,-76,\,-8,\,-4,\,-72,\,-82,\\ -84,\,-70,\,-2,\,-10) \end{array}
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 $\begin{array}{c} 11a2:\ 3\mid(4,\,8,\,10,\,14,\,2,\,18,\,6,\,20,\,12,\,22,\,16)\mid(60,\,78,\,46,\,74,\,64,\,56,\,124,\,54,\\66,\,72,\,48,\,118,\,114,\,120,\,50,\,70,\,68,\,52,\,122,\,58,\,62,\,76,\,-94,\,-132,\,-110,\,-140,\\-104,\,-126,\,-100,\,-88,\,-90,\,-98,\,-128,\,-106,\,-142,\,-108,\,-130,\,-96,\,-92,\\-86,\,-26,\,-24,\,116,\,152,\,182,\,150,\,166,\,168,\,148,\,180,\,154,\,158,\,176,\,144,\,172,\,162,\\82,\,-136,\,-134,\,-112,\,-138,\,-102,\,156,\,178,\,146,\,170,\,164,\,84,\,80,\,160,\,174,\,-32,\\-18,\,-8,\,-42,\,-2,\,-38,\,-12,\,-14,\,-36,\,-28,\,-22,\,-4,\,-44,\,-6,\,-20,\,-30,\,-34,\\-16,\,-10,\,-40)\end{array}$

110, 112, 98, 118, 104, 72, 108, 114, 96, 116, 106, -90, -78, -42, 40, 34, 14, 30, 26, 18, 38, 36, 16, 28, -84, -10, -2, -6, -88, -92, -80, -12, -82, -94, -86, -8)

 $\begin{array}{l} 11a4:\ 3\mid(4,\,8,\,10,\,14,\,2,\,18,\,6,\,22,\,20,\,12,\,16)\mid(108,\,52,\,144,\,168,\,178,\,154,\,150,\\ 174,\,172,\,148,\,156,\,180,\,166,\,142,\,54,\,106,\,110,\,50,\,146,\,170,\,176,\,152,\,-12,\,-20,\\ -134,\,-78,\,-84,\,-140,\,104,\,112,\,48,\,122,\,98,\,118,\,44,\,116,\,100,\,124,\,132,\,160,\,184,\\ 162,\,130,\,126,\,102,\,114,\,46,\,120,\,-16,\,-40,\,-8,\,-24,\,-138,\,-82,\,-80,\,-136,\,-22,\\ -10,\,-42,\,-14,\,-18,\,-38,\,-6,\,-26,\,-28,\,-4,\,-36,\,158,\,182,\,164,\,128,\,-86,\,-76,\\ -62,\,-94,\,-68,\,-70,\,-92,\,-60,\,-34,\,-2,\,-30,\,-56,\,-88,\,-74,\,-64,\,-96,\,-66,\\ -72,\,-90,\,-58,\,-32) \end{array}$

 $11a5: 3 \mid (4, 8, 10, 14, 2, 20, 16, 6, 22, 12, 18) \mid (42, 52, 32, 56, 38, 46, 48, 36, 92, 90, 34, 50, 44, 40, 54, -74, -84, -64, -100, -70, -78, -80, -68, -102, -66, -82, -76, -72, -86, -88, -18, 114, 124, 104, 128, 110, 118, 120, 108, 130, 106, 122, 116, 94, -96, -62, -98, 58, 60, 112, 126, -12, -24, -2, -28, -8, -16, -20, -6, -30, -4, -22, -14, -10, -26)$

 $11a6: 3 \mid (4, 8, 10, 16, 2, 18, 20, 6, 14, 22, 12) \mid (32, 36, 54, 48, 42, 60, 40, 50, 52, 38, 58, 44, 46, 56, 124, -70, -72, -74, -68, -84, -62, -80, -112, -78, -64, -86, -66, -76, -114, -82, 96, 108, 88, 104, 122, 126, 120, 102, 90, 110, 94, 98, 106, -16, -6, -26, -22, -10, -12, -20, -28, -4, -18, -14, -8, -24, 92, 100, 30, 34, -2, -116, -118)$

 $\begin{array}{c} 11a8:3 \mid (4,8,10,16,2,18,20,6,22,14,12) \mid (84,146,158,72,166,138,92,98,250,100,90,140,164,70,160,144,86,82,148,156,74,168,136,94,96,134,170,76,154,150,80,88,142,162,-198,-240,-226,-184,-212,-206,-190,-232,-234,-192,-204,-246,-220,-178,-218,-248,-126,-52,-44,-10,-24,-66,-30,-4,-38,-58,152,78,172,132,-16,-18,-216,-180,-222,-244,-202,-194,-236,-230,-188,-208,-210,-186,-228,-238,-196,-200,-242,-224,-182,-214,-20,-14,-48,254,104,288,274,118,268,294,262,112,280,282,110,260,292,270,120,272,290,102,252,176,256,106,286,276,116,266,296,264,114,278,284,108,258,174,130,-128,-50,-46,-12,-22,-64,-32,-2,-36,-60,-122,-56,-40,-6,-28,-68,-26,-8,-42,-54,-124,-62,-34) \end{array}$

 $11a9: 3 \mid (4, 8, 10, 16, 2, 18, 20, 22, 6, 12, 14) \mid (18, 26, 24, 20, 16, 14, -58, -56, -36, -38, -30, -32, -40, -34, 44, 50, 42, 46, 64, 48, -4, -52, -54, -2, -6, 22, 28, 62, 60, -12, -10, -8)$

 $11a10: 3 \mid (4, 8, 10, 16, 2, 18, 20, 22, 6, 14, 12) \mid (34, 48, 46, 36, 56, 38, 44, 50, 112, 116, 54, 40, 42, 52, 114, -18, -64, -66, -58, -106, -94, -104, -60, -68, -62, -102, -96, -108, 78, 90, 70, 86, 118, 88, -4, -14, -26, -22, -10, -8, -20, -20, -108,$

-28, -16, -2, -6, -12, -24, 74, 82, 30, 84, 72, 92, 76, 80, 32, -100, -98, -110)

 $11a11: 3 \mid (4,8,10,16,2,20,18,6,14,22,12) \mid (36,28,40,32,92,94,100,88,98,96,90,34,38,-76,-70,-66,-80,-72,-74,-78,-68,30,56,60,-18,-12,-8,-22,-14,-16,-20,-10,52,110,108,102,114,104,106,112,54,62,50,58,-46,-82,-64,-84,-48,-86,-44,-2,-26,-4,-42,-6,-24)$

 $11a12: 3 \mid (4,8,10,16,2,20,22,18,6,14,12) \mid (62,108,106,102,112,-20,-2,-6,104,110,114,100,124,118,96,120,122,98,116,126,14,-4,-18,-8,-22,-36,-28,-30,-34,-24,-40,-38,-26,-32,56,52,64,60,48,10,46,16,44,12,50,58,66,54,-70,-90,-76,-82,-84,-42,-86,-80,-78,-88,-72,-94,-68,-92,-74)$

 $11a13:2\mid(4,8,10,16,2,22,20,18,6,14,12)\mid(84,110,62,106,88,80,114,66,102,92,76,118,70,98,96,72,120,74,94,100,68,116,78,90,104,64,112,82,86,108,-148,-158,-138,-168,-128,-178,-122,-174,-132,-164,-142,-154,-152,-144,-162,-134,-172,-124,-180,-126,-170,-136,-160,-146,-150,-156,-140,-166,-130,-176,204,230,182,226,208,200,234,186,222,212,196,238,190,218,216,192,240,194,214,220,188,236,198,210,224,184,232,202,206,228,-28,-38,-18,-48,-8,-58,-2,-54,-12,-44,-22,-34,-32,-24,-42,-14,-52,-4,-60,-6,-50,-16,-40,-26,-30,-36,-20,-46,-10,-56)$

 $11a14: 3 \mid (4, 8, 12, 2, 14, 18, 6, 20, 10, 22, 16) \mid (36, 72, 66, 80, 68, 70, 122, 124, 112, 104, 102, 114, 126, 120, -12, -16, -24, -88, -86, -26, -14, 30, 78, 64, 74, 34, 38, 28, 40, 32, 76, -20, -92, -82, -96, -84, -90, -22, -18, -94, 108, 98, 118, 128, 116, 100, 106, 110, -10, -4, -48, -62, -46, -6, -8, -44, -60, -50, -2, -54, -56, -42, -58, -52)$

 $11a15: 3 \mid (4, 8, 12, 2, 14, 18, 6, 20, 22, 10, 16) \mid (44, 154, 144, 34, 140, 158, 48, 160, 138, 36, 146, 152, 42, 46, 156, 142, -68, -54, -82, -86, -76, -60, -62, -74, 122, 98, 102, 108, 92, 116, 168, 118, 94, 106, 104, 96, 120, 166, 114, 90, 110, 162, 164, 112, -130, -22, -4, -30, -10, -16, -18, -8, -32, -6, -20, -128, -132, -24, -2, -28, -12, -14, -84, 38, 148, 150, 40, 124, 100, -52, -70, -66, -56, -80, -88, -78, -58, -64, -72, -50, -136, -126, -134, -26)$

 $11a16: 3 \mid (4,8,12,2,14,18,6,22,20,10,16) \mid (42,150,134,142,158,162,164,156,140,136,152,40,44,148,132,144,160,-10,-14,-80,-58,-60,-78,-12,36,102,118,108,92,168,94,110,116,100,34,98,114,112,96,166,90,106,120,104,-124,-22,-2,-26,-128,-32,-8,-16,-122,-20,-4,-28,-130,-30,-6,-18,138,154,38,46,146,-74,-64,-54,-84,-86,-52,-66,-72,-76,-62,-56,-82,-88,-50,-68,-70,-48,-126,-24)$

 $11a17: 3 \mid (4,8,12,2,16,6,20,10,22,14,18) \mid (102,128,106,34,66,36,46,56,62,40,42,60,58,44,38,64,-82,-68,-86,-116,-94,-114,-88,-122,-2,-126,-4,-120,-90,-112,-92,-118,-84,142,148,52,50,150,48,54,146,144,140,98,132,110,136,-20,-28,-12,-76,-74,-70,-80,-16,-24,134,96,138,108,130,100,104,-72,-78,-14,-26,-22,-18,-30,-10,-8,-32,$

-6, -124

 $11a18: 3 \mid (4,8,12,2,16,6,20,18,10,22,14) \mid (36,88,98,96,90,104,108,110,102,92,94,100,112,106,-12,-16,-24,-84,-82,-26,-14,30,72,64,76,34,38,28,40,32,74,-20,-8,-4,-2,-10,-18,-22,-6,66,70,114,68,-86,-80,-46,-62,-48,-78,-50,-60,-44,-54,-56,-42,-58,-52)$

 $11a19: \ 3 \mid (4, \, 8, \, 12, \, 2, \, 16, \, 18, \, 6, \, 20, \, 22, \, 14, \, 10) \mid (84, \, 34, \, 42, \, 128, \, 130, \, 112, \, 132, \, 126, \, 122, \, 136, \, 116, \, 66, \, 114, \, 134, \, 124, \, -16, \, -104, \, -98, \, -22, \, -24, \, -96, \, -106, \, 32, \, 86, \, 82, \, 36, \, 40, \, 78, \, 90, \, 30, \, 88, \, 80, \, 38, \, -52, \, -4, \, -44, \, -6, \, -10, \, -12, \, -26, \, -20, \, -100, \, -102, \, -18, \, -28, \, -14, \, -8, \, 74, \, 68, \, 118, \, 138, \, 120, \, 70, \, 72, \, 92, \, 76, \, -54, \, -64, \, -50, \, -2, \, -46, \, -60, \, -58, \, -108, \, -94, \, -110, \, -56, \, -62, \, -48)$

 $11a20: 3 \mid (4, 8, 12, 2, 18, 6, 20, 22, 10, 16, 14) \mid (38, 70, 104, 72, 40, 36, -96, -78, -86, -88, -76, -4, -6, -74, -90, -84, -80, -94, -98, -100, -92, -82, 32, 16, 20, 28, 26, 22, 14, 34, 42, 30, 18, -48, -56, -102, -52, 106, 68, 112, 124, 122, 110, 66, 108, 120, 126, 114, 116, 128, 118, 24, -54, -50, -64, -46, -58, -12, -2, -8, -62, -44, -60, -10)$

 $11a21: 3 \mid (4, 8, 12, 2, 18, 6, 22, 20, 10, 16, 14) \mid (26, 82, 100, 86, 96, 90, 92, 94, 88, 98, 84, 102, -50, -52, -22, -6, -18, -10, -14, 64, 34, 68, 30, 72, 74, 104, 76, 70, 32, 66, 36, -12, -16, -8, -20, -4, -80, -2, 28, 24, -48, -54, -44, -58, -40, -62, -38, -60, -42, -56, -46, -78)$

 $11a22: 3 \mid (4,8,12,2,18,14,6,20,22,10,16) \mid (40,26,44,36,30,48,32,34,46,28,38,42,-62,-56,-80,-50,-76,-52,-66,-58,-60,-64,-54,-78,98,74,102,94,88,106,90,92,104,86,84,-68,-8,-14,100,96,72,70,-82,-20,-2,-24,-4,-18,-10,-12,-16,-6,-22)$

 $11a23: 3 \mid (4, 8, 12, 2, 18, 14, 6, 22, 20, 10, 16) \mid (54, 24, 28, 26, 22, 82, 84, 74, 86, 80, -68, -36, -30, -38, 40, 78, 88, 76, 42, -6, -4, -8, -20, -10, -14, -16, -34, -32, -18, -12, 48, 52, 56, 44, 46, 58, 50, -62, -2, -66, -70, -60, -72, -64)$

 $11a24: 3 \mid (4, 8, 12, 2, 18, 16, 6, 20, 22, 14, 10) \mid (86, 94, 74, 26, 78, 98, 82, 30, 32, 84, 96, 76, -122, -58, -66, -130, -68, -56, -72, -4, -22, -10, -100, -12, -20, -2, -70, 90, 134, 140, 44, 46, 142, 132, 88, 92, -110, -120, -124, -60, -64, -128, -116, -114, -106, -108, -112, -118, -126, -62, 80, 28, 34, 54, 36, 38, 52, 146, 50, 40, 136, 138, 42, 48, 144, -16, -104, -6, -24, -8, -102, -14, -18)$

 $11a25: 3 \mid (4,8,12,2,18,20,6,10,22,14,16) \mid (116,104,94,86,158,160,88,92,106,114,118,102,96,84,98,100,120,112,108,90,-14,-6,-26,-28,-8,-12,-38,-16,-4,-24,-30,156,162,146,52,40,54,148,164,154,60,46,-140,-126,-70,-72,-128,-138,-82,-62,-80,-136,-130,-74,-68,-66,-76,-132,-134,-78,-64,-10,50,42,56,150,166,152,58,44,48,122,110,-36,-18,-2,-22,-32,-142,-124,-144,-34,-20)$

 $11a26: 3 \mid (4, 8, 12, 2, 20, 18, 6, 10, 22, 14, 16) \mid (114, 124, 102, 122, 116, 48, 40, 54, 70, 68, 56, 42, 46, 118, 120, 104, 126, 112, 166, <math>-94$, -134, -84, -82, -136, -96,

 $-36, -92, -132, -86, -30, -6, -4, -32, -88, -130, -90, -34, -2, -8, -28, \\174, 160, 172, 106, 128, 110, 168, 164, 178, 76, 62, -142, -156, -20, -16, -152, \\-146, -98, -138, -80, -140, -100, -144, -154, -18, 108, 170, 162, 176, 78, 60, \\64, 74, 50, 38, 52, 72, 66, 58, 44, -24, -12, -148, -150, -14, -22, -158, -26, -10)$

 $\begin{array}{c} 11a27:\ 3\mid(4,\,8,\,12,\,14,\,2,\,18,\,22,\,20,\,10,\,16,\,6)\mid(158,\,186,\,92,\,174,\,170,\,88,\,190,\\ 154,\,208,\,242,\,64,\,224,\,226,\,62,\,240,\,210,\,152,\,192,\,86,\,168,\,176,\,94,\,184,\,160,\,156,\\ 188,\,90,\,172,\,-8,\,-40,\,-198,\,-100,\,-204,\,-46,\,-2,\,-50,\,-14,\,-34,\,-32,\,-16,\\ -18,\,-30,\,-148,\,-110,\,-132,\,-126,\,-116,\,-142,\,-24,\,180,\,164,\,82,\,78,\,74,\,214,\\ 236,\,58,\,230,\,220,\,68,\,246,\,70,\,218,\,232,\,56,\,234,\,216,\,72,\,244,\,66,\,222,\,228,\,60,\\ 238,\,212,\,76,\,-106,\,-136,\,-122,\,-120,\,-138,\,-20,\,-28,\,-146,\,-112,\,-130,\,-128,\\ -114,\,-144,\,-26,\,-22,\,-140,\,-118,\,-124,\,-134,\,-108,\,-150,\,84,\,166,\,178,\,96,\\ 182,\,162,\,80,\,-104,\,-194,\,-36,\,-12,\,-52,\,-4,\,-44,\,-202,\,-98,\,-200,\,-42,\,-6,\\ -54,\,-10,\,-38,\,-196,\,-102,\,-206,\,-48) \end{array}$

 $11a28: 3 \mid (4, 8, 12, 16, 2, 18, 20, 22, 10, 6, 14) \mid (46, 40, 84, 82, 42, 44, 80, 86, 90, 76, 94, 128, 96, 78, 88, -16, -72, -22, -24, -70, -64, -102, -66, -68, -26, -20, -74, -18, -28, -14, -6, 132, 100, 136, 98, 130, 92, -110, -124, -118, -104, -62, -106, -120, -122, -108, -112, -126, -116, -2, -10, 134, 60, 32, 54, 52, 34, 38, 48, 58, 30, 56, 50, 36, -114, -4, -8, -12)$

 $\begin{array}{c} 11a29:\ 3\mid(4,\,8,\,12,\,16,\,2,\,18,\,22,\,20,\,10,\,6,\,14)\mid(104,\,110,\,78,\,126,\,88,\,234,\,98,\\ 116,\,72,\,120,\,94,\,238,\,92,\,122,\,74,\,114,\,100,\,232,\,86,\,128,\,80,\,108,\,106,\,82,\,130,\,84,\\ 230,\,102,\,112,\,76,\,124,\,90,\,236,\,96,\,118,\,-152,\,-244,\,-164,\,-140,\,-256,\,-176,\\ -132,\,-172,\,-252,\,-144,\,-160,\,-240,\,-156,\,-148,\,-248,\,-168,\,-136,\,-260,\\ -178,\,-258,\,-138,\,-166,\,-246,\,-150,\,-154,\,-242,\,-162,\,-142,\,-254,\,-174,\,202,\\ 262,\,282,\,182,\,222,\,208,\,196,\,268,\,276,\,188,\,216,\,214,\,190,\,274,\,270,\,194,\,210,\,220,\\ 184,\,280,\,264,\,200,\,204,\,226,\,-44,\,-2,\,-56,\,-32,\,-14,\,-68,\,-20,\,-26,\,-62,\,-8,\\ -38,\,-50,\,-48,\,-40,\,-6,\,-60,\,-28,\,-18,\,-70,\,-16,\,-30,\,-58,\,-4,\,-42,\,-46,\\ -134,\,-170,\,-250,\,-146,\,-158,\,272,\,192,\,212,\,218,\,186,\,278,\,266,\,198,\,206,\,224,\\ 180,\,228,\,-52,\,-36,\,-10,\,-64,\,-24,\,-22,\,-66,\,-12,\,-34,\,-54) \end{array}$

 $11a30: 3 \mid (4,8,12,18,2,16,20,6,10,22,14) \mid (128,148,108,160,166,114,142,134,122,62,256,254,60,238,272,220,270,240,58,252,258,232,278,226,264,246,-198,-8,-182,-214,-100,234,276,224,266,244,54,248,262,228,280,230,260,250,56,242,268,222,274,236,154,-22,-40,-86,-76,-50,-70,-92,-34,-28,-98,-64,-44,-82,-80,-46,-66,-96,-30,-32,-94,-68,-48,-78,-84,-42,-20,-24,-38,-88,-74,-52,-72,-90,-36,-26,120,136,140,116,168,158,106,150,126,130,146,110,162,164,112,144,132,124,152,104,156,170,118,138,-176,-14,-204,-192,-2,-188,-208,-18,-172,-216,-180,-10,-200,-196,-6,-184,-212,-102,-210,-186,-4,-194,-202,-12,-178,-218,-174,-16,-206,-190)$

 $11a31: 3 \mid (4,8,14,2,16,18,6,22,20,10,12) \mid (26,14,64,16,24,28,-56,-62,-52,-40,-42,-50,-60,-58,-84,-88,-76,-86,30,106,92,108,32,34,110,94,104,100,98,112,96,102,-54,-38,-44,-48,-36,-46,70,22,18,66,72,74,68,20,-80,-8,-2,-12,-4,-6,-82,-90,-78,-10)$

 $\begin{array}{c} 11a32:\ 3\mid(4,8,14,2,16,18,6,22,20,12,10)\mid(108,128,88,130,106,110,126,90,-48,-66,-68,-46,-76,-58,-56,-8,-2,-12,-52,-62,-72,118,98,174,92,124,112,104,132,102,114,122,94,172,96,120,116,100,176,180,34,198,32,178,-78,-154,-140,-170,-144,-150,-164,-134,-160,-84,-82,-158,-136,-166,-148,-146,-168,-138,-156,-80,-86,-162,28,194,38,184,18,22,188,42,190,24,16,182,36,196,30,26,192,40,186,20,-142,-152,-6,-4,-14,-50,-64,-70,-44,-74,-60,-54,-10) \end{array}$

 $11a33: 3 \mid (4, 8, 14, 2, 16, 18, 20, 6, 10, 22, 12) \mid (122, 160, 112, 132, 150, 102, 142, 140, 104, 152, 130, 114, 56, 116, 128, 154, 106, 138, 144, 100, 148, 134, 110, 158, 124, 120, <math>-162$, -190, 226, 260, 212, 236, 250, 202, 246, 240, 208, 256, 230, 218, 266, 220, 54, 118, 126, 156, 108, 136, 146, -176, -70, -198, -64, -182, -170, -76, -192, -58, -188, -164, -82, -80, -166, -186, -60, -194, -74, -172, -180, -66, -200, -68, -178, -174, -72, -196, -62, -184, -168, -78, -84, 222, 264, 216, 232, 254, 206, 242, 244, 204, 252, 234, 214, 262, 224, 228, 258, 210, 238, 248, -14, -36, -96, -42, -8, -20, -30, -90, -48, -2, -52, -86, -26, -24, -4, -46, -92, -32, -18, -10, -40, -98, -38, -12, -16, -34, -94, -44, -6, -22, -28, -88, -50)

 $11a34: 3 \mid (4,8,14,2,16,18,20,6,22,12,10) \mid (28,16,32,24,64,26,30,-58,-94,-82,-78,-90,-62,-54,-56,-60,-92,-80,20,68,74,66,22,34,18,70,72,128,114,116,126,104,-88,-76,-84,-96,-86,100,108,122,120,110,98,102,106,124,118,112,-52,-40,-42,-10,-8,-44,-38,-50,-2,-14,-4,-48,-36,-46,-6,-12)$

 $11a35: 3 \mid (4, 8, 14, 2, 16, 18, 22, 6, 20, 12, 10) \mid (66, 82, 56, 182, 188, 50, 76, 72, 60, 86, 62, 70, 78, 52, 186, 184, 54, 80, 68, 64, 84, 58, 180, 190, -116, -94, -132, -100, -110, -122, -88, -126, -106, -104, -128, -90, -120, -118, -92, -130, -102, -108, -124, 164, 194, 174, 154, 148, 136, 144, 158, 170, 198, 168, 160, 142, 138, 150, 152, 176, 192, 162, 166, 196, 172, 156, 146, -30, -8, -46, -44, -6, -32, -28, -10, -48, -12, -26, -34, -4, -42, -18, -20, -40, -2, -36, -24, -14, 74, 140, -112, -98, -134, -96, -114, -178, -16, -22, -38)$

 $11a36: 3 \mid (4, 8, 14, 2, 16, 20, 6, 12, 22, 10, 18) \mid (72, 32, 36, 26, 40, 28, 110, 104, 106, 108, 30, 38, -56, -42, -60, -52, -46, -44, -54, -58, 92, 98, 86, 100, 112, 102, 88, 96, 94, 90, 68, 76, -16, -20, -12, -48, -50, -14, -18, 66, 74, 70, 34, -4, -22, -10, -8, -24, -6, -84, -2, -80, -64, -78, -62, -82)$

 $11a37: 3 \mid (4, 8, 14, 2, 16, 20, 18, 6, 22, 12, 10) \mid (58, 98, 88, 96, 106, -44, -36, -52, -2, -8, -46, -34, -50, -4, -6, -48, 92, 102, 110, 114, 116, 108, 104, 94, 90, 100, 112, -38, -42, -40, 56, 12, 22, 32, 24, 14, 54, 16, 26, 30, 20, 10, 18, 28, -78, -68, -66, -80, -86, -76, -70, -64, -82, -84, -62, -72, -74, -60)$

 $11a38: 3 \mid (4, 8, 14, 2, 18, 16, 20, 6, 10, 22, 12) \mid (58, 46, 50, 54, 62, 66, 60, 56, 48, -4, -34, -42, -36, -2, -16, -6, 52, 44, 94, 90, 96, -86, -80, -74, -72, -82, -84, -70, -76, -78, -68, -40, -38, 92, 98, 30, 18, 28, 100, 26, 20, 32, 22, 24, 64, -10, -12, -88, -8, -14)$

 $\begin{array}{l} 11a39:\ 3\mid(4,\,8,\,14,\,2,\,18,\,20,\,6,\,22,\,12,\,10,\,16)\mid(50,\,72,\,84,\,58,\,64,\,90,\,66,\,56,\\ 44,\,42,\,48,\,52,\,70,\,86,\,60,\,62,\,88,\,68,\,54,\,46,\,-120,\,-76,\,-118,\,-122,\,-100,\,-102,\\ -124,\,-116,\,-94,\,-108,\,-130,\,-110,\,-92,\,-114,\,-126,\,-104,\,-98,\,82,\,-18,\,-40,\\ -20,\,-96,\,-106,\,-128,\,-112,\,152,\,134,\,160,\,144,\,142,\,166,\,140,\,146,\,158,\,132,\,154,\\ 150,\,136,\,162,\,78,\,80,\,164,\,138,\,148,\,156,\,-30,\,-8,\,-14,\,-36,\,-24,\,-2,\,-74,\,-4,\\ -26,\,-34,\,-12,\,-10,\,-32,\,-28,\,-6,\,-16,\,-38,\,-22) \end{array}$

 $11a40: 3 \mid (4, 8, 14, 2, 18, 20, 16, 6, 22, 10, 12) \mid (54, 28, 56, 52, 26, 24, 88, 90, 76, 92, 86, -70, -40, -34, 82, 96, 80, 84, 94, 78, -10, -22, -12, -16, -18, -38, -32, -30, -36, -20, -14, 46, 50, 58, 42, 44, 60, 48, -64, -8, -2, -4, -68, -72, -62, -74, -66, -6)$

 $11a41: 3 \mid (4, 8, 14, 2, 18, 20, 16, 6, 22, 12, 10) \mid (62, 30, 28, 60, 64, 32, 26, 96, 98, 84, 100, 94, -78, -38, -46, -40, 92, 102, 86, 48, 90, 104, 88, -4, -12, -24, -14, -18, -20, -36, -44, -42, -34, -22, -16, 54, 58, 66, 50, 52, 68, 56, -72, -6, -2, -10, -76, -80, -70, -82, -74, -8)$

 $11a42: 3 \mid (4, 8, 14, 2, 20, 16, 6, 12, 22, 10, 18) \mid (56, 28, 30, 26, 94, 100, 84, 98, 96, 86, 102, 92, -72, -32, -38, 40, 88, 104, 90, -4, -6, -24, -8, -18, -14, -12, -20, -34, -36, -22, -10, -16, 48, 52, 60, 44, 42, 58, 54, 46, 62, 50, -66, -78, -2, -74, -70, -80, -64, -82, -68, -76)$

 $11a43: 4 \mid (4, 8, 14, 2, 20, 16, 6, 18, 12, 22, 10) \mid (92, 88, 18, 28, -60, -46, -22, -50, -56, 40, 34, 76, -48, -58, -62, -44, -66, -94, -112, -4, -64, 84, 68, 74, 78, 36, 114, 38, 80, 72, 70, 82, 86, -100, -106, -8, -108, -98, -96, -110, -6, -104, -102, -20, -54, -52, 116, 14, 24, 12, 32, 42, 30, 10, 26, 16, 90, -2)$

 $11a44: 4 \mid (4,8,14,2,20,16,18,6,12,22,10) \mid (72,76,60,80,68,66,22,62,108,64,-104,-26,82,46,-10,-18,-16,-4,-58,-6,-14,-20,-12,-8,-56,-2,74,70,78,-96,-86,-106,-102,-28,-100,-92,-90,-88,-94,-98,-84,24,40,34,52,110,50,36,38,48,30,44,42,32,-54)$

 $11a45: 3 \mid (4,8,14,2,20,18,6,22,12,10,16) \mid (22,16,60,54,58,64,-84,-74,-68,-88,-70,-72,-86,-66,-10,-38,-6,-8,56,62,14,24,20,18,26,28,34,-78,-80,-52,-76,-82,-50,100,90,104,92,98,32,36,30,96,94,102,-46,-2,-42,-12,-40,-4,-48,-44)$

 $\begin{array}{c} 11a46:\ 3\mid(4,\,8,\,14,\,2,\,20,\,18,\,16,\,6,\,12,\,22,\,10)\mid(98,\,82,\,78,\,102,\,76,\,84,\,96,\,100,\\ 80,\,-4,\,-10,\,-58,\,-64,\,-52,\,-68,\,-54,\,-62,\,-60,\,-8,\,-6,\,-16,\,-2,\,-12,\,-56,\\ -66,\,90,\,70,\,94,\,86,\,74,\,140,\,72,\,88,\,92,\,-132,\,-126,\,-138,\,-122,\,-104,\,-114,\\ -112,\,-106,\,-120,\,-136,\,-128,\,-130,\,-134,\,-118,\,-108,\,-110,\,-116,\,38,\,20,\,44,\\ 144,\,42,\,18,\,40,\,142,\,46,\,22,\,36,\,32,\,26,\,50,\,28,\,30,\,48,\,24,\,34,\,-124,\,-14) \end{array}$

 $11a47: 4 \mid (4, 8, 14, 2, 20, 22, 18, 6, 12, 16, 10) \mid (16, 36, 28, 44, 46, 30, 34, -98, -22, -86, 84, 40, -58, -50, -102, -94, -96, -100, -52, -56, -60, -48, -104, 106, 74, 68, 20, 18, 70, 72, 108, 32, -12, -4, -88, -24, -90, -6, -10, -62, -14, -2, -54, 38, 26, 42, 78, 64, 80, 82, 66, 76, -8, -92)$

 $11a48: 3 \mid (4,8,14,10,2,16,20,6,22,12,18) \mid (38,122,128,134,116,42,118,132,130,120,40,114,136,126,124,138,112,140,-54,-52,-64,82,94,70,98,78,142,76,100,72,92,84,80,96,-16,-6,-26,-30,-2,-20,-12,-10,-22,-34,-32,-24,-8,-14,-18,-4,-28,74,90,86,36,88,-106,-62,-44,-66,-50,-56,-102,-58,-48,-68,-46,-60,-104,-110,-108)$

 $\begin{array}{l} 11a49:\ 3\mid(4,\ 8,\ 14,\ 10,\ 2,\ 18,\ 6,\ 20,\ 22,\ 12,\ 16)\mid(68,\ 248,\ 254,\ 274,\ 228,\ 60,\ 240,\ 262,\ 266,\ 236,\ 56,\ 232,\ 270,\ 258,\ 244,\ 64,\ 224,\ 278,\ 250,\ 252,\ 276,\ 226,\ 62,\ 242,\ 260,\ 268,\ 234,\ -170,\ -212,\ -202,\ -180,\ -160,\ -222,\ -192,\ -190,\ 66,\ 246,\ 256,\ 272,\ 230,\ 58,\ 238,\ 264,\ -16,\ -50,\ -26,\ -76,\ -6,\ -40,\ -36,\ -2,\ -72,\ -30,\ -46,\ -12,\ -82,\ -20,\ -54,\ -22,\ -80,\ -10,\ -44,\ -32,\ -34,\ -42,\ -8,\ -78,\ -24,\ -52,\ -18,\ -84,\ -14,\ -48,\ -28,\ -74,\ -4,\ -38,\ 98,\ 128,\ 124,\ 106,\ 146,\ 90,\ 136,\ 116,\ 114,\ 138,\ 88,\ 144,\ 108,\ 122,\ 130,\ 96,\ 152,\ 100,\ 280,\ 102,\ 150,\ 94,\ 132,\ 120,\ 110,\ 142,\ 86,\ 140,\ 112,\ 118,\ 134,\ 92,\ 148,\ 104,\ 126,\ -158,\ -182,\ -200,\ -214,\ -168,\ -172,\ -210,\ -204,\ -178,\ -162,\ -220,\ -194,\ -188,\ -154,\ -186,\ -196,\ -218,\ -164,\ -176,\ -206,\ -208,\ -174,\ -166,\ -216,\ -198,\ -184,\ -156,\ -70) \end{array}$

 $11a50: 3 \mid (4,8,14,10,2,18,6,22,20,12,16) \mid (38,130,150,144,136,42,134,146,148,132,40,90,92,76,106,74,94,88,-54,-52,-64,80,102,70,98,84,158,86,96,72,104,78,82,100,-16,-6,-118,-108,-122,-10,-12,-20,-2,-114,-112,-124,-110,-116,-4,-18,-14,-8,-120,140,154,126,36,128,152,142,138,156,-24,-34,-56,-50,-66,-44,-62,-28,-30,-60,-46,-68,-48,-58,-32,-26,-22)$

 $11a51: 3 \mid (4,8,14,10,2,20,16,6,22,12,18) \mid (40,58,32,62,36,44,54,82,50,48,80,56,42,38,60,-104,-94,-90,-108,-100,-98,-110,-76,-68,-116,-70,-74,-112,-96,-102,-106,-92,34,148,118,144,142,120,150,-66,-114,-72,52,46,78,130,132,138,124,154,126,136,134,128,152,122,140,146,-18,-86,-12,-24,-2,-28,-8,-64,-6,-30,-4,-22,-14,-84,-16,-20,-88,-10,-26)$

 $11a52: 3 \mid (4, 8, 14, 12, 2, 18, 22, 20, 10, 16, 6) \mid (24, 20, 28, 34, 32, 30, 36, 88, -40, -50, -44, -46, -48, -42, -52, -66, -54, -68, -74, 90, 86, 94, 82, 96, 84, 92, 64, -8, -12, -38, -14, -6, -10, 56, 62, 16, 60, 58, 18, 26, 22, -2, -78, -70, -72, -76, -4, -80)$

 $\begin{array}{c} 11a53:\ 3\mid(4,\,8,\,14,\,16,\,2,\,18,\,20,\,22,\,10,\,12,\,6)\mid(84,\,96,\,72,\,74,\,94,\,86,\,82,\,98,\\ 70,\,76,\,92,\,88,\,80,\,100,\,-102,\,-104,\,-18,\,-6,\,124,\,112,\,134,\,114,\,122,\,34,\,126,\,110,\\ 132,\,116,\,120,\,32,\,128,\,108,\,130,\,30,\,-58,\,-46,\,-36,\,-48,\,-60,\,-66,\,-54,\,-42,\\ -40,\,-52,\,-64,\,-62,\,-50,\,-38,\,-44,\,-56,\,118,\,68,\,78,\,90,\,-22,\,-10,\,-2,\,-14,\\ -26,\,-28,\,-16,\,-4,\,-8,\,-20,\,-106,\,-24,\,-12) \end{array}$

 $11a54: 3 \mid (4,8,14,16,2,18,20,22,12,10,6) \mid (138,222,122,154,100,70,258,84,86,256,68,102,62,106,64,252,90,80,262,74,96,156,98,72,260,82,88,254,66,104,-174,-108,-170,-178,-210,-188,-160,-118,-2,-114,-164,-184,-214,-182,-166,-112,-4,-120,-158,-190,-208,-176,-172,236,152,124,220,136,140,224,-194,-204,-32,-54,-18,-14,-50,-36,-200,-198,-38,-48,-12,-20,-56,-30,-206,-192,246,226,142,134,218,126,$

 $150,\ 234,\ 238,\ 240,\ 232,\ 148,\ 128,\ 216,\ 132,\ 144,\ 228,\ 244,\ 248,\ 94,\ 76,\ 264,\ 78,\ 92,\ 250,\ 242,\ 230,\ 146,\ 130,\ -16,\ -52,\ -34,\ -202,\ -196,\ -40,\ -46,\ -10,\ -22,\ -58,\ -28,\ -26,\ -60,\ -24,\ -8,\ -44,\ -42,\ -6,\ -110,\ -168,\ -180,\ -212,\ -186,\ -162,\ -116)$

 $11a55: 3 \mid (4,8,16,2,18,20,22,6,14,10,12) \mid (68,74,82,90,84,76,66,78,86,88,80,102,-54,-2,-12,-14,-22,-4,-10,-16,-20,-6,-8,-18,40,32,70,72,34,42,46,38,30,-96,-98,-24,-100,-94,-64,-50,-58,-92,-62,-48,-60,44,36,28,104,26,-56,-52)$

 $11a56: 3 \mid (4,8,16,2,18,20,22,6,14,12,10) \mid (60,80,68,52,50,-48,-8,136,116,126,144,124,118,138,132,112,130,140,120,122,142,128,114,134,-94,-14,-28,-34,-42,-20,-22,-40,-36,-26,-16,-46,-30,-32,-44,-18,-24,-38,64,56,76,72,12,10,70,78,58,62,82,66,54,74,-90,-98,-4,-106,-84,-104,-2,-100,-88,-110,-92,-96,-6,-108,-86,-102)$

 $11a57: 4 \mid (4, 8, 16, 2, 20, 22, 18, 6, 12, 14, 10) \mid (22, 54, 44, 60, 50, 48, 62, 46, 52, 104, -74, -76, 20, 56, 42, 58, -26, -2, -18, 32, 92, -70, -80, -64, -84, -66, -78, -72, -40, -68, -82, 98, 86, 102, 94, 90, 34, 106, 36, 88, 96, 100, -10, -16, -4, -28, -30, -6, -14, -12, -8, -38, -24)$

 $11a58: 3 \mid (4,8,16,2,20,22,18,6,14,12,10) \mid (132,162,144,124,154,152,122,146,160,130,50,80,82,52,128,158,148,120,150,156,126,142,164,134,-106,-170,-112,-42,-6,-14,-34,-36,-12,-8,-40,-30,-18,-2,-46,-108,-168,-110,-44,-4,-16,-32,-38,-10,66,58,88,74,202,136,166,140,198,70,92,62,-178,-98,-184,-114,-172,-104,-190,-192,-22,-26,-196,-186,-100,-176,-118,-180,-96,-182,-116,-174,-102,-188,-194,-24,138,200,72,90,60,64,94,68,56,86,76,48,78,84,54,-28,-20)$

 $\begin{array}{l} 11a59:\ 2\mid(4,\,8,\,16,\,2,\,22,\,20,\,18,\,6,\,14,\,12,\,10)\mid(70,\,44,\,74,\,66,\,48,\,78,\,62,\,52,\,82,\\ 58,\,56,\,84,\,54,\,60,\,80,\,50,\,64,\,76,\,46,\,68,\,72,\,-104,\,-110,\,-98,\,-116,\,-92,\,-122,\\ -86,\,-126,\,-88,\,-120,\,-94,\,-114,\,-100,\,-108,\,-106,\,-102,\,-112,\,-96,\,-118,\\ -90,\,-124,\,154,\,128,\,158,\,150,\,132,\,162,\,146,\,136,\,166,\,142,\,140,\,168,\,138,\,144,\,164,\\ 134,\,148,\,160,\,130,\,152,\,156,\,-20,\,-26,\,-14,\,-32,\,-8,\,-38,\,-2,\,-42,\,-4,\,-36,\\ -10,\,-30,\,-16,\,-24,\,-22,\,-18,\,-28,\,-12,\,-34,\,-6,\,-40) \end{array}$

 $11a60: 3 \mid (4,8,16,10,2,18,20,6,22,12,14) \mid (30,22,44,46,20,28,32,24,-58,-50,-66,-60,-56,-52,-64,-62,-54,26,18,70,72,-38,-68,-40,42,80,88,86,78,76,84,90,82,74,-6,-48,-8,-4,-16,-36,-10,-2,-14,-34,-12)$

 $\begin{array}{c} 11a61:\ 3\mid(4,8,16,10,2,18,20,6,22,14,12)\mid(104,134,128,98,110,140,112,96,126,52,118,90,120,54,124,94,114,138,108,100,130,132,102,106,136,\\ -148,-86,-156,122,92,116,50,196,226,198,172,202,222,192,188,218,206,176,182,212,-152,-160,-82,-144,-74,-168,-68,-66,-166,-76,-142,\\ -80,-162,-150,-88,-154,-158,-84,-146,-72,-170,-70,-64,-164,-78,\\ 190,220,204,174,184,214,210,180,178,208,216,186,194,224,200,-42,-4,\\ -18,-28,-56,-26,-20,-62,-34,-12,-10,-36,-48,-2,-44,-40,-6,\\ \end{array}$

-16, -30, -58, -24, -22, -60, -32, -14, -8, -38, -46

 $\begin{array}{c} 11a62:\ 3\mid(4,8,16,10,2,18,20,22,6,12,14)\mid(58,42,26,34,50,48,32,28,44,54,38,-66,-84,-102,-74,-76,-100,-82,-68,-64,-86,-104,-72,-78,-98,-80,-70,-62,-88,-90,152,146,130,128,144,94,136,122,138,96,142,126,132,148,154,150,-18,-118,-10,140,124,134,92,60,56,40,24,36,52,46,30,-14,-6,-114,-22,-112,-4,-16,-120,-12,-8,-116,-20,-110,-2,-106,-108) \end{array}$

 $\begin{array}{c} 11a63: \ 3 \ | \ (4,\ 8,\ 16,\ 10,\ 2,\ 18,\ 20,\ 22,\ 6,\ 14,\ 12) \ | \ (182,\ 210,\ 154,\ 160,\ 204,\ 188,\ 176,\ 216,\ 148,\ 166,\ 198,\ 194,\ 170,\ 174,\ 190,\ 202,\ 162,\ 152,\ 212,\ 180,\ 184,\ 208,\ 156,\ 158,\ 206,\ 186,\ 178,\ 214,\ 150,\ 164,\ 200,\ 192,\ 172,\ -26,\ -218,\ -18,\ -58,\ -34,\ -6,\ -46,\ 252,\ 232,\ 274,\ 238,\ 246,\ 74,\ 258,\ 226,\ 268,\ 66,\ 266,\ 224,\ 260,\ 72,\ 244,\ 240,\ 272,\ 230,\ 254,\ 78,\ 250,\ 234,\ 276,\ 236,\ 248,\ 76,\ 256,\ 228,\ 270,\ 68,\ 264,\ 222,\ 262,\ 70,\ -108,\ -90,\ -130,\ -120,\ -80,\ -118,\ -132,\ -92,\ -106,\ -146,\ -140,\ -100,\ -98,\ -138,\ -112,\ -86,\ -126,\ -124,\ -84,\ -114,\ -136,\ -96,\ -102,\ -142,\ -144,\ -104,\ -94,\ -134,\ -116,\ -82,\ -122,\ -128,\ -88,\ -110,\ 242,\ 168,\ 196,\ -22,\ -62,\ -30,\ -10,\ -50,\ -42,\ -2,\ -38,\ -54,\ -14,\ -16,\ -56,\ -36,\ -4,\ -44,\ -48,\ -8,\ -32,\ -60,\ -20,\ -220,\ -24,\ -64,\ -28,\ -12,\ -52,\ -40) \end{array}$

 $\begin{array}{c} 11a64:3\mid(4,8,16,10,2,20,22,18,6,14,12)\mid(56,34,52,60,38,48,70,66,44,42,64,72,50,36,58,54,-112,-106,-118,-86,-76,-126,-78,-84,-120,-104,-114,-110,-108,-116,-88,-74,-124,-80,-82,-122,90,146,128,150,94,152,130,144,-102,-22,-14,68,46,40,62,156,134,140,160,138,136,158,142,132,154,92,148,-18,-98,-10,-26,-4,-32,-2,-28,-8,-100,-20,-16,-96,-12,-24,-6,-30) \end{array}$

 $\begin{array}{c} 11a65: 2 \mid (4,\,8,\,16,\,10,\,2,\,22,\,20,\,18,\,6,\,14,\,12) \mid (90,\,80,\,100,\,70,\,110,\,60,\,114,\,66,\,104,\,76,\,94,\,86,\,84,\,96,\,74,\,106,\,64,\,116,\,62,\,108,\,72,\,98,\,82,\,88,\,92,\,78,\,102,\,68,\,112,\,-140,\,-162,\,-118,\,-166,\,-136,\,-144,\,-158,\,-122,\,-170,\,-132,\,-148,\,-154,\,-126,\,-174,\,-128,\,-152,\,-150,\,-130,\,-172,\,-124,\,-156,\,-146,\,-134,\,-168,\,-120,\,-160,\,-142,\,-138,\,-164,\,206,\,196,\,216,\,186,\,226,\,176,\,230,\,182,\,220,\,192,\,210,\,202,\,200,\,212,\,190,\,222,\,180,\,232,\,178,\,224,\,188,\,214,\,198,\,204,\,208,\,194,\,218,\,184,\,228,\,-24,\,-46,\,-2,\,-50,\,-20,\,-28,\,-42,\,-6,\,-54,\,-16,\,-32,\,-38,\,-10,\,-58,\,-12,\,-36,\,-34,\,-14,\,-56,\,-8,\,-40,\,-30,\,-18,\,-52,\,-4,\,-44,\,-26,\,-22,\,-48) \end{array}$

 $11a66: 3 \mid (4,8,16,12,2,18,20,22,10,6,14) \mid (132,344,366,110,104,372,338,138,126,350,360,116,98,378,332,144,120,356,354,122,142,334,376,100,114,362,348,128,136,340,370,106,108,368,342,134,130,346,364,112,102,374,336,140,124,352,358,118,-150,-200,-312,-166,-184,-296,-182,-168,-310,-198,-152,-326,-208,-320,-158,-192,-304,-174,-176,-302,-190,-160,-318,-206,236,234,284,286,264,214,256,386,242,228,278,292,270,220,250,392,248,222,272,294,276,226,244,388,254,216,266,288,282,232,238,382,260,-36,-92,-20,-52,-76,-4,-68,-60,-12,-84,-44,-28,-328,-30,-42,-86,-14,-58,-70,-2,-74,-54,-18,-90,-38,-34,-94,-22,-50,-78,-6,-66,-62,-10,-82,-46,-26,-96,-24,-48,-80,-8,-64,274,224,246,390,252,218,268,290,280,230,240,384,258,212,262,380,330,-146,-204,-316,-162,-188,-300,-178,-172,-306,-194,$

 $11a67: 3 \mid (4, 8, 16, 12, 2, 18, 22, 20, 10, 6, 14) \mid (18, 92, 94, 96, 104, -44, -32, -40, -52, -50, -38, -34, -46, -8, -42, 100, 108, 58, 60, 110, 98, 102, 106, 56, 62, 112, 64, -4, -78, -88, -76, -2, -6, 26, 10, 28, 16, 20, 90, 24, 12, 30, 14, 22, -36, -48, -54, -66, -72, -84, -82, -70, -68, -80, -86, -74)$

 $11a68: 3 \mid (4,8,16,14,2,18,20,22,10,12,6) \mid (32,42,44,30,48,38,36,50,56,58,52,34,40,46,-96,-64,-102,-90,-112,-92,-100,-66,-98,-94,-110,-88,-104,-108,-86,-106,54,124,118,-4,-26,-10,-14,-22,-62,-16,-20,-60,-18,80,74,114,70,122,120,68,116,76,82,84,78,72,-12,-24,-2,-6,-28,-8)$

 $\begin{array}{c} 11a69:\ 3\mid(4,8,16,14,2,18,20,22,12,10,6)\mid(136,160,112,158,138,54,234,248,68,152,144,60,240,242,62,146,150,66,246,236,56,140,156,114,162,134,-106,-186,-76,-94,-174,-88,-82,-180,-100,258,224,272,128,168,120,264,218,266,122,170,126,270,222,260,116,164,132,276,228,254,-192,-202,-16,-36,-214,-28,-24,-210,-40,-12,-198,-196,-108,-188,-74,-96,-176,-86,-84,-178,-98,-72,-190,-110,-194,-200,-14,-38,-212,-26,124,268,220,262,118,166,130,274,226,256,252,230,52,232,250,70,154,142,58,238,244,64,148,-32,-20,-206,-44,-8,-2,-50,-104,-184,-78,-92,-172,-90,-80,-182,-102,-48,-4,-6,-46,-204,-18,-34,-216,-30,-22,-208,-42,-10) \end{array}$

 $\begin{array}{c} 11a70:3 \mid (4,8,18,12,2,16,20,6,10,22,14) \mid (172,236,186,198,224,326,218,204,180,242,178,206,216,328,226,196,188,234,170,104,-130,-156,-24,-14,-146,-140,-8,-30,-162,-124,-166,-34,-4,-136,-150,-18,-20,-152,-134,-2,-36,-168,-126,-160,-28,-10,-142,-144,-12,-26,-158,-128,-132,-154,-22,-16,-148,-138,-6,-32,-164,192,230,332,212,210,174,238,184,200,222,324,220,202,182,240,176,208,214,330,228,194,190,232,-298,-260,-262,-314,-282,-244,-278,-318,-266,-256,-294,-302,-304,-292,-254,-268,-320,-276,-246,-284,-312,-40,-310,-286,-248,-274,-322,-270,-252,-290,-306,-300,-296,-258,-264,-316,-280,72,110,46,98,90,54,118,64,80,334,78,66,116,52,92,96,48,112,70,74,108,44,100,88,56,120,62,82,84,60,122,58,86,102,42,106,76,68,114,50,94,-272,-250,-288,-308,-38) \end{array}$

 $11a71: 3 \mid (4, 10, 12, 14, 2, 22, 18, 20, 6, 8, 16) \mid (74, 88, 128, 132, 92, 70, 78, 84, 126, 86, 76, 72, 90, 130, -6, -16, -18, -4, -26, -8, -94, -10, -24, -2, -20, -14, -98, 136, 40, 42, 138, 52, 134, -56, -60, -120, -110, -108, -122, -62, -54, -64, -124, -106, -112, -118, -58, 68, 80, 82, 66, 30, 34, 48, 142, 46, 36, 28, 38, 44, 140, 50, 32, -104, -114, -116, -102, -100, -96, -12, -22)$

 $11a72: 3 \mid (4, 10, 12, 14, 2, 22, 18, 20, 8, 6, 16) \mid (154, 112, 186, 122, 140, 168, 98, 172, 136, 126, 182, 108, 158, 150, 148, 160, 106, 180, 128, 134, 174, 100, 166, 142, 120, 188, 114, 228, 116, 190, 118, 144, 164, 102, 176, 132, 130, 178, 104, 162, 146, 152, 156, 110, 184, 124, 138, 170, -270, -208, -240, -290, -250, -218, -260,$

 $\begin{array}{l} -280,\ -198,\ -230,\ -194,\ -234,\ -202,\ -276,\ -264,\ -214,\ -246,\ -294,\ -244,\\ -212,\ -266,\ -274,\ -204,\ -236,\ -286,\ -254,\ -222,\ -256,\ -284,\ -282,\ -258,\\ -220,\ -252,\ -288,\ -238,\ -206,\ -272,\ -268,\ -210,\ -242,\ -292,\ -248,\ -216,\\ -262,\ -278,\ -200,\ -232,\ -192,\ 350,\ 308,\ 312,\ 346,\ 354,\ 304,\ 374,\ 326,\ 332,\ 368,\\ 298,\ 360,\ 340,\ 318,\ 382,\ -28,\ -82,\ -196,\ 310,\ 348,\ 352,\ 306,\ 376,\ 324,\ 334,\ 366,\\ 296,\ 362,\ 338,\ 320,\ 380,\ 224,\ 384,\ 316,\ 342,\ 358,\ 300,\ 370,\ 330,\ 328,\ 372,\ 302,\ 356,\\ 344,\ 314,\ 386,\ 226,\ 378,\ 322,\ 336,\ 364,\ -72,\ -38,\ -18,\ -92,\ -8,\ -48,\ -62,\ -56,\ -54,\ -2,\ -86,\ -24,\ -32,\ -78,\ -66,\ -44,\ -12,\ -96,\ -14,\ -42,\ -68,\ -76,\ -34,\ -22,\ -88,\ -4,\ -52,\ -58,\ -60,\ -50,\ -6,\ -90,\ -20,\ -36,\ -74,\ -70,\ -40,\ -16,\ -94,\ -10,\ -46,\ -64,\ -80,\ -30,\ -26,\ -84) \end{array}$

 $\begin{array}{c} 11a73:\ 3\mid(4,\ 10,\ 12,\ 14,\ 16,\ 2,\ 18,\ 20,\ 22,\ 6,\ 8)\mid(122,\ 154,\ 106,\ 136,\ 140,\ 102,\ 150,\ 126,\ 44,\ 236,\ 238,\ 46,\ 128,\ 148,\ 100,\ 142,\ 134,\ 108,\ 156,\ 120,\ -86,\ -68,\ -164,\ -62,\ -92,\ 266,\ 218,\ 256,\ 252,\ 222,\ 270,\ 112,\ 160,\ 116,\ 274,\ 226,\ 248,\ 260,\ 214,\ 262,\ 246,\ 228,\ 276,\ 118,\ 158,\ 110,\ 268,\ 220,\ 254,\ -56,\ -170,\ -74,\ -80,\ -176,\ -186,\ -200,\ -22,\ -18,\ -204,\ -182,\ -180,\ -84,\ -70,\ -166,\ -60,\ -94,\ -52,\ -174,\ -78,\ -76,\ -172,\ -54,\ -96,\ -58,\ -168,\ -72,\ -82,\ -178,\ -184,\ -202,\ -20,\ 114,\ 272,\ 224,\ 250,\ 258,\ 216,\ 264,\ 244,\ 230,\ 40,\ 232,\ 242,\ 50,\ 132,\ 144,\ 98,\ 146,\ 130,\ 48,\ 240,\ 234,\ 42,\ 124,\ 152,\ 104,\ 138,\ -8,\ -32,\ -190,\ -196,\ -26,\ -14,\ -208,\ -2,\ -38,\ -88,\ -66,\ -162,\ -64,\ -90,\ -36,\ -4,\ -210,\ -12,\ -28,\ -194,\ -192,\ -30,\ -10,\ -212,\ -6,\ -34,\ -188,\ -198,\ -24,\ -16,\ -206) \end{array}$

 $\begin{array}{c} 11a74:\ 3\mid(4,\ 10,\ 12,\ 14,\ 18,\ 2,\ 6,\ 20,\ 22,\ 8,\ 16)\mid(60,\ 158,\ 164,\ 54,\ 66,\ 152,\ 170,\ 174,\ 130,\ 176,\ 168,\ 154,\ 64,\ 56,\ 162,\ 160,\ 58,\ 62,\ 156,\ 166,\ 178,\ 132,\ 172,\ -14,\ -20,\ -40,\ -148,\ -120,\ -88,\ -114,\ -112,\ -90,\ -122,\ -150,\ -42,\ -18,\ -16,\ -44,\ -12,\ -22,\ -38,\ -4,\ -30,\ 144,\ 184,\ 138,\ 80,\ 50,\ 70,\ 74,\ 46,\ 76,\ 68,\ 52,\ 82,\ 140,\ 186,\ 142,\ 84,\ 146,\ 182,\ 136,\ 78,\ 48,\ 72,\ -98,\ -104,\ -10,\ -24,\ -36,\ -2,\ -32,\ -28,\ -6,\ 180,\ 134,\ -124,\ -92,\ -110,\ -116,\ -86,\ -118,\ -108,\ -94,\ -126,\ -102,\ -100,\ -128,\ -96,\ -106,\ -8,\ -26,\ -34) \end{array}$

 $\begin{array}{c} 11a75: 2 \mid (4,\ 10,\ 12,\ 14,\ 18,\ 2,\ 6,\ 22,\ 20,\ 8,\ 16) \mid (112,\ 158,\ 98,\ 126,\ 144,\ 84,\ 140,\ 130,\ 94,\ 154,\ 116,\ 108,\ 162,\ 102,\ 122,\ 148,\ 88,\ 136,\ 134,\ 90,\ 150,\ 120,\ 104,\ 164,\ 106,\ 118,\ 152,\ 92,\ 132,\ 138,\ 86,\ 146,\ 124,\ 100,\ 160,\ 110,\ 114,\ 156,\ 96,\ 128,\ 142,\ -200,\ -222,\ -178,\ -244,\ -172,\ -228,\ -194,\ -206,\ -216,\ -184,\ -238,\ -166,\ -234,\ -188,\ -212,\ -210,\ -190,\ -232,\ -168,\ -240,\ -182,\ -218,\ -204,\ -196,\ -226,\ -174,\ -246,\ -176,\ -224,\ -198,\ -202,\ -220,\ -180,\ -242,\ -170,\ -230,\ -192,\ -208,\ -214,\ -186,\ -236,\ 276,\ 322,\ 262,\ 290,\ 308,\ 248,\ 304,\ 294,\ 258,\ 318,\ 280,\ 272,\ 326,\ 266,\ 286,\ 312,\ 252,\ 300,\ 298,\ 254,\ 314,\ 284,\ 268,\ 328,\ 270,\ 282,\ 316,\ 256,\ 296,\ 302,\ 250,\ 310,\ 288,\ 264,\ 324,\ 274,\ 278,\ 320,\ 260,\ 292,\ 306,\ -36,\ -58,\ -14,\ -80,\ -8,\ -64,\ -30,\ -42,\ -52,\ -20,\ -74,\ -2,\ -70,\ -24,\ -48,\ -46,\ -26,\ -68,\ -4,\ -76,\ -18,\ -54,\ -40,\ -32,\ -62,\ -10,\ -82,\ -12,\ -60,\ -34,\ -38,\ -56,\ -16,\ -78,\ -6,\ -66,\ -28,\ -44,\ -50,\ -22,\ -72) \end{array}$

 $11a76: 3 \mid (4, 10, 12, 14, 18, 2, 20, 8, 22, 6, 16) \mid (120, 162, 176, 184, 154, 186, 174, 164, 118, 122, 114, 168, 170, 190, 158, 180, -136, -6, -12, -130, -26, -22, -126, -16, -2, -140, -28, -132, -10, -8, -134, -30, -138, -4, -14, -128, -24, 42, 52, 64, 32, 62, 54, 40, 72, 44, 196, 198, 46, 70, 38, 56, 60, 34, 66, 50, -142, -92, -96, -146, -144, -94, 116, 166, 172, 188, 156, 182, 178, 160, 192, 194, 200, 48, -120$

68, 36, 58, -104, -84, -78, -110, -148, -98, -90, -74, -88, -100, -150, -108, -80, -82, -106, -152, -102, -86, -76, -112, -20, -124, -18)

222, 148, 258, 154, 216, 196, 174, 238, 132, 242, 170, 200, 212, 158, 254, 144, 226, 186, 184, 228, 142, 252, 160, 210, 202, 168, 244, 134, 236, 176, 194, 218, 152, 260, 150, 220, 192, 178, 234, 136, 246, 166, 204, 208, 162, 250, 140, 230, 182, 188, 224, 146, 256, 156, 214, 198, 172, 240, -310, -372, -272, -348, -334, -286, -386,-296, -324, -358, -262, -362, -320, -300, -382, -282, -338, -344, -276,-376, -306, -314, -368, -268, -352, -330, -290, -390, -292, -328, -354, -266, -366, -316, -304, -378, -278, -342, -340, -280, -380, -302, -318,-364, -264, -356, -326, -294, -388, -288, -332, -350, -270, -370, -312, -308, -374, -274, -346, -336, -284, -384, -298, -322, -360, 466, 424, 508, 398, 492, 440, 450, 482, 408, 518, 414, 476, 456, 434, 498, 392, 502, 430, 460, 472, 418, 514, 404, 486, 446, 444, 488, 402, 512, 420, 470, 462, 428, 504, 394, 496, 436, 454, 478, 412, 520, 410, 480, 452, 438, 494, 396, 506, 426, 464, 468, 422, 510, 400, 490, 442, 448, 484, 406, 516, 416, 474, 458, 432, 500, -50, -112, -12, -88, -74,-26, -126, -36, -64, -98, -2, -102, -60, -40, -122, -22, -78, -84, -16,-116, -46, -54, -108, -8, -92, -70, -30, -130, -32, -68, -94, -6, -106, -56, -44, -118, -18, -82, -80, -20, -120, -42, -58, -104, -4, -96, -66, -34,-128, -28, -72, -90, -10, -110, -52, -48, -114, -14, -86, -76, -24, -124, -38, -62, -100

 $11a78: 3 \mid (4, 10, 12, 14, 20, 2, 16, 6, 22, 8, 18) \mid (10, 96, 98, 12, -66, -64, -68, -80, 48, 58, 40, 54, 52, 42, 60, 46, 14, 50, 56, -74, -86, -6, -2, -82, -78, -70, -88, -72, -76, -84, -4, 44, 116, 114, 108, 90, 104, 102, 92, 110, 112, 94, 100, <math>106, -24, -36, -18, -30, -62, -28, -20, -38, -22, -26, -34, -16, -32, -8)$

 $\begin{array}{c} 11a79:\ 3\mid(4,\ 10,\ 12,\ 14,\ 20,\ 2,\ 18,\ 8,\ 22,\ 6,\ 16)\mid(78,\ 66,\ 68,\ 80,\ 76,\ -94,\ -88,\ -104,\\ -90,\ -92,\ -102,\ -86,\ -96,\ -4,\ 112,\ 122,\ 110,\ 26,\ 114,\ 120,\ 20,\ 16,\ 14,\ 22,\ 118,\ 116,\\ 24,\ 12,\ 18,\ -42,\ -46,\ -54,\ -34,\ -28,\ -36,\ -52,\ -48,\ -40,\ -32,\ -30,\ -38,\ -50,\\ 72,\ 62,\ 106,\ 58,\ 108,\ 64,\ 70,\ 82,\ 74,\ 60,\ -44,\ -56,\ -10,\ -2,\ -6,\ -98,\ -84,\ -100,\ -8) \end{array}$

 $\begin{array}{c} 11a80:3 \mid (4,10,12,14,22,2,18,20,6,8,16) \mid (116,162,102,130,144,88,148,198,154,94,138,136,96,156,122,110,168,108,124,126,106,166,112,120,158,98,134,140,92,152,196,150,90,142,132,100,160,118,114,164,104,128,146,-250,-228,-192,-220,-258,-214,-186,-234,-244,-176,-204,-170,-208,-180,-240,-238,-182,-210,-172,-202,-174,-246,-232,-188,-216,-260,-218,-190,-230,-248,-252,-226,-194,-222,-256,-212,-184,-236,-242,-178,-206,292,338,200,334,296,288,342,282,302,328,264,320,310,274,-224,-254,-38,336,294,290,340,280,304,326,262,322,308,276,272,312,318,266,330,300,284,344,286,298,332,268,316,314,270,278,306,324,-22,-54,-68,-8,-84,-14,-62,-60,-16,-28,-48,-74,-2,-78,-44,-32,-34,-42,-80,-4,-72,-50,-26,-18,-58,-64,-12,-86,-10,-66,-56,-20,-24,-52,-70,-6,-82,-40,-36,-30,-46,-76) \end{array}$

 $11a81:3 \mid (4, 10, 12, 14, 22, 2, 18, 20, 8, 6, 16) \mid (144, 220, 120, 228, 244, 78, 88, 234, 238, 84, 82, 240, 232, 90, 76, 246, 226, 118, 222, 146, 142, 218, 122, 230, 242,$

 $80,\ 86,\ 236,\ -16,\ -24,\ -48,\ -8,\ -32,\ -114,\ -38,\ -2,\ -42,\ -110,\ -200,\ -178,\ -168,\ -208,\ -170,\ -176,\ -202,\ -108,\ -44,\ -4,\ -36,\ -116,\ -34,\ -6,\ -46,\ 124,\ 216,\ 140,\ 148,\ 224,\ -152,\ -194,\ -184,\ -162,\ -26,\ -14,\ -54,\ -18,\ -22,\ -50,\ -10,\ -30,\ -158,\ -188,\ -190,\ -156,\ 66,\ 100,\ 98,\ 68,\ 248,\ 74,\ 92,\ 106,\ 60,\ 134,\ 210,\ 130,\ 56,\ 128,\ 212,\ 136,\ 62,\ 104,\ 94,\ 72,\ 250,\ 70,\ 96,\ 102,\ 64,\ 138,\ 214,\ 126,\ 58,\ 132,\ -20,\ -52,\ -12,\ -28,\ -160,\ -186,\ -192,\ -154,\ -150,\ -196,\ -182,\ -164,\ -204,\ -174,\ -172,\ -206,\ -166,\ -180,\ -198,\ -112,\ -40)$

 $11a82: 3 \mid (4, 10, 12, 16, 2, 22, 18, 20, 6, 14, 8) \mid (88, 60, 108, 68, 80, 96, 52, 100, 76, 72, 104, 56, 92, 84, 64, 112, 114, 62, 86, 90, 58, 106, 70, 78, 98, -164, -134, -124, -154, -174, -180, -148, -118, -140, -170, -158, -128, -130, -160, -168, -138, -120, -150, -178, -176, -152, -122, -136, -166, -162, -132, -126, -156, -172, -142, -116, -146, 144, 234, 204, 252, 214, 224, 242, 196, 244, 222, 216, 250, 202, 236, -182, -32, 232, 206, 254, 212, 226, 240, 198, 246, 220, 218, 248, 200, 238, 228, 210, 256, 208, 230, 110, 66, 82, 94, 54, 102, 74, -18, -46, -8, -186, -28, -36, -2, -40, -24, -190, -12, -50, -14, -192, -22, -42, -4, -34, -30, -184, -6, -44, -20, -194, -16, -48, -10, -188, -26, -38)$

 $11a83: 3 \mid (4,10,12,16,2,22,18,20,8,14,6) \mid (74,62,82,88,86,122,104,124,114,112,126,106,120,-10,-6,-90,-8,28,116,110,128,108,118,30,32,26,66,70,78,-18,-38,-44,-24,-12,-14,-22,-42,-40,-20,-16,-36,-46,-50,-34,-48,84,64,72,76,60,80,68,-54,-94,-2,-98,-58,-100,-4,-92,-52,-102,-56,-96)$

 $\begin{array}{c} 11a84: 2 \mid (4,\,10,\,12,\,16,\,2,\,22,\,20,\,18,\,6,\,14,\,8) \mid (162,\,116,\,194,\,130,\,148,\,176,\,102,\\ 180,\,144,\,134,\,190,\,112,\,166,\,158,\,120,\,198,\,126,\,152,\,172,\,106,\,184,\,140,\,138,\,186,\\ 108,\,170,\,154,\,124,\,200,\,122,\,156,\,168,\,110,\,188,\,136,\,142,\,182,\,104,\,174,\,150,\,128,\\ 196,\,118,\,160,\,164,\,114,\,192,\,132,\,146,\,178,\,-244,\,-270,\,-218,\,-296,\,-208,\,-280,\\ -234,\,-254,\,-260,\,-228,\,-286,\,-202,\,-290,\,-224,\,-264,\,-250,\,-238,\,-276,\\ -212,\,-300,\,-214,\,-274,\,-240,\,-248,\,-266,\,-222,\,-292,\,-204,\,-284,\,-230,\\ -258,\,-256,\,-232,\,-282,\,-206,\,-294,\,-220,\,-268,\,-246,\,-242,\,-272,\,-216,\\ -298,\,-210,\,-278,\,-236,\,-252,\,-262,\,-226,\,-288,\,362,\,316,\,394,\,330,\,348,\,376,\\ 302,\,380,\,344,\,334,\,390,\,312,\,366,\,358,\,320,\,398,\,326,\,352,\,372,\,306,\,384,\,340,\,338,\\ 386,\,308,\,370,\,354,\,324,\,400,\,322,\,356,\,368,\,310,\,388,\,336,\,342,\,382,\,304,\,374,\,350,\\ 328,\,396,\,318,\,360,\,364,\,314,\,392,\,332,\,346,\,378,\,-44,\,-70,\,-18,\,-96,\,-8,\,-80,\\ -34,\,-54,\,-60,\,-28,\,-86,\,-2,\,-90,\,-24,\,-64,\,-50,\,-38,\,-76,\,-12,\,-100,\,-14,\\ -74,\,-40,\,-48,\,-66,\,-22,\,-92,\,-4,\,-84,\,-30,\,-58,\,-56,\,-32,\,-82,\,-6,\,-94,\\ -20,\,-68,\,-46,\,-42,\,-72,\,-16,\,-98,\,-10,\,-78,\,-36,\,-52,\,-62,\,-26,\,-88) \end{array}$

 $\begin{array}{c} 11a85: 2 \mid (4,\ 10,\ 12,\ 16,\ 2,\ 22,\ 20,\ 18,\ 8,\ 14,\ 6) \mid (172,\ 122,\ 204,\ 140,\ 154,\ 190,\ 108,\ 186,\ 158,\ 136,\ 208,\ 126,\ 168,\ 176,\ 118,\ 200,\ 144,\ 150,\ 194,\ 112,\ 182,\ 162,\ 132,\ 212,\ 130,\ 164,\ 180,\ 114,\ 196,\ 148,\ 146,\ 198,\ 116,\ 178,\ 166,\ 128,\ 210,\ 134,\ 160,\ 184,\ 110,\ 192,\ 152,\ 142,\ 202,\ 120,\ 174,\ 170,\ 124,\ 206,\ 138,\ 156,\ 188,\ -272,\ -246,\ -298,\ -220,\ -314,\ -230,\ -288,\ -256,\ -262,\ -282,\ -236,\ -308,\ -214,\ -304,\ -240,\ -278,\ -266,\ -252,\ -292,\ -226,\ -318,\ -224,\ -294,\ -250,\ -268,\ -276,\ -242,\ -302,\ -216,\ -310,\ -234,\ -284,\ -260,\ -258,\ -286,\ -232,\ -312,\ -218,\ -300,\ -244,\ -274,\ -270,\ -248,\ -296,\ -222,\ -316,\ -228,\ -290,\ -254,\ -264,\ -280,\ -238,\ -306,\ 384,\ 334,\ 416,\ 352,\ 366,\ 402,\ 320,\ 398,\ 370,\ 348,\ 420,\ 338,\ 380,\ 388,\ 380,\ 388,\ 380,\ 388,\ 380,\ 388,\ 380,\ 388,\ 380,\ 388,\ 380,\ 388,\ 380,\ 388,\ 380,\ 388,\ 380,\ 388,\ 380,\ 3$

 $330,\ 412,\ 356,\ 362,\ 406,\ 324,\ 394,\ 374,\ 344,\ 424,\ 342,\ 376,\ 392,\ 326,\ 408,\ 360,\ 358,\ 410,\ 328,\ 390,\ 378,\ 340,\ 422,\ 346,\ 372,\ 396,\ 322,\ 404,\ 364,\ 354,\ 414,\ 332,\ 386,\ 382,\ 336,\ 418,\ 350,\ 368,\ 400,\ -60,\ -34,\ -86,\ -8,\ -102,\ -18,\ -76,\ -44,\ -50,\ -70,\ -24,\ -96,\ -2,\ -92,\ -28,\ -66,\ -54,\ -40,\ -80,\ -14,\ -106,\ -12,\ -82,\ -38,\ -56,\ -64,\ -30,\ -90,\ -4,\ -98,\ -22,\ -72,\ -48,\ -46,\ -74,\ -20,\ -100,\ -6,\ -88,\ -32,\ -62,\ -58,\ -36,\ -84,\ -10,\ -104,\ -16,\ -78,\ -42,\ -52,\ -68,\ -26,\ -94)$

 $11a86: 3 \mid (4, 10, 12, 16, 18, 2, 20, 6, 8, 22, 14) \mid (94, 108, 96, 38, 62, 36, 98, 110, 92, 116, 124, 128, 112, 90, 114, 126, -22, -100, -64, -104, -18, -28, -26, -16, -2, -4, -14, -24, -30, -20, -102, 120, 132, 52, 48, 40, 60, 34, 54, 46, 42, 58, 32, 56, 44, -80, -70, -106, -66, 130, 122, 118, 134, 50, -68, -78, -88, -82, -72, -8, -10, -74, -84, -86, -76, -12, -6)$

 $11a87: 3 \mid (4, 10, 12, 16, 18, 2, 20, 8, 6, 22, 14) \mid (54, 36, 26, 40, 32, 30, 42, 28, 34, 52, 56, 38, -90, -80, -44, -76, -46, -82, -88, -92, -78, 64, 74, 60, 58, -96, -84, -86, -94, -98, -8, -12, -14, -6, -24, -4, -16, -10, 62, 66, 72, 106, 112, 104, 70, 68, 102, 110, 108, 100, -48, -22, -2, -18, -50, -20)$

 $\begin{array}{l} 11a88:\ 3\mid(4,\ 10,\ 12,\ 16,\ 18,\ 2,\ 20,\ 22,\ 8,\ 6,\ 14)\mid(54,\ 34,\ 40,\ 92,\ 166,\ 146,\ 150,\ 170,\ 96,\ 36,\ 38,\ 94,\ 168,\ 148,\ -12,\ -74,\ -84,\ -122,\ -138,\ -124,\ -86,\ -72,\ -10,\ -26,\ -14,\ -76,\ -82,\ -80,\ -78,\ -16,\ -24,\ -8,\ -70,\ -88,\ 90,\ 164,\ 144,\ 152,\ 172,\ 98,\ 174,\ 154,\ 142,\ 162,\ -108,\ -110,\ -126,\ -136,\ -120,\ 56,\ 52,\ 32,\ 42,\ 66,\ 68,\ 64,\ 44,\ 30,\ 50,\ 58,\ 156,\ 140,\ 160,\ 62,\ 46,\ 28,\ 48,\ 60,\ 158,\ -20,\ -4,\ -104,\ -114,\ -130,\ -132,\ -116,\ -102,\ -2,\ -18,\ -22,\ -6,\ -106,\ -112,\ -128,\ -134,\ -118,\ -100) \end{array}$

214, 172, 152, 234, 146, 178, 208, 120, 204, 182, 142, 230, 156, 168, 218, 130, 194, 192, 132, 220, 166, 158, 228, 140, 184, 202, 122, 210, 176, 148, 236, 150, 174, 212, 124, 200, 186, 138, 226, 160, 164, 222, 134, 190, 196, 128, 216, 170, 154, 232, 144, 180, 206, -282, -336, -244, -320, -298, -266, -352, -260, -304, -314, -250,-342, -276, -288, -330, -238, -326, -292, -272, -346, -254, -310, -308, -256, -348, -270, -294, -324, -240, -332, -286, -278, -340, -248, -316, -302, -262, -354, -264, -300, -318, -246, -338, -280, -284, -334, -242, -322, -296, -268, -350, -258, -306, -312, -252, -344, -274, -290, -328, 398,460, 372, 424, 434, 362, 450, 408, 388, 470, 382, 414, 444, 356, 440, 418, 378, 466, 392, 404, 454, 366, 430, 428, 368, 456, 402, 394, 464, 376, 420, 438, 358, 446, 412, 384, 472, 386, 410, 448, 360, 436, 422, 374, 462, 396, 400, 458, 370, 426, 432, 364, 452, 406, 390, 468, 380, 416, 442, -46, -100, -8, -84, -62, -30, -116, -24, -68,-78, -14, -106, -40, -52, -94, -2, -90, -56, -36, -110, -18, -74, -72, -20,-112, -34, -58, -88, -4, -96, -50, -42, -104, -12, -80, -66, -26, -118, -28,-64, -82, -10, -102, -44, -48, -98, -6, -86, -60, -32, -114, -22, -70, -76,-16, -108, -38, -54, -92

 $11a90: 2 \mid (4, 10, 12, 16, 18, 2, 22, 20, 8, 6, 14) \mid (120, 158, 90, 150, 128, 112, 166, 98, 142, 136, 104, 172, 106, 134, 144, 96, 164, 114, 126, 152, 88, 156, 122, 118, 160, 92, 148, 130, 110, 168, 100, 140, 138, 102, 170, 108, 132, 146, 94, 162, 116, 124, 154, -236, -190, -200, -246, -226, -180, -210, -256, -216, -174, -220, -252, -206, -184, -230, -242, -196, -194, -240, -232, -186, -204, -250, -250, -260$

 $\begin{array}{c} -222, \ -176, \ -214, \ -258, \ -212, \ -178, \ -224, \ -248, \ -202, \ -188, \ -234, \ -238, \\ -192, \ -198, \ -244, \ -228, \ -182, \ -208, \ -254, \ -218, \ 292, \ 330, \ 262, \ 322, \ 300, \ 284, \\ 338, \ 270, \ 314, \ 308, \ 276, \ 344, \ 278, \ 306, \ 316, \ 268, \ 336, \ 286, \ 298, \ 324, \ 260, \ 328, \ 294, \\ 290, \ 332, \ 264, \ 320, \ 302, \ 282, \ 340, \ 272, \ 312, \ 310, \ 274, \ 342, \ 280, \ 304, \ 318, \ 266, \ 334, \\ 288, \ 296, \ 326, \ -64, \ -18, \ -28, \ -74, \ -54, \ -8, \ -38, \ -84, \ -44, \ -2, \ -48, \ -80, \ -34, \\ -12, \ -58, \ -70, \ -24, \ -22, \ -68, \ -60, \ -14, \ -32, \ -78, \ -50, \ -4, \ -42, \ -86, \ -40, \\ -6, \ -52, \ -76, \ -30, \ -16, \ -62, \ -66, \ -20, \ -26, \ -72, \ -56, \ -10, \ -36, \ -82, \ -46) \end{array}$

252, 152, 204, 210, 146, 246, 168, 188, 226, 130, 230, 184, 172, 242, 142, 214, 200, 156, 256, 158, 198, 216, 140, 240, 174, 182, 232, 132, 224, 190, 166, 248, 148, 208, 206, 150, 250, 164, 192, 222, 134, 234, 180, 176, 238, 138, 218, 196, 160, 254, 154, 202, 212, 144, 244, 170, 186, 228, -336, -274, -372, -300, -310, -362, -264,-346, -326, -284, -382, -290, -320, -352, -258, -356, -316, -294, -378, $-280, \ -330, \ -342, \ -268, \ -366, \ -306, \ -304, \ -368, \ -270, \ -340, \ -332, \ -278, \ -280, \ -380$ -376, -296, -314, -358, -260, -350, -322, -288, -384, -286, -324, -348, -262, -360, -312, -298, -374, -276, -334, -338, -272, -370, -302, -308, -364, -266, -344, -328, -282, -380, -292, -318, -354, 434, 492, 392, 476, 450,418, 508, 408, 460, 466, 402, 502, 424, 444, 482, 386, 486, 440, 428, 498, 398, 470, 456, 412, 512, 414, 454, 472, 396, 496, 430, 438, 488, 388, 480, 446, 422, 504, 404, 464, 462, 406, 506, 420, 448, 478, 390, 490, 436, 432, 494, 394, 474, 452, 416, 510, 410, 458, 468, 400, 500, 426, 442, 484, -80, -18, -116, -44, -54, -106, -8, -90,-70, -28, -126, -34, -64, -96, -2, -100, -60, -38, -122, -24, -74, -86, -12,-110, -50, -48, -112, -14, -84, -76, -22, -120, -40, -58, -102, -4, -94,-66, -32, -128, -30, -68, -92, -6, -104, -56, -42, -118, -20, -78, -82, -16,-114, -46, -52, -108, -10, -88, -72, -26, -124, -36, -62, -98

 $\begin{array}{c} 11a92: \ 3 \ | \ (4,\ 10,\ 12,\ 16,\ 22,\ 2,\ 18,\ 20,\ 8,\ 14,\ 6)\ | \ (264,\ 254,\ 336,\ 284,\ 116,\ 334,\ 286,\ 282,\ 338,\ 256,\ 266,\ 302,\ 318,\ 244,\ 324,\ 296,\ 272,\ 344,\ 276,\ 292,\ 328,\ 248,\ 314,\ 306,\ 400,\ 308,\ 312,\ 250,\ 330,\ 290,\ 278,\ 342,\ 270,\ 298,\ 322,\ 242,\ 320,\ 300,\ 268,\ 258,\ 340,\ 280,\ 288,\ 332,\ 252,\ 310,\ -52,\ -46,\ -356,\ -24,\ -74,\ -68,\ -30,\ -350,\ -40,\ -58,\ -86,\ -12,\ -6,\ -16,\ -82,\ -62,\ -36,\ -346,\ -34,\ -64,\ -80,\ -18,\ -4,\ -88,\ -56,\ -42,\ -352,\ -28,\ -70,\ -72,\ -26,\ -354,\ -44,\ -54,\ -90,\ -50,\ -48,\ -358,\ -22,\ -76,\ -66,\ -32,\ -348,\ -38,\ -60,\ -84,\ -14,\ 118,\ 136,\ 262,\ 168,\ 98,\ 154,\ 146,\ 106,\ 176,\ 128,\ 126,\ 178,\ 108,\ 144,\ 156,\ 96,\ 166,\ 162,\ 92,\ 160,\ 140,\ 112,\ 182,\ 122,\ 132,\ 172,\ 102,\ 150,\ -378,\ -198,\ -214,\ -394,\ -226,\ -360,\ -190,\ -370,\ -78,\ -20,\ -2,\ -192,\ -372,\ -236,\ -384,\ -204,\ -208,\ -388,\ -232,\ -366,\ -186,\ -8,\ -364,\ -230,\ -390,\ -210,\ -202,\ -382,\ -238,\ -374,\ -194,\ -218,\ -398,\ -222,\ -224,\ -396,\ -216,\ -196,\ -376,\ -240,\ -380,\ -200,\ -212,\ -392,\ -228,\ -362,\ -10,\ -188,\ -368,\ -234,\ -386,\ -206,\ 274,\ 294,\ 326,\ 246,\ 316,\ 304,\ 402,\ 138,\ 114,\ 184,\ 120,\ 134,\ 260,\ 170,\ 100,\ 152,\ 148,\ 104,\ 174,\ 130,\ 124,\ 180,\ 110,\ 142,\ 158,\ 94,\ 164,\ -220) \end{array}$

 $11a93: 2 \mid (4, 10, 12, 16, 22, 2, 20, 18, 8, 14, 6) \mid (126, 176, 108, 144, 158, 94, 162, 140, 112, 180, 122, 130, 172, 104, 148, 154, 98, 166, 136, 116, 184, 118, 134, 168, 100, 152, 150, 102, 170, 132, 120, 182, 114, 138, 164, 96, 156, 146, 106, 174, 128, 124, 178, 110, 142, 160, -236, -214, -258, -192, -274, -198, -252, -220, -230, -242, -208, -264, -186, -268, -204, -246, -226, -224, -248, -202, -270,$

 $\begin{array}{l} -188,\ -262,\ -210,\ -240,\ -232,\ -218,\ -254,\ -196,\ -276,\ -194,\ -256,\ -216,\\ -234,\ -238,\ -212,\ -260,\ -190,\ -272,\ -200,\ -250,\ -222,\ -228,\ -244,\ -206,\\ -266,\ 310,\ 360,\ 292,\ 328,\ 342,\ 278,\ 346,\ 324,\ 296,\ 364,\ 306,\ 314,\ 356,\ 288,\ 332,\ 338,\\ 282,\ 350,\ 320,\ 300,\ 368,\ 302,\ 318,\ 352,\ 284,\ 336,\ 334,\ 286,\ 354,\ 316,\ 304,\ 366,\ 298,\\ 322,\ 348,\ 280,\ 340,\ 330,\ 290,\ 358,\ 312,\ 308,\ 362,\ 294,\ 326,\ 344,\ -52,\ -30,\ -74,\ -8,\\ -90,\ -14,\ -68,\ -36,\ -46,\ -58,\ -24,\ -80,\ -2,\ -84,\ -20,\ -62,\ -42,\ -40,\ -64,\\ -18,\ -86,\ -4,\ -78,\ -26,\ -56,\ -48,\ -34,\ -70,\ -12,\ -92,\ -10,\ -72,\ -32,\ -50,\\ -54,\ -28,\ -76,\ -6,\ -88,\ -16,\ -66,\ -38,\ -44,\ -60,\ -22,\ -82) \end{array}$

 $11a94: 3 \mid (4, 10, 12, 18, 2, 8, 20, 22, 6, 16, 14) \mid (30, 92, 98, 34, 96, 94, 32, 100, 90, 106, 104, 88, 102, 108, -42, -40, -48, 68, 52, 64, 110, 62, 54, 70, 66, -10, -4, -16, -24, -22, -18, -2, -12, -8, -6, -14, -26, -20, 60, 56, 72, 28, 74, 58, -78, -44, -38, -50, -36, -46, -80, -86, -76, -84, -82)$

 $11a95:2\mid(4,10,12,18,2,8,22,20,6,16,14)\mid(112,98,126,84,140,74,136,88,122,102,108,116,94,130,80,144,78,132,92,118,106,104,120,90,134,76,142,82,128,96,114,110,100,124,86,138,-186,-164,-208,-146,-204,-168,-182,-190,-160,-212,-150,-200,-172,-178,-194,-156,-216,-154,-196,-176,-174,-198,-152,-214,-158,-192,-180,-170,-202,-148,-210,-162,-188,-184,-166,-206,256,242,270,228,284,218,280,232,266,246,252,260,238,274,224,288,222,276,236,262,250,248,264,234,278,220,286,226,272,240,258,254,244,268,230,282,-42,-20,-64,-2,-60,-24,-38,-46,-16,-68,-6,-56,-28,-34,-50,-12,-72,-10,-52,-32,-30,-54,-8,-70,-14,-48,-36,-26,-58,-4,-66,-18,-44,-40,-22,-62)$

144, 238, 138, 202, 180, 160, 222, 122, 218, 164, 176, 206, 134, 234, 148, 192, 190, 150, 232, 132, 208, 174, 166, 216, 124, 224, 158, 182, 200, 140, 240, 142, 198, 184, 156, 226, 126, 214, 168, 172, 210, 130, 230, 152, 188, 194, 146, 236, 136, 204, 178, 162, 220, -286, -344, -252, -320, -310, -262, -354, -276, -296, -334, -242,-330, -300, -272, -358, -266, -306, -324, -248, -340, -290, -282, -348,-256, -316, -314, -258, -350, -280, -292, -338, -246, -326, -304, -268, -360, -270, -302, -328, -244, -336, -294, -278, -352, -260, -312, -318, -254, -346, -284, -288, -342, -250, -322, -308, -264, -356, -274, -298, -332, 410, 452, 368, 468, 394, 426, 436, 384, 478, 378, 442, 420, 400, 462, 362, 458,404, 416, 446, 374, 474, 388, 432, 430, 390, 472, 372, 448, 414, 406, 456, 364, 464, 398, 422, 440, 380, 480, 382, 438, 424, 396, 466, 366, 454, 408, 412, 450, 370, 470, 392, 428, 434, 386, 476, 376, 444, 418, 402, 460, -46, -104, -12, -80, -70, -22,-114, -36, -56, -94, -2, -90, -60, -32, -118, -26, -66, -84, -8, -100, -50, -42, -108, -16, -76, -74, -18, -110, -40, -52, -98, -6, -86, -64, -28, -120,-30, -62, -88, -4, -96, -54, -38, -112, -20, -72, -78, -14, -106, -44, -48,-102, -10, -82, -68, -24, -116, -34, -58, -92

 $11a97: 3 \mid (4, 10, 12, 18, 16, 2, 20, 22, 8, 6, 14) \mid (16, 26, 12, 10, -46, -48, -58, -54, -52, -60, -66, -62, -50, -56, 14, 18, 24, 42, 20, 22, -64, -6, -8, 44, 76, 70, 84, 72, 74, 82, 68, 78, 80, <math>-38, -32, -2, -28, -4, -34, -40, -36, -30)$

 $\begin{array}{l} 11a98: \ 2 \ | \ (4,\ 10,\ 12,\ 18,\ 16,\ 2,\ 22,\ 20,\ 8,\ 6,\ 14) \ | \ (106,\ 140,\ 80,\ 132,\ 114,\ 98,\ 148,\ 88,\ 124,\ 122,\ 90,\ 150,\ 96,\ 116,\ 130,\ 82,\ 142,\ 104,\ 108,\ 138,\ 78,\ 134,\ 112,\ 100,\ 146,\ 86,\ 126,\ 120,\ 92,\ 152,\ 94,\ 118,\ 128,\ 84,\ 144,\ 102,\ 110,\ 136,\ -170,\ -206,\ -216,\ -180,\ -160,\ -196,\ -226,\ -190,\ -154,\ -186,\ -222,\ -200,\ -164,\ -176,\ -212,\ -210,\ -174,\ -166,\ -202,\ -220,\ -184,\ -156,\ -192,\ -228,\ -194,\ -158,\ -182,\ -218,\ -204,\ -168,\ -172,\ -208,\ -214,\ -178,\ -162,\ -198,\ -224,\ -188,\ 258,\ 292,\ 232,\ 284,\ 266,\ 250,\ 300,\ 240,\ 276,\ 274,\ 242,\ 302,\ 248,\ 268,\ 282,\ 234,\ 294,\ 256,\ 260,\ 290,\ 230,\ 286,\ 264,\ 252,\ 298,\ 238,\ 278,\ 272,\ 244,\ 304,\ 246,\ 270,\ 280,\ 236,\ 296,\ 254,\ 262,\ 288,\ -18,\ -54,\ -64,\ -28,\ -8,\ -44,\ -74,\ -38,\ -2,\ -34,\ -70,\ -48,\ -12,\ -24,\ -60,\ -58,\ -22,\ -14,\ -50,\ -68,\ -32,\ -4,\ -40,\ -76,\ -42,\ -6,\ -30,\ -66,\ -52,\ -16,\ -20,\ -56,\ -62,\ -26,\ -10,\ -46,\ -72,\ -36) \end{array}$

 $11a99: 3 \mid (4, 10, 12, 20, 16, 2, 18, 8, 22, 6, 14) \mid (42, 76, 48, 64, 68, 52, 72, 38, 46, 78, 44, 40, 74, 50, 66, -8, -56, -60, -58, -82, -96, -98, -80, -102, -92, -86, -108, 70, 62, 114, -112, -104, -90, -88, -106, -110, -84, -94, -100, 122, 140, 116, 128, 134, 30, 136, 126, 118, 142, 120, 124, 138, 32, 132, 130, 34, 36, -14, -24, -2, -20, -18, -4, -26, -12, -54, -10, -28, -6, -16, -22)$

 $\begin{array}{c} 11a100:\ 3\mid(4,\ 10,\ 12,\ 20,\ 16,\ 2,\ 22,\ 8,\ 14,\ 6,\ 18)\mid(62,\ 92,\ 82,\ 118,\ 76,\ 98,\ 102,\ 72,\ 114,\ 86,\ 88,\ 112,\ 70,\ 104,\ 96,\ 78,\ 120,\ 80,\ 94,\ 106,\ 68,\ 110,\ 90,\ 84,\ 116,\ 74,\ 100,\ -12,\ -28,\ -38,\ -64,\ 222,\ 108,\ -154,\ -128,\ -170,\ -138,\ -144,\ -164,\ -122,\ -160,\ -148,\ -134,\ -174,\ -132,\ -150,\ -158,\ -124,\ -166,\ -142,\ -140,\ -168,\ -126,\ -156,\ -152,\ -130,\ -172,\ -136,\ -146,\ -162,\ 208,\ 182,\ 58,\ 192,\ 198,\ 218,\ 176,\ 214,\ 202,\ 188,\ 54,\ 186,\ 204,\ 212,\ 178,\ 220,\ 196,\ 194,\ 60,\ 180,\ 210,\ 206,\ 184,\ 56,\ 190,\ 200,\ 216,\ -20,\ -46,\ -4,\ -36,\ -30,\ -10,\ -52,\ -14,\ -26,\ -40,\ -66,\ -42,\ -24,\ -16,\ -50,\ -8,\ -32,\ -34,\ -6,\ -48,\ -18,\ -22,\ -44,\ -2) \end{array}$

 $\begin{array}{c} 11a101:\ 3\mid(4,\,10,\,14,\,12,\,2,\,20,\,18,\,22,\,6,\,8,\,16)\mid(152,\,146,\,130,\,168,\,172,\,162,\,136,\\ 140,\,158,\,64,\,62,\,156,\,142,\,134,\,164,\,174,\,166,\,132,\,144,\,154,\,60,\,66,\,160,\,138,\,-14,\\ -26,\,-36,\,-4,\,-202,\,-198,\,-184,\,-122,\,-186,\,-196,\,-204,\,-6,\,-34,\,-28,\,-12,\\ -46,\,-16,\,-24,\,-38,\,-2,\,-200,\,58,\,68,\,206,\,70,\,56,\,88,\,222,\,86,\,54,\,72,\,208,\,212,\\ 76,\,50,\,82,\,218,\,-20,\,-42,\,-92,\,-98,\,-108,\,-178,\,-116,\,-192,\,-190,\,-118,\,-180,\\ -106,\,-100,\,-90,\,-102,\,-104,\,-182,\,-120,\,-188,\,-194,\,-114,\,-176,\,-110,\,-96,\\ -94,\,-112,\,210,\,74,\,52,\,84,\,220,\,124,\,216,\,80,\,48,\,78,\,214,\,126,\,150,\,148,\,128,\,170,\\ -8,\,-32,\,-30,\,-10,\,-44,\,-18,\,-22,\,-40) \end{array}$

 $11a102: 3 \mid (4, 10, 14, 12, 18, 2, 6, 20, 22, 8, 16) \mid (92, 110, 86, 78, 84, 108, 94, 90, 112, 88, 46, -62, -50, -58, -12, -2, -16, -18, -4, -10, -56, -52, -64, -60, 98, 104, 80, 82, 106, 96, 100, 102, 138, 36, 32, 142, 30, 38, 136, -122, -132, -120, -76, -66, -114, -70, -72, -116, -128, -126, -22, -124, -130, -118, -74, -68, 34, 140, 28, 40, 134, 44, 24, 48, 26, 42, -54, -8, -6, -20, -14)$

 $\begin{array}{c} 11a103: \ 3 \mid (4,\ 10,\ 14,\ 12,\ 18,\ 2,\ 6,\ 22,\ 20,\ 8,\ 16) \mid (66,\ 74,\ 58,\ 132,\ 136,\ -88,\ -6,\ 130,\ 138,\ 142,\ 126,\ 150,\ 118,\ 152,\ 124,\ 144,\ 10,\ 86,\ 12,\ 146,\ 122,\ 154,\ 120,\ 148,\ 128,\ 140,\ -18,\ -32,\ -38,\ -48,\ -22,\ -28,\ -42,\ -44,\ -26,\ -24,\ -46,\ -40,\ -30,\ -20,\ -50,\ -16,\ -8,\ 134,\ 56,\ 76,\ 64,\ 68,\ 72,\ 60,\ 80,\ 52,\ 82,\ 14,\ 84,\ 54,\ 78,\ 62,\ 70,\ -96,\ -2,\ -92,\ -114,\ -100,\ -106,\ -108,\ -36,\ -34,\ -110,\ -104,\ -102,\ -112,\ -90,\ -4, \end{array}$

-98, -116, -94

 $\begin{array}{l} 11a104:\ 3\mid(4,\ 10,\ 14,\ 12,\ 20,\ 2,\ 16,\ 6,\ 22,\ 8,\ 18)\mid(56,\ 38,\ 68,\ 44,\ 114,\ 42,\ 70,\ 40,\ 54,\ 58,\ 36,\ 66,\ 46,\ 136,\ 50,\ 62,\ -90,\ -78,\ -102,\ -108,\ -72,\ -112,\ -98,\ -82,\ -86,\ -94,\ -74,\ -106,\ -104,\ -76,\ -92,\ -88,\ -80,\ -100,\ -110,\ 160,\ 142,\ 172,\ 148,\ 154,\ 166,\ 120,\ 118,\ 168,\ 152,\ 150,\ 170,\ 116,\ 122,\ 164,\ 156,\ 146,\ 174,\ 144,\ 158,\ 162,\ 140,\ -124,\ -28,\ -134,\ -26,\ 138,\ 52,\ 60,\ 34,\ 64,\ 48,\ -84,\ -96,\ -8,\ -10,\ -16,\ -2,\ -20,\ -128,\ -32,\ -130,\ -22,\ -4,\ -14,\ -12,\ -6,\ -24,\ -132,\ -30,\ -126,\ -18) \end{array}$

 $11a105: 3 \mid (4, 10, 14, 16, 2, 20, 8, 6, 22, 12, 18) \mid (52, 34, 118, 38, 56, 48, 30, 44, 60, 42, 98, 40, 58, 46, -90, -64, -80, -74, -70, -84, -96, -62, -92, -88, -66, -78, -76, -68, -86, -94, 142, 124, 130, 148, 136, 104, 102, 134, 150, 132, 100, 106, 138, 146, 128, 126, 144, 140, 122, -108, -4, -116, -6, 120, 32, 50, 54, 36, -72, -82, -22, -20, -14, -28, -12, -110, -2, -114, -8, -24, -18, -16, -26, -10, -112)$

 $11a106: 3 \mid (4, 10, 14, 16, 2, 20, 18, 6, 8, 22, 12) \mid (54, 52, 86, -74, -66, -62, -78, -60, -68, -72, -4, -76, -64, 10, 16, 50, 20, 6, 22, 14, 12, 24, 8, 18, -70, -58, -56, 104, 102, 96, 80, 92, 90, 82, 98, 100, 84, 88, 94, -40, -28, -46, -34, -36, -44, -26, -42, -38, -30, -48, -32, -2)$

 $11a107: \ 3 \mid (4,\ 10,\ 14,\ 16,\ 2,\ 20,\ 18,\ 8,\ 6,\ 22,\ 12) \mid (132,\ 154,\ 124,\ 140,\ 146,\ 118,\ 148,\ 138,\ 126,\ 156,\ 130,\ 134,\ 152,\ 122,\ 142,\ 144,\ 120,\ 150,\ 136,\ 162,\ -38,\ -16,\ -6,\ -28,\ -32,\ -10,\ -12,\ -34,\ -26,\ -4,\ -18,\ -158,\ -20,\ -2,\ -24,\ -36,\ -14,\ -8,\ -30,\ 48,\ 56,\ 70,\ 164,\ 64,\ 62,\ 42,\ 72,\ 54,\ 50,\ 76,\ 46,\ 58,\ 68,\ 166,\ 66,\ 60,\ 44,\ 74,\ 52,\ -96,\ -80,\ -102,\ -112,\ -90,\ -86,\ -108,\ -106,\ -84,\ -92,\ -114,\ -100,\ -78,\ -98,\ -116,\ -94,\ -82,\ -104,\ -110,\ -88,\ 128,\ 40,\ -160,\ -22)$

 $11a108: 3 \mid (4, 10, 14, 16, 2, 20, 22, 18, 6, 8, 12) \mid (48, 78, 82, 44, 50, 46, 80, -4, -32, -38, -40, -34, -2, -12, -6, 84, 76, 90, 86, 74, 88, -36, -52, -58, -60, 92, 28, 14, 26, 94, 24, 16, 30, 18, 22, 42, 20, -68, -62, -56, -54, -64, -66, -72, -70, -8, -10)$

 $11a109: 3 \mid (4, 10, 14, 16, 2, 20, 22, 18, 8, 6, 12) \mid (54, 40, 34, 48, 58, 50, 36, 38, 52, 56, 42, 32, 46, 112, 44, -108, -72, -62, -80, -64, -70, -106, -110, -74, -60, -78, -66, -68, -76, 116, 92, 82, 96, 120, 98, 84, 90, 114, 118, 94, -14, -4, -22, -30, -24, -6, -12, -16, -2, -20, -28, -26, 100, 86, 88, 102, -104, -8, -10, -18)$

 374, 304, 342, 358, -36, -86, -14, -58, -64, -8, -80, -42, -30, -92, -20, -52, -70, -2, -74, -48, -24, -96, -26, -46, -76, -4, -68, -54, -18, -90, -32, -40, -82, -10, -62, -60, -12, -84, -38, -34, -88, -16, -56, -66, -6, -78, -44, -28, -94, -22, -50, -72)

 $11a111: 2 \mid (4, 10, 14, 16, 2, 22, 20, 18, 8, 6, 12) \mid (168, 110, 184, 152, 126, 200, 136, 142, 194, 120, 158, 178, 104, 174, 162, 116, 190, 146, 132, 204, 130, 148, 188, 114, 164, 172, 106, 180, 156, 122, 196, 140, 138, 198, 124, 154, 182, 108, 170, 166, 112, 186, 150, 128, 202, 134, 144, 192, 118, 160, 176, -268, -218, -296, -240, -246, -290, -212, -274, -262, -224, -302, -234, -252, -284, -206, -280, -256, -230, -306, -228, -258, -278, -208, -286, -250, -236, -300, -222, -264, -272, -214, -292, -244, -242, -294, -216, -270, -266, -220, -298, -238, -248, -288, -210, -276, -260, -226, -304, -232, -254, -282, 372, 314, 388, 356, 330, 404, 340, 346, 398, 324, 362, 382, 308, 378, 366, 320, 394, 350, 336, 408, 334, 352, 392, 318, 368, 376, 310, 384, 360, 326, 400, 344, 342, 402, 328, 358, 386, 312, 374, 370, 316, 390, 354, 332, 406, 338, 348, 396, 322, 364, 380, -64, -14, -92, -36, -42, -86, -8, -70, -58, -20, -98, -30, -48, -80, -2, -76, -52, -26, -102, -24, -54, -74, -4, -82, -46, -32, -96, -18, -60, -68, -10, -88, -40, -38, -90, -12, -66, -62, -16, -94, -34, -44, -84, -6, -72, -56, -22, -100, -28, -50, -78)$

 $\begin{array}{c} 11a112:\ 3\mid(4,\,10,\,14,\,16,\,18,\,2,\,20,\,6,\,22,\,12,\,8)\mid(66,\,170,\,196,\,186,\,180,\,202,\,124,\\ 204,\,178,\,188,\,194,\,172,\,64,\,68,\,168,\,198,\,184,\,182,\,200,\,122,\,206,\,112,\,86,\,-158,\\ -20,\,-6,\,-32,\,-36,\,-10,\,-16,\,-42,\,-102,\,-136,\,-138,\,-100,\,-40,\,-14,\,-12,\\ -38,\,-30,\,-4,\,-22,\,-160,\,-156,\,-18,\,-8,\,-34,\,54,\,78,\,120,\,208,\,114,\,84,\,48,\,88,\\ -154,\,-162,\,-24,\,-2,\,-28,\,-166,\,-150,\,74,\,58,\,90,\,50,\,82,\,116,\,210,\,118,\,80,\,52,\\ 92,\,56,\,76,\,72,\,60,\,176,\,190,\,192,\,174,\,62,\,70,\,-98,\,-140,\,-134,\,-104,\,-44,\,-110,\\ -128,\,-146,\,-94,\,-144,\,-130,\,-108,\,-46,\,-106,\,-132,\,-142,\,-96,\,-148,\,-126,\\ -152,\,-164,\,-26) \end{array}$

 $\begin{array}{l} 11a113:\ 3\mid(4,\ 10,\ 14,\ 16,\ 18,\ 2,\ 20,\ 22,\ 8,\ 12,\ 6)\mid(50,\ 72,\ 44,\ 56,\ 66,\ 138,\ 64,\\ 58,\ 42,\ 70,\ 52,\ 48,\ 74,\ 46,\ 54,\ 68,\ 40,\ 60,\ 62,\ -88,\ -82,\ -132,\ -122,\ -76,\ -126,\\ -128,\ -78,\ -120,\ -134,\ -84,\ -90,\ -86,\ -136,\ -118,\ -80,\ -130,\ -124,\ 104,\ 150,\\ 98,\ 110,\ 144,\ 92,\ 140,\ 142,\ -36,\ -14,\ -8,\ -30,\ -20,\ -2,\ -24,\ -26,\ -4,\ -18,\ -32,\\ -10,\ -12,\ 112,\ 96,\ 148,\ 106,\ 102,\ 152,\ 100,\ 108,\ 146,\ 94,\ 114,\ -116,\ -38,\ -34,\ -16,\ -6,\ -28,\ -22) \end{array}$

 $11a114: 3 \mid (4, 10, 14, 18, 2, 16, 6, 22, 20, 8, 12) \mid (182, 216, 196, 258, 250, 204, 208, 246, 262, 192, 220, 186, 188, 222, 190, 264, 244, 210, 202, 252, 256, 198, 214, 180, 184, 218, 194, 260, 248, 206, <math>-12$, -36, -164, -44, -4, -52, -20, -28, -26, -22, -50, -2, -46, -162, -34, -14, -58, -10, -38, -166, -42, -6, -54, -18, -30, -24, 78, 74, 108, 176, 90, 62, 96, 170, 102, 68, 84, 268, 82, 70, 104, 172, 94, 60, 92, 174, 106, 72, 80, 266, 242, 212, 200, 254, -40, -8, -56, -16, -32, -160, -134, -136, -158, -112, -224, -116, -154, -140, -130, -238, -232, -124, -146, -148, -122, -230, -240, -132, -138, -156, -114, 76, 110, 178, 88, 64, 98, 168, 100, 66, 86, -228, -120, -150, -144, -126, -234, -236, -128, -142, -152, -118, -226, -48)

 $11a115: \ 3 \mid (4,\ 10,\ 14,\ 18,\ 2,\ 20,\ 6,\ 22,\ 12,\ 8,\ 16) \mid (86,\ 270,\ 118,\ 74,\ 98,\ 258,\ 106,\ 66,\ 110,\ 262,\ 94,\ 78,\ 122,\ 80,\ 92,\ 264,\ 112,\ 68,\ 104,\ 256,\ 100,\ 72,\ 116,\ 268,\ 88,\ 84,\ 272,\ 120,\ 76,\ 96,\ 260,\ 108,\ -162,\ -132,\ -192,\ -184,\ -140,\ -154,\ -170,\ -124,\ -200,\ -176,\ -148,\ -146,\ -178,\ -198,\ -126,\ -168,\ -156,\ -138,\ -186,\ -190,\ -134,\ -160,\ -164,\ -130,\ -194,\ -182,\ -142,\ -152,\ -172,\ 276,\ 306,\ 212,\ 230,\ 288,\ 294,\ 224,\ 218,\ 300,\ 282,\ 236,\ 206,\ 312,\ 204,\ 238,\ 280,\ 302,\ 216,\ 226,\ 292,\ 290,\ 228,\ 214,\ 304,\ 278,\ 240,\ 202,\ 310,\ 208,\ 234,\ 284,\ 298,\ 220,\ 222,\ 296,\ 286,\ 232,\ 210,\ 308,\ -242,\ -52,\ -2,\ -48,\ -246,\ -30,\ -20,\ -60,\ -10,\ -40,\ -254,\ -38,\ -12,\ -62,\ -18,\ -32,\ -248,\ -46,\ -4,\ -54,\ 274,\ 82,\ 90,\ 266,\ 114,\ 70,\ 102,\ -188,\ -136,\ -158,\ -166,\ -128,\ -196,\ -180,\ -144,\ -150,\ -174,\ -26,\ -24,\ -56,\ -6,\ -44,\ -250,\ -34,\ -16,\ -64,\ -14,\ -36,\ -252,\ -42,\ -8,\ -58,\ -22,\ -28,\ -244,\ -50)$

 $11a116: 3 \mid (4, 10, 14, 18, 2, 20, 8, 22, 6, 12, 16) \mid (60, 38, 86, 44, 54, 94, 52, 46, 88, 36, 62, 58, 40, 84, 42, 56, 64, -76, -102, -108, -82, -112, -98, -120, -126, -118, -96, -114, -80, -106, -104, -78, -74, 90, 48, 50, 92, 142, 140, 164, 134, 148, -110, -100, -122, -124, -116, 160, 130, 152, 144, 138, 166, 136, 146, 150, 132, 162, 158, 128, 154, 66, 156, -70, -14, -8, -30, -24, -2, -20, -34, -18, -4, -26, -28, -6, -16, -68, -72, -12, -10, -32, -22)$

142, 176, 204, 118, 200, 180, 138, 224, 156, 162, 218, 132, 186, 194, 124, 210, 170, 148, 232, 146, 172, 208, 122, 196, 184, 134, 220, 160, 158, 222, 136, 182, 198, 120, 206, 174, 144, 230, 150, 168, 212, 126, 192, 188, 130, 216, 164, 154, 226, 140, 178, 202, -300, -262, -338, -240, -322, -278, -284, -316, -246, -344, -256, -306,-294, -268, -332, -234, -328, -272, -290, -310, -252, -348, -250, -312, -288, -274, -326, -236, -334, -266, -296, -304, -258, -342, -244, -318, -282, -280, -320, -242, -340, -260, -302, -298, -264, -336, -238, -324, -276, -286, -314, -248, -346, -254, -308, -292, -270, -330, 422, 360, 446,398, 384, 460, 374, 408, 436, 350, 432, 412, 370, 456, 388, 394, 450, 364, 418, 426, 356, 442, 402, 380, 464, 378, 404, 440, 354, 428, 416, 366, 452, 392, 390, 454, 368, 414, 430, 352, 438, 406, 376, 462, 382, 400, 444, 358, 424, 420, 362, 448, 396, 386, 458, 372, 410, 434, -68, -30, -106, -8, -90, -46, -52, -84, -14, -112, -24,-74, -62, -36, -100, -2, -96, -40, -58, -78, -20, -116, -18, -80, -56, -42,-94, -4, -102, -34, -64, -72, -26, -110, -12, -86, -50, -48, -88, -10, -108,-28, -70, -66, -32, -104, -6, -92, -44, -54, -82, -16, -114, -22, -76, -60-38, -98

 $\begin{array}{c} 11a118:\ 3\mid(4,\ 10,\ 14,\ 18,\ 12,\ 2,\ 8,\ 20,\ 22,\ 6,\ 16)\mid(6,\ 138,\ -136,\ -34,\ -40,\ -24,\ -50,\ 70,\ 90,\ 56,\ 86,\ 74,\ 66,\ 94,\ 60,\ 82,\ 78,\ 62,\ 96,\ 64,\ 76,\ 84,\ 58,\ 92,\ 68,\ 72,\ 88,\ -114,\ -124,\ -104,\ -134,\ -98,\ -130,\ -108,\ -120,\ -118,\ -110,\ -128,\ -100,\ -2,\ -4,\ -102,\ -126,\ -112,\ -116,\ -122,\ -106,\ -132,\ 154,\ 8,\ 140,\ 168,\ 158,\ 150,\ 12,\ 144,\ 164,\ 162,\ 146,\ 14,\ 148,\ 160,\ 166,\ 142,\ 10,\ 152,\ 156,\ 170,\ 80,\ -32,\ -42,\ -22,\ -52,\ -16,\ -48,\ -26,\ -38,\ -36,\ -28,\ -46,\ -18,\ -54,\ -20,\ -44,\ -30) \end{array}$

 $11a119: 2 \mid (4, 10, 14, 18, 12, 2, 8, 22, 20, 6, 16) \mid (110, 128, 92, 146, 78, 142, 96, 124, 114, 106, 132, 88, 150, 82, 138, 100, 120, 118, 102, 136, 84, 152, 86, 134, 104, 116, 122, 98, 140, 80, 148, 90, 130, 108, 112, 126, 94, 144, <math>-186, -204, -168, -222, -154, -218, -172, -200, -190, -182, -208, -164, -226, -158, -214,$

 $\begin{array}{l} -176, \ -196, \ -194, \ -178, \ -212, \ -160, \ -228, \ -162, \ -210, \ -180, \ -192, \ -198, \\ -174, \ -216, \ -156, \ -224, \ -166, \ -206, \ -184, \ -188, \ -202, \ -170, \ -220, \ 262, \ 280, \\ 244, \ 298, \ 230, \ 294, \ 248, \ 276, \ 266, \ 258, \ 284, \ 240, \ 302, \ 234, \ 290, \ 252, \ 272, \ 270, \ 254, \\ 288, \ 236, \ 304, \ 238, \ 286, \ 256, \ 268, \ 274, \ 250, \ 292, \ 232, \ 300, \ 242, \ 282, \ 260, \ 264, \ 278, \\ 246, \ 296, \ -34, \ -52, \ -16, \ -70, \ -2, \ -66, \ -20, \ -48, \ -38, \ -30, \ -56, \ -12, \ -74, \ -6, \\ -62, \ -24, \ -44, \ -42, \ -26, \ -60, \ -8, \ -76, \ -10, \ -58, \ -28, \ -40, \ -46, \ -22, \ -64, \\ -4, \ -72, \ -14, \ -54, \ -32, \ -36, \ -50, \ -18, \ -68) \end{array}$

148, 196, 110, 200, 144, 162, 182, 124, 214, 130, 176, 168, 138, 206, 116, 190, 154, 152, 192, 114, 204, 140, 166, 178, 128, 216, 126, 180, 164, 142, 202, 112, 194, 150, 156, 188, 118, 208, 136, 170, 174, 132, 212, 122, 184, 160, 146, 198, -262, -296,-228, -320, -238, -286, -272, -252, -306, -218, -310, -248, -276, -282-242, -316, -224, -300, -258, -266, -292, -232, -324, -234, -290, -268, $-256,\ -302,\ -222,\ -314,\ -244,\ -280,\ -278,\ -246,\ -312,\ -220,\ -304,\ -254,$ -270, -288, -236, -322, -230, -294, -264, -260, -298, -226, -318, -240,-284, -274, -250, -308, 388, 350, 426, 336, 402, 374, 364, 412, 326, 416, 360, 378,398, 340, 430, 346, 392, 384, 354, 422, 332, 406, 370, 368, 408, 330, 420, 356, 382, 394, 344, 432, 342, 396, 380, 358, 418, 328, 410, 366, 372, 404, 334, 424, 352, 386, 390, 348, 428, 338, 400, 376, 362, 414, -46, -80, -12, -104, -22, -70, -56, -36,-90, -2, -94, -32, -60, -66, -26, -100, -8, -84, -42, -50, -76, -16, -108,-18, -74, -52, -40, -86, -6, -98, -28, -64, -62, -30, -96, -4, -88, -38, -54, -72, -20, -106, -14, -78, -48, -44, -82, -10, -102, -24, -68, -58, -34,-92)

154, 220, 120, 216, 158, 178, 196, 140, 234, 134, 202, 172, 164, 210, 126, 226, 148, 188, 186, 150, 224, 124, 212, 162, 174, 200, 136, 236, 138, 198, 176, 160, 214, 122, 222, 152, 184, 190, 146, 228, 128, 208, 166, 170, 204, 132, 232, 142, 194, 180, 156, 218, -286, -324, -248, -348, -262, -310, -300, -272, -338, -238, -334, -276,-296, -314, -258, -352, -252, -320, -290, -282, -328, -244, -344, -266, -306, -304, -268, -342, -242, -330, -280, -292, -318, -254, -354, -256, -316, -294, -278, -332, -240, -340, -270, -302, -308, -264, -346, -246. -326, -284, -288, -322, -250, -350, -260, -312, -298, -274, -336, 404, 442, 366, 466, 380, 428, 418, 390, 456, 356, 452, 394, 414, 432, 376, 470, 370, 438, 408, 400, 446, 362, 462, 384, 424, 422, 386, 460, 360, 448, 398, 410, 436, 372, 472, 374, 434, 412, 396, 450, 358, 458, 388, 420, 426, 382, 464, 364, 444, 402, 406, 440, 368, 468, 378, 430, 416, 392, 454, -50, -88, -12, -112, -26, -74, -64, -36, -102,-2, -98, -40, -60, -78, -22, -116, -16, -84, -54, -46, -92, -8, -108, -30, -70, -68, -32, -106, -6, -94, -44, -56, -82, -18, -118, -20, -80, -58, -42,-96, -4, -104, -34, -66, -72, -28, -110, -10, -90, -48, -52, -86, -14, -114,-24, -76, -62, -38, -100

58, -106, -26, -18, -16, -28, -108, -118, -104, -24, -20, -14

 $11a123: 3 \mid (4, 10, 14, 20, 2, 8, 18, 22, 6, 12, 16) \mid (24, 72, 70, 68, 74, 62, 80, 60, 76, 66, 110, -52, -50, -20, -54, -10, -16, -58, -14, -12, -56, -18, -8, -4, 106, 112, 108, 64, 78, -96, -82, -100, -92, -86, -104, -48, -102, -84, -94, -98, 38, 32, 44, 26, 22, 28, 42, 34, 36, 40, 30, 46, -6, -2, -90, -88)$

 $11a124: 3 \mid (4, 10, 14, 20, 2, 16, 8, 22, 12, 6, 18) \mid (22, 60, 56, 70, 54, 62, -34, -48, -28, -44, -38, -36, -46, 120, 68, 52, 64, 116, 124, 114, 98, 112, 122, 118, 66, -88, -78, -72, -42, -40, -74, -76, -90, -86, -80, 110, 100, 12, 102, 108, 18, 26, 16, 106, 104, 14, 24, 20, 58, -4, -10, -32, -50, -30, -8, -6, -96, -2, -92, -84, -82, -94)$

 $11a125: 3 \mid (4, 10, 14, 20, 2, 16, 18, 8, 22, 6, 12) \mid (126, 184, 158, 152, 190, 142, 168, 174, 136, 92, 132, 178, 164, 146, 194, 148, 162, 180, 130, 90, 138, 172, 170, 140, 88, 86, 282, -118, -6, -106, -32, -26, -100, -12, -46, -42, -16, -96, -22, -36, -110, -2, -114, -122, -262, -204, -242, 134, 176, 166, 144, 192, 150, 160, 182, 128, 124, 186, 156, 154, 188, -50, -222, -224, -260, -202, -244, -240, -206, -264, -212, -234, -250, -196, -254, -230, -216, -54, -218, -228, -256, -198, -248, -236, -210, -266, -208, -238, -246, -200, -258, -226, -220, -52, -214, -232, -252, 290, 62, 274, 78, 306, 300, 72, 268, 68, 296, 284, 56, 280, 84, 310, 82, 278, 58, 286, 294, 66, 270, 74, 302, 304, 76, 272, 64, 292, 288, 60, 276, 80, 308, 298, 70, -44, -14, -98, -24, -34, -108, -4, -116, -120, -8, -104, -30, -28, -102, -10, -48, -40, -18, -94, -20, -38, -112)$

 $11a126: 3 \mid (4, \ 10, \ 14, \ 20, \ 2, \ 16, \ 22, \ 8, \ 12, \ 6, \ 18) \mid (38, \ 30, \ 66, \ 28, \ 70, \ 80, \ 72, \ 122, \ 106, \ 120, \ 74, \ 78, \ 68, \ -96, \ -64, \ -58, \ -18, \ -16, \ -60, \ -62, \ -14, \ -20, \ -56, \ -24, \ -10, \ -12, \ -22, \ 76, \ 118, \ 108, \ 124, \ 110, \ 116, \ -94, \ -98, \ -82, \ -102, \ -90, \ -92, \ -100, \ 50, \ 40, \ 36, \ 32, \ 44, \ 54, \ 46, \ 114, \ 112, \ 48, \ 52, \ 42, \ 34, \ -86, \ -2, \ -8, \ -26, \ -6, \ -4, \ -88, \ -104, \ -84)$

 $\begin{array}{c} 11a127:\ 3\mid(4,\ 10,\ 14,\ 20,\ 2,\ 22,\ 18,\ 8,\ 12,\ 6,\ 16)\mid(68,\ 196,\ 198,\ 66,\ 70,\ 194,\ 200,\ 64,\ 216,\ 178,\ 188,\ 206,\ 58,\ 210,\ 184,\ 182,\ 212,\ 60,\ 204,\ 190,\ 176,\ 192,\ 202,\ 62,\ 214,\ 180,\ 186,\ 208,\ -160,\ -138,\ -170,\ -150,\ -100,\ -92,\ -94,\ -18,\ -50,\ -32,\ -28,\ -54,\ -22,\ -38,\ -44,\ -12,\ -4,\ 120,\ 218,\ 122,\ 88,\ 118,\ -16,\ -48,\ -34,\ -26,\ -56,\ -24,\ -36,\ -46,\ -14,\ -6,\ -2,\ -10,\ -42,\ -40,\ -20,\ -52,\ -30,\ 76,\ 106,\ 112,\ 82,\ 128,\ 124,\ 86,\ 116,\ 102,\ 72,\ 130,\ 80,\ 110,\ 108,\ 78,\ 132,\ 74,\ 104,\ 114,\ 84,\ 126,\ -144,\ -154,\ -166,\ -134,\ -164,\ -156,\ -142,\ -174,\ -146,\ -96,\ -90,\ -98,\ -148,\ -172,\ -140,\ -158,\ -162,\ -136,\ -168,\ -152,\ -8) \end{array}$

 $11a128: 3 \mid (4, 10, 14, 20, 16, 2, 6, 12, 22, 8, 18) \mid (42, 52, 30, 56, 38, 46, 48, 36, 58, 32, 50, 44, 40, 54, -74, -84, -120, -124, -88, -70, -78, -80, -68, -90, -66, -82, -76, -72, -86, -122, 34, 126, 128, 92, 132, 98, 108, 110, 96, 134, 94, 112, 106, 100, 130, -12, -22, -2, -26, -8, -16, -60, -18, -6, -28, -4, -20, -62, -64, 114, 104, 102, 116, -118, -14, -10, -24)$

 -36, -40, -30, -28, -82, -88, -80, -26, -32, -38, 56, 52, 104, 90, 108, 50, 106, -46, -8, -2, -12, -74, -14, -4, -6, -44, -48, -10

 $11a130:3 \mid (4,10,14,20,16,2,18,22,12,8,6) \mid (20,44,56,42,54,46,-64,-72,-68,-60,-62,-70,16,74,14,22,18,76,12,78,82,-58,-38,-36,-28,-26,-34,-40,80,84,92,86,48,52,90,88,50,-66,-10,-4,-6,-8,-2,-30,-24,-32)$

 $\begin{array}{c} 11a131:\ 3\mid(4,\ 10,\ 14,\ 22,\ 18,\ 2,\ 20,\ 6,\ 8,\ 12,\ 16)\mid(88,\ 94,\ 82,\ 46,\ 44,\ 80,\ 36,\ 52,\ 38,\ 78,\ 42,\ 48,\ 84,\ 92,\ 90,\ 86,\ 96,\ -112,\ -54,\ -116,\ -120,\ -58,\ -108,\ -60,\ -122,\ -114,\ 100,\ 144,\ 138,\ 106,\ 134,\ 148,\ 128,\ 152,\ 130,\ 34,\ 50,\ 40,\ -118,\ -56,\ -110,\ -62,\ -124,\ -68,\ -66,\ -126,\ -64,\ -70,\ -72,\ -14,\ -16,\ -74,\ -22,\ -8,\ 136,\ 146,\ 98,\ 102,\ 142,\ 140,\ 104,\ 132,\ 150,\ -28,\ -2,\ -32,\ -24,\ -6,\ -10,\ -20,\ -76,\ -18,\ -12,\ -4,\ -26,\ -30) \end{array}$

 $11a132: 3 \mid (4, 10, 16, 12, 18, 2, 20, 6, 22, 8, 14) \mid (56, 18, 16, 22, 102, 104, 20, -44, -76, -42, -46, -36, 68, 52, 60, 58, 54, 70, 66, 50, 62, 74, 72, 64, -10, -84, -90, -78, -80, -92, -82, -12, -8, -86, -88, -6, -14, -4, 96, 110, 94, 106, 100, 24, 98, 108, -30, -2, -34, -26, -38, -48, -40, -28, -32)$

 $11a133: 3 \mid (4, 10, 16, 14, 2, 20, 8, 6, 22, 12, 18) \mid (50, 56, 44, 42, 58, 48, 52, 54, 46, 60, 26, 62, -64, -68, -6, 90, 78, 96, 76, 92, 28, -30, -40, -72, -34, -36, -74, -38, -32, -70, -66, 84, 86, 82, 88, 80, 94, -14, -2, -10, -18, -22, -24, -20, -8, -4, -16, -12)$

 $11a134: 3 \mid (4, 10, 16, 14, 2, 20, 8, 18, 6, 22, 12) \mid (46, 40, 106, 96, 34, 100, 102, 36, 94, 108, 42, 44, 48, 38, 104, 98, -80, -62, -86, -74, -68, -114, -70, -72, -112, -110, -18, -6, -30, -12, 128, 122, 54, 134, 116, 138, 118, 132, 56, 124, 126, 58, 130, 120, 52, 50, -88, -64, -78, -82, -60, -84, -76, -66, -90, 92, 136, -22, -2, -26, -16, -8, -32, -10, -14, -28, -4, -20, -24)$

 $11a135: 3 \mid (4, 10, 16, 14, 12, 2, 18, 20, 22, 8, 6) \mid (64, 24, 30, 124, 118, 120, 122, 116, 126, 106, -92, -88, -82, -98, -80, -90, 22, 66, 62, 26, 28, 60, 68, 20, 70, 58, 74, -12, -8, -16, -96, -84, -86, -94, -18, -6, -14, -10, 56, 72, 100, 112, 130, 110, 102, 104, 108, 128, 114, -40, -4, -32, -48, -46, -34, -2, -38, -42, -52, -76, -54, -78, -50, -44, -36)$

 $11a136: 3 \mid (4, 10, 16, 14, 18, 2, 8, 20, 22, 12, 6) \mid (80, 250, 256, 274, 232, 286, 290, 236, 270, 260, 246, 84, 244, 262, 268, 238, 292, 284, 230, 276, 254, 252, 278, 228, 282, 294, 240, 266, 264, 242, 82, 248, 258, 272, 234, 288, <math>-12$, -34, -50, -224, -222, -200, 136, 174, 120, 166, 144, 74, 150, 160, 126, 180, 130, 156, 154, 78, 140, 170, -56, -28, -18, -66, -6, -40, -44, -2, -62, -22, -24, -60, -52, -32, -14, -70, -10, -36, -48, -226, -46, -38, -8, -68, -16, -30, -54, -58, -26, -20, -64, -4, -42, 128, 158, 152, 76, 142, 168, 118, 172, 138, 134, 176, 122, 164, 146, 72, 148, 162, 124, 178, 132, 296, 280, -108, -186, -98, -214, -208, -92, -192, -114, -198, -86, -202, -220, -104, -182, -102, -218, -204, -88, -196, -116, -194, -90, -206, -216, -100, -184, -106, -110, -188, -96, -212, -210, -94,

-190, -112

 $11a137: 3 \mid (4, 10, 16, 14, 18, 2, 20, 6, 22, 12, 8) \mid (42, 50, 80, 48, 44, 40, 52, 30, 36, 56, 34, 32, 54, 38, -94, -60, -88, -58, -92, -64, -74, -76, -66, -68, -78, -72, -62, -90, 108, 86, 112, 104, 120, 98, 118, 114, 102, 122, 100, 116, -70, -28, -16, -22, 110, 106, 84, 82, 46, -8, -2, -12, -26, -18, -20, -24, -14, -4, -6, -96, -10)$

 $11a138: 3 \mid (4, 10, 16, 14, 18, 2, 20, 22, 12, 8, 6) \mid (38, 84, 90, 128, 124, 94, 122, 130, 88, 86, 132, 120, 92, 126, -8, -14, -22, -110, -106, -104, -112, -20, -16, -6, -26, -10, -12, -24, -4, -18, 44, 32, 54, 50, 28, 48, 56, 34, 42, 40, 36, -108, -102, -60, -100, -72, -66, 52, 30, 46, 58, 114, 136, 116, 118, 134, -78, -2, -82, -74, -64, -96, -68, -70, -98, -62, -76, -80)$

 $\begin{array}{c} 11a139: \ 3 \mid (4,\ 10,\ 16,\ 18,\ 2,\ 20,\ 22,\ 8,\ 6,\ 14,\ 12) \mid (84,\ 100,\ 92,\ 76,\ -128,\ -108,\ -118,\ -138,\ -120,\ -106,\ -126,\ -6,\ -60,\ -44,\ -64,\ -2,\ -122,\ -104,\ -124,\ -4,\ -62,\ 96,\ 80,\ 12,\ 18,\ 34,\ 36,\ 20,\ 10,\ 78,\ 94,\ 98,\ 82,\ 14,\ 16,\ 32,\ 38,\ 22,\ -130,\ -110,\ -116,\ -136,\ -70,\ -50,\ -54,\ -74,\ -132,\ -112,\ -114,\ -134,\ -72,\ -52,\ 88,\ 142,\ 148,\ 26,\ 42,\ 28,\ 150,\ 140,\ 86,\ 102,\ 90,\ 144,\ 146,\ 24,\ 40,\ 30,\ 152,\ -68,\ -48,\ -56,\ -8,\ -58,\ -46,\ -66) \end{array}$

 $11a140: 2 \mid (4, 10, 16, 18, 2, 22, 20, 8, 6, 14, 12) \mid (112, 78, 84, 118, 106, 72, 90, 124, 100, 66, 96, 128, 94, 68, 102, 122, 88, 74, 108, 116, 82, 80, 114, 110, 76, 86, 120, 104, 70, 92, 126, 98, <math>-170$, -132, -178, -162, -140, -186, -154, -148, -192, -146, -156, -184, -138, -164, -176, -130, -172, -168, -134, -180, -160, -142, -188, -152, -150, -190, -144, -158, -182, -136, -166, -174, 240, 206, 212, 246, 234, 200, 218, 252, 228, 194, 224, 256, 222, 196, 230, 250, 216, 202, 236, 244, 210, 208, 242, 238, 204, 214, 248, 232, 198, 220, 254, 226, -42, -4, -50, -34, -12, -58, -26, -20, -64, -18, -28, -56, -10, -36, -48, -2, -44, -40, -6, -52, -32, -14, -60, -24, -22, -62, -16, -30, -54, -8, -38, -46)

 $11a141: 3 \mid (4, 10, 16, 18, 12, 2, 8, 20, 22, 14, 6) \mid (82, 70, 86, 66, 88, 68, 84, 72, 80, 112, 78, 74, 116, -58, -18, -20, -56, -24, -14, -4, -10, -8, -6, -12, -2, -16, -22, 76, 114, 118, 48, 40, 44, -90, -62, -94, -108, -102, -100, -110, -96, -60, -92, -64, 42, 46, 38, 50, 28, 32, 54, 34, 26, 36, 52, 30, -98, -104, -106)$

 $\begin{array}{c} 11a142:\ 3\mid(4,\ 10,\ 16,\ 18,\ 12,\ 2,\ 20,\ 22,\ 6,\ 8,\ 14)\mid(114,\ 84,\ 116,\ 94,\ 104,\ -158,\ -142,\ -126,\ -130,\ -146,\ -6,\ -72,\ -56,\ -54,\ -70,\ -4,\ -2,\ -68,\ -52,\ -58,\ -74,\ -8,\ -144,\ -128,\ 16,\ 110,\ 88,\ 120,\ 90,\ 108,\ 14,\ 46,\ 18,\ 112,\ 86,\ 118,\ 92,\ 106,\ 12,\ 44,\ 20,\ 32,\ -150,\ -134,\ -122,\ -138,\ -154,\ -80,\ -64,\ -48,\ -62,\ -78,\ -156,\ -140,\ -124,\ -132,\ -148,\ -82,\ -152,\ -136,\ 26,\ 38,\ 164,\ 100,\ 98,\ 166,\ 36,\ 28,\ 24,\ 40,\ 162,\ 102,\ 96,\ 168,\ 34,\ 30,\ 22,\ 42,\ 160,\ -10,\ -76,\ -60,\ -50,\ -66) \end{array}$

 $11a143: 3 \mid (4, 10, 16, 18, 12, 2, 20, 22, 8, 6, 14) \mid (28, 30, 26, 38, 36, 24, 32, 42, 46, 40, 34, -52, -64, -82, -84, -62, -50, -54, -66, -56, -48, -60, -58, 76, 70, 92, 90, 68, 74, 78, 72, 94, 88, -8, -20, -14, -80, -18, -16, 44, 86, 96, -2, -6, -10, -22, -12, -4)$

 $11a144:2\mid(4,10,16,18,12,2,22,20,6,8,14)\mid(102,128,76,136,94,110,120,84,144,86,118,112,92,138,78,126,104,100,130,74,134,96,108,122,82,142,88,116,114,90,140,80,124,106,98,132,-200,-166,-156,-190,-210,-176,-146,-180,-214,-186,-152,-170,-204,-196,-162,-160,-194,-206,-172,-150,-184,-216,-182,-148,-174,-208,-192,-158,-164,-198,-202,-168,-154,-188,-212,-178,246,272,220,280,238,254,264,228,288,230,262,256,236,282,222,270,248,244,274,218,278,240,252,266,226,286,232,260,258,234,284,224,268,250,242,276,-56,-22,-12,-46,-66,-32,-2,-36,-70,-42,-8,-26,-60,-52,-18,-16,-50,-62,-28,-6,-40,-72,-38,-4,-30,-64,-48,-14,-20,-54,-58,-24,-10,-44,-68,-34)$

 $\begin{array}{c} 11a145:\ 2\mid(4,\ 10,\ 16,\ 18,\ 12,\ 2,\ 22,\ 20,\ 8,\ 6,\ 14)\mid(116,\ 146,\ 86,\ 154,\ 108,\ 124,\ 138,\ 94,\ 162,\ 100,\ 132,\ 130,\ 102,\ 160,\ 92,\ 140,\ 122,\ 110,\ 152,\ 84,\ 148,\ 114,\ 118,\ 144,\ 88,\ 156,\ 106,\ 126,\ 136,\ 96,\ 164,\ 98,\ 134,\ 128,\ 104,\ 158,\ 90,\ 142,\ 120,\ 112,\ 150,\ -186,\ -230,\ -220,\ -176,\ -196,\ -240,\ -210,\ -166,\ -206,\ -244,\ -200,\ -172,\ -216,\ -234,\ -190,\ -182,\ -226,\ -224,\ -180,\ -192,\ -236,\ -214,\ -170,\ -202,\ -246,\ -204,\ -168,\ -212,\ -238,\ -194,\ -178,\ -222,\ -228,\ -184,\ -188,\ -232,\ -218,\ -174,\ -198,\ -242,\ -208,\ 280,\ 310,\ 250,\ 318,\ 272,\ 288,\ 302,\ 258,\ 326,\ 264,\ 296,\ 294,\ 266,\ 324,\ 256,\ 304,\ 286,\ 274,\ 316,\ 248,\ 312,\ 278,\ 282,\ 308,\ 252,\ 320,\ 270,\ 290,\ 300,\ 260,\ 328,\ 262,\ 298,\ 292,\ 268,\ 322,\ 254,\ 306,\ 284,\ 276,\ 314,\ -22,\ -66,\ -56,\ -12,\ -32,\ -76,\ -46,\ -2,\ -42,\ -80,\ -36,\ -8,\ -52,\ -70,\ -26,\ -18,\ -62,\ -60,\ -16,\ -28,\ -72,\ -50,\ -6,\ -38,\ -82,\ -40,\ -4,\ -48,\ -74,\ -30,\ -14,\ -58,\ -64,\ -20,\ -24,\ -68,\ -54,\ -10,\ -34,\ -78,\ -44) \end{array}$

 $11a146: 3 \mid (4, 10, 16, 18, 14, 2, 20, 22, 6, 12, 8) \mid (74, 64, 104, 98, 70, 78, 68, 100, 102, 66, 76, 72, 96, 106, -4, -18, -14, -8, -24, -94, -26, -6, -16, 32, 114, 118, 36, 42, 28, 40, 38, -92, -86, -48, -80, -52, -90, -88, -50, 116, 34, 44, 30, 112, 120, 110, 108, -60, -54, -82, -46, -84, -56, -58, -62, -2, -20, -12, -10, -22)$

 $11a147: \ 3 \mid (4,\ 10,\ 16,\ 20,\ 2,\ 22,\ 18,\ 8,\ 12,\ 6,\ 14) \mid (28,\ 90,\ 40,\ 98,\ 36,\ 86,\ -104,\ -124,\ -122,\ -106,\ -138,\ -108,\ -120,\ -126,\ -128,\ -118,\ -110,\ -136,\ -60,\ -56,\ -132,\ -114,\ 94,\ 32,\ 24,\ 18,\ 14,\ 166,\ 156,\ 154,\ 168,\ 12,\ 20,\ 22,\ 34,\ 96,\ 42,\ 92,\ 30,\ 26,\ 16,\ -52,\ -64,\ -62,\ -54,\ -130,\ -116,\ -112,\ -134,\ -58,\ 38,\ 88,\ 84,\ 140,\ 172,\ 150,\ 160,\ 162,\ 148,\ 174,\ 142,\ 82,\ 144,\ 176,\ 146,\ 164,\ 158,\ 152,\ 170,\ -66,\ -50,\ -80,\ -2,\ -76,\ -46,\ -70,\ -8,\ -100,\ -6,\ -72,\ -44,\ -74,\ -4,\ -102,\ -10,\ -68,\ -48,\ -78)$

 $11a148: 3 \mid (4, 10, 16, 20, 12, 2, 18, 6, 22, 8, 14) \mid (50, 58, 24, 26, 56, 48, 52, 90, 92, -14, -62, -74, -84, -72, -64, -16, 18, 30, 20, 60, 22, 28, 54, -68, -80, -78, -66, -70, -82, -76, 102, 88, 94, 110, 108, 96, 86, 100, 104, 112, 106, 98, -6, -42, -36, -32, -34, -44, -8, -4, -40, -38, -2, -10, -46, -12)$

 $11a149: 3 \mid (4, 10, 16, 20, 12, 2, 18, 8, 22, 14, 6) \mid (34, 40, 28, 30, 38, 36, 32, 116, 108, 110, 114, 104, 120, -56, -66, -96, -60, -62, -98, -64, -58, -24, -54, -16, -20, 112, 106, 118, 122, 102, 128, 100, 124, -6, -14, -22, -52, -18, 48, 70, 42, 26, 44, 72, 50, 74, 46, 68, 126, -10, -2, -80, -86, -92, -76, -90, -88, -78, -94, -84, -82, -4, -8, -12)$

 $\begin{array}{c} 11a150:\ 3\mid(4,\ 10,\ 16,\ 20,\ 12,\ 2,\ 18,\ 22,\ 8,\ 14,\ 6)\mid(38,\ 48,\ 28,\ 82,\ 78,\ 32,\ 44,\ 42,\ 34,\ 76,\ 84,\ 74,\ 136,\ -110,\ -100,\ -94,\ -116,\ -88,\ -106,\ -104,\ -90,\ -118,\ -92,\ -102,\ -108,\ -24,\ -22,\ -20,\ -8,\ 80,\ 30,\ 46,\ 40,\ 36,\ 50,\ 26,\ 52,\ -86,\ -114,\ -96,\ -98,\ -112,\ 54,\ 126,\ 146,\ 120,\ 142,\ 130,\ 58,\ 132,\ 140,\ 122,\ 148,\ 124,\ 138,\ 134,\ 56,\ 128,\ 144,\ -14,\ -64,\ -2,\ -68,\ -18,\ -10,\ -60,\ -6,\ -72,\ -70,\ -4,\ -62,\ -12,\ -16,\ -66) \end{array}$

 $11a151: 3 \mid (4, 10, 16, 20, 14, 2, 18, 22, 12, 6, 8) \mid (92, 70, 82, 26, 84, 68, 90, 94, -56, -54, -48, -62, -40, 150, 128, 136, 158, 138, 126, 148, 152, 130, 134, 156, 144, 122, 142, 96, 140, 124, 146, 154, 132, -44, -30, -36, -58, -52, -50, -60, -38, -28, -42, -64, -46, -32, -34, -118, 18, 74, 78, 22, 88, 66, 86, 24, 80, 72, 16, 20, 76, -100, -114, -4, -10, -108, -106, -12, -2, -116, -98, -120, -102, -112, -6, -8, -110, -104, -14)$

 $11a152: 3 \mid (4, 10, 16, 20, 14, 2, 18, 22, 12, 8, 6) \mid (60, 24, 64, 32, 40, 38, 30, 66, 26, 58, 62, -80, -86, -46, -50, -90, -56, -44, -52, -92, -54, 96, 104, 114, 116, 102, 94, 98, -76, -84, -82, -78, -88, -48, 28, 36, 42, 34, 120, 110, 108, 122, 106, 112, 118, 100, -10, -72, -74, -8, -12, -70, -18, -2, -22, -4, -16, -68, -14, -6, -20)$

 $11a153: 3 \mid (4,\ 10,\ 18,\ 12,\ 2,\ 8,\ 20,\ 22,\ 6,\ 16,\ 14) \mid (130,\ 112,\ 96,\ 118,\ 124,\ 102,\ 106,\ 170,\ 168,\ 108,\ 100,\ 122,\ 120,\ 98,\ 110,\ 132,\ 128,\ 114,\ 94,\ 116,\ 126,\ 104,\ -12,\ -20,\ -28,\ -4,\ -36,\ -38,\ -6,\ -26,\ -22,\ -10,\ -42,\ -14,\ -18,\ -30,\ -2,\ -34,\ -40,\ -8,\ -24,\ 60,\ 48,\ 70,\ 172,\ 76,\ 54,\ -156,\ -146,\ -84,\ -140,\ -162,\ -164,\ -138,\ -86,\ -148,\ -154,\ -92,\ -158,\ -144,\ -82,\ -142,\ -160,\ -90,\ -152,\ -150,\ -88,\ -16,\ 68,\ 46,\ 62,\ 80,\ 58,\ 50,\ 72,\ 174,\ 74,\ 52,\ 56,\ 78,\ 64,\ 44,\ 66,\ 134,\ -136,\ -166,\ -32)$

 $11a154:2\mid(4,\ 10,\ 18,\ 12,\ 2,\ 8,\ 22,\ 20,\ 6,\ 16,\ 14)\mid(104,\ 86,\ 122,\ 68,\ 126,\ 82,\ 108,\ 100,\ 90,\ 118,\ 72,\ 130,\ 78,\ 112,\ 96,\ 94,\ 114,\ 76,\ 132,\ 74,\ 116,\ 92,\ 98,\ 110,\ 80,\ 128,\ 70,\ 120,\ 88,\ 102,\ 106,\ 84,\ 124,\ -162,\ -176,\ -148,\ -190,\ -134,\ -194,\ -144,\ -180,\ -158,\ -166,\ -172,\ -152,\ -186,\ -138,\ -198,\ -140,\ -184,\ -154,\ -170,\ -168,\ -156,\ -182,\ -142,\ -196,\ -136,\ -188,\ -150,\ -174,\ -164,\ -160,\ -178,\ -146,\ -192,\ 236,\ 218,\ 254,\ 200,\ 258,\ 214,\ 240,\ 232,\ 222,\ 250,\ 204,\ 262,\ 210,\ 244,\ 228,\ 226,\ 246,\ 208,\ 264,\ 206,\ 248,\ 224,\ 230,\ 242,\ 212,\ 260,\ 202,\ 252,\ 220,\ 234,\ 238,\ 216,\ 256,\ -30,\ -44,\ -16,\ -58,\ -2,\ -62,\ -12,\ -48,\ -26,\ -34,\ -40,\ -20,\ -54,\ -6,\ -66,\ -8,\ -52,\ -22,\ -38,\ -36,\ -24,\ -50,\ -10,\ -64,\ -4,\ -56,\ -18,\ -42,\ -32,\ -28,\ -46,\ -14,\ -60)$

 $11a155: 3 \mid (4, 10, 18, 12, 2, 16, 20, 8, 22, 14, 6) \mid (30, 22, 94, 24, 28, 90, 84, 134, -116, -108, -102, -96, -60, -62, -98, -100, -110, -114, -14, -118, -106, -104, -120, -12, -112, 34, 18, 40, 44, 144, 124, 146, 46, 38, 16, 36, 48, 32, 20, 42, -56, -66, -72, -50, -74, -64, -58, 142, 126, 148, 128, 140, 80, 138, 130, 88, 86, 132, 136, 82, 92, 26, -8, -2, -76, -52, -70, -68, -54, -78, -4, -6, -122, -10)$

 $11a156: 3 \mid (4, 10, 18, 12, 14, 2, 8, 20, 22, 6, 16) \mid (64, 56, 8, -102, -46, -32, -34, -48, -36, -30, -44, -2, -40, 60, 68, 52, 74, 50, 70, 58, 62, 66, 54, 72, -90, -76, -86, -100, -94, -80, -82, -96, -98, -84, -78, -92, -88, 12, 18, 108, 26,$

110, 20, 10, 14, 16, 106, 24, 112, 22, 104, -6, -4, -38, -28, -42

 $11a157: 3 \mid (4, 10, 18, 12, 16, 2, 20, 8, 22, 6, 14) \mid (76, 72, 24, 30, 38, 40, 28, 26, 42, 36, 32, -102, -60, -110, -62, -104, -54, -56, -106, -64, -108, -58, -52, -2, 74, 78, 70, 88, 68, 80, 112, 84, -10, -18, -90, -100, -94, -96, -98, -92, -16, -12, -8, -20, 34, 44, 118, 48, 120, 46, 116, 114, 86, 66, 82, -14, -6, -22, -4, -50)$

 $11a158: 3 \mid (4, 10, 18, 14, 2, 16, 20, 8, 22, 6, 12) \mid (18, 92, 90, 20, 16, 50, 52, -80, -38, -40, -32, 56, 46, 64, 48, 54, 58, 44, 62, 104, 60, -4, -72, -66, -76, -82, -78, -68, -70, -6, -2, -74, 96, 86, 22, 88, 94, 98, 84, 102, 100, -12, -30, -24, -34, -42, -36, -26, -28, -10, -14, -8)$

178, 134, 216, 124, 188, 162, 150, 200, 112, 204, 146, 166, 184, 128, 220, 130, 182, 168, 144, 206, 114, 198, 152, 160, 190, 122, 214, 136, 176, 174, 138, 212, 120, 192, 158, 154, 196, 116, 208, 142, 170, 180, 132, 218, 126, 186, 164, 148, 202, -290,-232, -314, -266, -256, -324, -242, -280, -300, -222, -304, -276, -246, -328, -252, -270, -310, -228, -294, -286, -236, -318, -262, -260, -320,-238, -284, -296, -226, -308, -272, -250, -330, -248, -274, -306, -224, -298, -282, -240, -322, -258, -264, -316, -234, -288, -292, -230, -312,-268, -254, -326, -244, -278, -302, 376, 414, 338, 430, 360, 392, 398, 354, 436,344, 408, 382, 370, 420, 332, 424, 366, 386, 404, 348, 440, 350, 402, 388, 364, 426, 334, 418, 372, 380, 410, 342, 434, 356, 396, 394, 358, 432, 340, 412, 378, 374, 416, 336, 428, 362, 390, 400, 352, 438, 346, 406, 384, 368, 422, -70, -12, -94, -46,-36, -104, -22, -60, -80, -2, -84, -56, -26, -108, -32, -50, -90, -8, -74,-66, -16, -98, -42, -40, -100, -18, -64, -76, -6, -88, -52, -30, -110, -28-54, -86, -4, -78, -62, -20, -102, -38, -44, -96, -14, -68, -72, -10, -92, -48, -34, -106, -24, -58, -82

 $11a160: 3 \mid (4, 10, 18, 14, 2, 22, 20, 8, 12, 6, 16) \mid (132, 28, 196, 26, 134, -76, -44, -84, -62, -58, -88, -48, -72, -194, -68, -52, -92, -54, -66, -80, 100, 128, 228, 218, 118, 110, 94, 106, 122, 222, 224, 124, 104, 96, 112, 116, 216, 230, 130, 98, 102, 126, 226, 220, 120, 108, -174, -148, -188, -160, -162, -186, -146, -176, -172, -150, -4, -6, -152, -170, -178, -144, -184, -164, -158, -190, -192, -74, -46, -86, -60, 18, 204, 36, 30, 198, 24, 136, 12, 210, 40, 208, 14, 138, 22, 200, 32, 34, 202, 20, 140, 16, 206, 38, 212, 232, 214, 114, -70, -50, -90, -56, -64, -82, -42, -78, -2, -8, -154, -168, -180, -142, -182, -166, -156, -10)$

 $11a161: 3 \mid (4, 10, 18, 14, 12, 2, 8, 20, 22, 6, 16) \mid (20, 40, 36, 38, -4, -24, -28, -30, -26, -22, 62, 34, 42, 32, 44, -46, -50, -54, -58, -56, -52, -48, 14, 16, 12, 18, 10, 60, 8, -6, -2)$

-12, -10, -22

 $11a163: 3 \mid (4, 10, 18, 14, 16, 2, 20, 8, 22, 12, 6) \mid (50, 100, 40, 60, 58, 42, 98, 48, 52, 66, 38, 62, 56, 44, 96, 46, 54, 64, -88, -72, -112, -78, -94, -82, -108, -106, -84, -92, -76, -114, -74, -90, -86, -70, 102, 134, 140, 116, 144, 130, 126, 148, 120, 136, 138, 118, 146, 128, -80, -110, -104, 68, 122, 150, 124, 132, 142, -8, -24, -34, -18, -2, -14, -30, -28, -12, -4, -20, -36, -22, -6, -10, -26, -32, -16)$

 $11a164: 3 \mid (4, 10, 18, 14, 16, 2, 20, 22, 12, 6, 8) \mid (36, 30, 42, 116, 118, 40, 32, 34, 38, 120, 114, 110, 124, -70, -64, -58, -86, -60, -62, -88, -56, -66, -68, -24, -72, -20, -8, 78, 130, 84, 134, 82, 128, 108, 126, 122, 112, -22, -6, -10, -18, -2, -14, 132, 80, 52, 76, 46, 26, 48, 74, 50, 28, 44, -94, -100, -102, -92, -54, -90, -104, -98, -96, -106, -4, -12, -16)$

 $11a165: 3 \mid (4, 10, 18, 16, 2, 20, 22, 8, 6, 14, 12) \mid (38, 48, 54, 50, 52, -6, -30, 86, 96, 92, 82, 80, 90, 98, 88, 84, 94, -18, -26, -28, -16, -32, -20, -24, -72, -76, -74, -22, 46, 36, 40, 14, 42, 34, 44, 12, 78, 10, -8, -4, -56, -70, -64, -62, -2, -58, -68, -66, -60)$

 $11a166: 2 \mid (4, 10, 18, 16, 2, 22, 20, 8, 6, 14, 12) \mid (72, 100, 106, 78, 66, 94, 112, 84, 60, 88, 116, 90, 62, 82, 110, 96, 68, 76, 104, 102, 74, 70, 98, 108, 80, 64, 92, 114, 86, <math>-154$, -120, -162, -146, -128, -170, -138, -136, -172, -130, -144, -164, -122, -152, -156, -118, -160, -148, -126, -168, -140, -134, -174, -132, -142, -166, -124, -150, -158, 188, 216, 222, 194, 182, 210, 228, 200, 176, 204, 232, 206, 178, 198, 226, 212, 184, 192, 220, 218, 190, 186, 214, 224, 196, 180, 208, 230, 202, -38, -4, -46, -30, -12, -54, -22, -20, -56, -14, -28, -48, -6, -36, -40, -2, -44, -32, -10, -52, -24, -18, -58, -16, -26, -50, -8, -34, -42)

 $\begin{array}{l} 11a167:\ 3\mid(4,\,10,\,18,\,16,\,12,\,2,\,8,\,20,\,22,\,14,\,6)\mid(24,\,34,\,28,\,30,\,32,\,26,\,84,\,80,\,74,\\ 90,\,\,-52,\,\,-60,\,\,-104,\,\,-64,\,\,-100,\,\,-66,\,\,-102,\,\,-62,\,\,-50,\,\,-18,\,\,-54,\,\,-58,\,\,-14,\,\,82,\\ 72,\,\,92,\,\,88,\,\,76,\,\,78,\,\,86,\,\,94,\,\,70,\,\,98,\,\,-8,\,\,-4,\,\,-122,\,\,-116,\,\,-110,\,\,-128,\,\,-108,\,\,-118,\\ -120,\,\,-106,\,\,-126,\,\,-112,\,\,-114,\,\,-124,\,\,-2,\,\,-10,\,\,-6,\,\,68,\,\,96,\,\,136,\,\,44,\,\,130,\,\,40,\,\,20,\\ 38,\,\,132,\,\,46,\,\,134,\,\,36,\,\,22,\,\,42,\,\,-56,\,\,-16,\,\,-48,\,\,-12) \end{array}$

 $\begin{array}{c} 11a168:\ 3\mid(4,\ 10,\ 18,\ 16,\ 14,\ 2,\ 20,\ 8,\ 22,\ 12,\ 6)\mid(64,\ 128,\ 50,\ 78,\ 72,\ 56,\ 122,\ 58,\ 70,\ 80,\ 48,\ 130,\ 66,\ 62,\ 126,\ 52,\ 76,\ 74,\ 54,\ 124,\ 60,\ 68,\ 82,\ -88,\ -114,\ -104,\ -142,\ -98,\ -120,\ -94,\ -138,\ -108,\ -110,\ -136,\ -92,\ -118,\ -100,\ -144,\ -102,\ -116,\ -90,\ -86,\ 132,\ 172,\ 174,\ 150,\ 186,\ 160,\ 164,\ 182,\ 146,\ 178,\ 168,\ 156,\ 190,\ 154,\ 170,\ 176,\ 148,\ 184,\ 162,\ -96,\ -140,\ -106,\ -112,\ -134,\ 84,\ 152,\ 188,\ 158,\ 166,\ 180,\ -34,\ -8,\ -18,\ -44,\ -24,\ -2,\ -28,\ -40,\ -14,\ -12,\ -38,\ -30,\ -4,\ -22,\ -46,\ -20,\ -6,\ -32,\ -36,\ -10,\ -16,\ -42,\ -26) \end{array}$

 $11a169: 3 \mid (4, 10, 18, 16, 14, 2, 20, 22, 6, 12, 8) \mid (54, 58, 86, 80, 62, 82, 84, 60, 78, 88, -4, -14, -10, -8, -16, -76, -18, -6, -12, 24, 28, 34, 20, 32, 30, 56, -72, -70, -74, -68, -40, 26, 36, 22, 92, 96, 94, 90, -48, -42, -64, -38, -66, -44, -46, -50, -2, -52)$

 $11a170: 3 \mid (4, \ 10, \ 18, \ 20, \ 2, \ 16, \ 6, \ 8, \ 22, \ 14, \ 12) \mid (64, \ 48, \ 80, \ 126, \ 74, \ 54, \ 58, \ 70, \ 42, \ 44, \ 68, \ 60, \ 52, \ 76, \ 128, \ 78, \ 50, \ 62, \ 66, \ 46, \ -140, \ -118, \ -138, \ -98, \ -104, \ -132, \ -112, \ -90, \ -88, \ -114, \ -134, \ -102, \ -100, \ -136, \ -116, \ -86, \ -92, \ -110, \ -130, \ -106, \ -96, \ 176, \ 164, \ 188, \ 150, \ 186, \ 166, \ 174, \ 178, \ 158, \ 194, \ 156, \ 180, \ 172, \ 168, \ 184, \ 152, \ 190, \ 162, \ -18, \ -40, \ -84, \ -94, \ -108, \ 170, \ 182, \ 154, \ 192, \ 160, \ 120, \ 122, \ 82, \ 124, \ 72, \ 56, \ -12, \ -24, \ -34, \ -2, \ -38, \ -20, \ -16, \ -146, \ -8, \ -28, \ -30, \ -6, \ -144, \ -142, \ -4, \ -32, \ -26, \ -10, \ -148, \ -14, \ -22, \ -36)$

 $\begin{array}{c} 11a171:\ 3\mid(4,\ 10,\ 18,\ 20,\ 2,\ 22,\ 6,\ 8,\ 12,\ 14,\ 16)\mid(54,\ 270,\ 74,\ 34,\ 36,\ 72,\ 268,\ 56,\ 52,\ -116,\ -136,\ -86,\ -132,\ -120,\ -98,\ -148,\ -104,\ -192,\ -106,\ -146,\ -96,\ -122,\ -130,\ -88,\ -138,\ -114,\ -200,\ -198,\ -112,\ -140,\ -90,\ -128,\ -124,\ -94,\ -144,\ -108,\ -194,\ -102,\ -150,\ -100,\ -118,\ -134,\ 276,\ 180,\ 300,\ 166,\ 160,\ 294,\ 186,\ 282,\ 152,\ 286,\ 190,\ 290,\ 156,\ 170,\ 304,\ 176,\ 272,\ 280,\ 184,\ 296,\ 162,\ 164,\ 298,\ 182,\ 278,\ 274,\ 178,\ 302,\ 168,\ 158,\ 292,\ 188,\ 284,\ -236,\ -4,\ -12,\ -244,\ -228,\ -210,\ -260,\ -212,\ -226,\ -246,\ -14,\ -2,\ -18,\ -250,\ -222,\ -216,\ -256,\ -206,\ -232,\ -240,\ -8,\ 288,\ 154,\ 172,\ 306,\ 174,\ 80,\ 28,\ 42,\ 66,\ 262,\ 62,\ 46,\ 24,\ 84,\ 22,\ 48,\ 60,\ 264,\ 68,\ 40,\ 30,\ 78,\ 76,\ 32,\ 38,\ 70,\ 266,\ 58,\ 50,\ 20,\ 82,\ 26,\ 44,\ 64,\ -126,\ -92,\ -142,\ -110,\ -196,\ -202,\ -252,\ -220,\ -218,\ -254,\ -204,\ -234,\ -238,\ -6,\ -10,\ -242,\ -230,\ -208,\ -258,\ -214,\ -224,\ -248,\ -16) \end{array}$

 $11a172: 3 \mid (4, 10, 18, 22, 14, 2, 20, 8, 6, 12, 16) \mid (64, 88, 70, 60, 68, 86, 66, 62, 90, 96, -78, -74, -16, -2, -12, -10, -4, -18, -76, 22, 72, 24, 36, 20, 34, 26, 108, 28, 32, 104, <math>-82, -52, -54, -84, -58, -80, 100, 92, 94, 98, 102, 106, 30, -56, -50, -44, -38, -46, -48, -40, -42, -6, -8, -14)$

 $11a173: 3 \mid (4, 10, 20, 14, 2, 8, 18, 22, 6, 12, 16) \mid (180, 202, 158, 214, 92, 274, 70, 282, 84, 260, 262, 82, 284, 72, 272, 94, 216, 98, 218, 96, 270, 74, 286, 80, 264, 258, 86, 280, 68, 276, 90, 88, 278, <math>-238, -120, -146, -106, -224, -2, -228, -110, -150, -116, -234, -242, -124, -142, -102, -220, 252, 248, 162, 198, 184, 176, 206, 154, 210, 172, 188, 194, 166, 244, 256, 266, 78, 288, 76, 268, 254, 246, 164, 196, 186, 174, 208, <math>-20, -50, -128, -138, -40, -30, -10, -60, -64, -54, -16, -24, -46, -132, -134, -44, -26, -14, -56, -66, -58, -12, -28, -42, -136, -130, -48, -22, -18, -52, -126, -140, -100, 250, 160, 200, 182, 178, 204, 156, 212, 170, 190, 192, 168, -62, -8, -32, -38, -36, -34, -6, -232, -114, -152, -112, -230, -4, -222, -104, -144, -122, -240, -236, -118, -148, -108, -226)$

 $\begin{array}{c} 11a174:2\mid(4,12,14,16,18,2,22,6,20,8,10)\mid(126,92,154,98,120,132,86,148,104,114,138,80,142,110,108,144,82,136,116,102,150,88,130,122,96,156,94,124,128,90,152,100,118,134,84,146,106,112,140,-184,-230,-174,-194,-220,-164,-204,-210,-158,-214,-200,-168,-224,-190,-178,-234,-180,-188,-226,-170,-198,-216,-160,-208,-206,-162,-218,-196,-172,-228,-186,-182,-232,-176,-192,-222,-166,-202,-212,282,248,310,254,276,288,242,304,260,270,294,236,298,266,264,300,238,292,272,258,306,244,286,278,252,312,250,280,284,246,308,256,274,290,240,302,262,268,296,-28,-74,-18,-38,-64,-8,-48,-54,-2,-58,-44,-12,-68,-34,-22,-78,-24,-32,-70,-14,-42,-60,-4,-52,-50,-6,-62,-40,-16,-72,-30,-26,-76,-20,-36,-66,-10,-46,-56) \end{array}$

 $11a175: 2 \mid (4, 12, 14, 16, 18, 2, 22, 6, 20, 10, 8) \mid (168, 122, 204, 132, 158, 178, 112, 194, 142, 148, 188, 106, 184, 152, 138, 198, 116, 174, 162, 128, 208, 126, 164, 172, 118, 200, 136, 154, 182, 108, 190, 146, 144, 192, 110, 180, 156, 134, 202, 120, 170, 166, 124, 206, 130, 160, 176, 114, 196, 140, 150, 186, -272, -226, -308, -236, -262, -282, -216, -298, -246, -252, -292, -210, -288, -256, -242, -302, -220, -278, -266, -232, -312, -230, -268, -276, -222, -304, -240, -258, -286, -212, -294, -250, -248, -296, -214, -284, -260, -238, -306, -224, -274, -270, -228, -310, -234, -264, -280, -218, -300, -244, -254, -290, 376, 330, 412, 340, 366, 386, 320, 402, 350, 356, 396, 314, 392, 360, 346, 406, 324, 382, 370, 336, 416, 334, 372, 380, 326, 408, 344, 362, 390, 316, 398, 354, 352, 400, 318, 388, 364, 342, 410, 328, 378, 374, 332, 414, 338, 368, 384, 322, 404, 348, 358, 394, -64, -18, -100, -28, -54, -74, -8, -90, -38, -44, -84, -2, -80, -48, -34, -94, -12, -70, -58, -24, -104, -22, -60, -68, -14, -96, -32, -50, -78, -4, -86, -42, -40, -88, -6, -76, -52, -30, -98, -16, -66, -62, -20, -102, -26, -56, -72, -10, -92, -36, -46, -82)$

114, 200, 156, 150, 206, 120, 186, 170, 136, 220, 134, 172, 184, 122, 208, 148, 158, 198, 112, 194, 162, 144, 212, 126, 180, 176, 130, 216, 140, 166, 190, 116, 202, 154, -238, -264, -326, -274, -228, -290, -310, -248, -254, -316, -284, -222, -280, -320, -258, -244, -306, -294, -232, -270, -330, -268, -234, -296, -280-304, -242, -260, -322, -278, -224, -286, -314, -252, -250, -312, -288, -226, -276, -324, -262, -240, -302, -298, -236, -266, -328, -272, -230, -286-292, -308, -246, -256, -318, -282, 398, 348, 434, 362, 384, 412, 334, 420, 376,370, 426, 340, 406, 390, 356, 440, 354, 392, 404, 342, 428, 368, 378, 418, 332, 414. 382, 364, 432, 346, 400, 396, 350, 436, 360, 386, 410, 336, 422, 374, 372, 424, 338, 408, 388, 358, 438, 352, 394, 402, 344, 430, 366, 380, 416, -80, -18, -44, -106,-54, -8, -70, -90, -28, -34, -96, -64, -2, -60, -100, -38, -24, -86, -74, -12, -50, -110, -48, -14, -76, -84, -22, -40, -102, -58, -4, -66, -94, -32,-30, -92, -68, -6, -56, -104, -42, -20, -82, -78, -16, -46, -108, -52, -10,-72, -88, -26, -36, -98, -62

 $11a177: 2 \mid (4, 12, 14, 16, 18, 2, 22, 20, 8, 10, 6) \mid (156, 110, 184, 128, 138, 174, 100, 166, 146, 120, 192, 118, 148, 164, 102, 176, 136, 130, 182, 108, 158, 154, 112, 186, 126, 140, 172, 98, 168, 144, 122, 190, 116, 150, 162, 104, 178, 134, 132, 180, 106, 160, 152, 114, 188, 124, 142, 170, -268, -226, -200, -242, -284, -252, -210, -216, -258, -278, -236, -194, -232, -274, -262, -220, -206, -248, -288, -246, -204, -222, -264, -272, -230, -196, -238, -280, -256, -214, -212, -254, -282, -240, -198, -228, -270, -266, -224, -202, -244, -286, -250, -208, -218, -260, -276, -234, 348, 302, 376, 320, 330, 366, 292, 358, 338, 312, 384, 310, 340, 356, 294, 368, 328, 322, 374, 300, 350, 346, 304, 378, 318, 332, 364, 290, 360, 336, 314, 382, 308, 342, 354, 296, 370, 326, 324, 372, 298, 352, 344, 306, 380, 316, 334, 362, -76, -34, -8, -50, -92, -60, -18, -24, -66, -86, -44, -2, -40, -82, -70, -28, -14, -56, -96, -54, -12, -30, -72, -80, -38, -4, -46, -88, -64, -22, -20, -62, -90, -48, -6, -36, -78, -74, -32, -10, -52, -94, -58, -16, -26, -68, -84, -42)$

212, 184, 154, 242, 148, 190, 206, 132, 226, 170, 168, 228, 134, 204, 192, 146, 240, 156, 182, 214, 124, 218, 178, 160, 236, 142, 196, 200, 138, 232, 164, 174, 222, 128, 210, 186, 152, 244, 150, 188, 208, 130, 224, 172, 166, 230, 136, 202, 194, 144, 238, 158, 180, 216, -278, -346, -320, -252, -304, -362, -294, -262, -330, -336,-268, -288, -356, -310, -246, -314, -352, -284, -272, -340, -326, -258, -298, -366, -300, -256, -324, -342, -274, -282, -350, -316, -248, -308, -358, -290, -266, -334, -332, -264, -292, -360, -306, -250, -318, -348, -280, -276, -344, -322, -254, -302, -364, -296, -260, -328, -338, -270,450, 376, 470, 414, 412, 472, 378, 448, 436, 390, 484, 400, 426, 458, 368, 462, 422, 404, 480, 386, 440, 444, 382, 476, 408, 418, 466, 372, 454, 430, 396, 488, 394, 432, 452, 374, 468, 416, 410, 474, 380, 446, 438, 388, 482, 402, 424, 460, -34, -102,-76, -8, -60, -118, -50, -18, -86, -92, -24, -44, -112, -66, -2, -70, -108,-40, -28, -96, -82, -14, -54, -122, -56, -12, -80, -98, -30, -38, -106,-72, -4, -64, -114, -46, -22, -90, -88, -20, -48, -116, -62, -6, -74, -104, -36, -32, -100, -78, -10, -58, -120, -52, -16, -84, -94, -26, -42, -110, -68

 $\begin{array}{c} 11a179:\ 2\mid(4,\ 12,\ 14,\ 16,\ 18,\ 20,\ 2,\ 6,\ 8,\ 22,\ 10)\mid(76,\ 110,\ 70,\ 82,\ 104,\ 64,\ 88,\ 98,\ 58,\ 94,\ 92,\ 60,\ 100,\ 86,\ 66,\ 106,\ 80,\ 72,\ 112,\ 74,\ 78,\ 108,\ 68,\ 84,\ 102,\ 62,\ 90,\ 96,\ -132,\ -166,\ -126,\ -138,\ -160,\ -120,\ -144,\ -154,\ -114,\ -150,\ -148,\ -116,\ -156,\ -142,\ -122,\ -162,\ -136,\ -128,\ -168,\ -130,\ -134,\ -164,\ -124,\ -140,\ -158,\ -118,\ -146,\ -152,\ 188,\ 222,\ 182,\ 194,\ 216,\ 176,\ 200,\ 210,\ 170,\ 206,\ 204,\ 172,\ 212,\ 198,\ 178,\ 218,\ 192,\ 184,\ 224,\ 186,\ 190,\ 220,\ 180,\ 196,\ 214,\ 174,\ 202,\ 208,\ -20,\ -54,\ -14,\ -26,\ -48,\ -8,\ -32,\ -42,\ -2,\ -38,\ -36,\ -4,\ -44,\ -30,\ -10,\ -50,\ -24,\ -16,\ -56,\ -18,\ -22,\ -52,\ -12,\ -28,\ -46,\ -6,\ -34,\ -40) \end{array}$

 $11a180: 2 \mid (4, 12, 14, 16, 18, 20, 2, 6, 22, 10, 8) \mid (120, 170, 106, 134, 156, 92, 148, 142, 98, 162, 128, 112, 176, 114, 126, 164, 100, 140, 150, 90, 154, 136, 104, 168, 122, 118, 172, 108, 132, 158, 94, 146, 144, 96, 160, 130, 110, 174, 116, 124, 166, 102, 138, 152, -240, -190, -212, -262, -218, -184, -234, -246, -196, -206, -256, -224, -178, -228, -252, -202, -200, -250, -230, -180, -222, -258, -208, -194, -244, -236, -186, -216, -264, -214, -188, -238, -242, -192, -210, -260, -220, -182, -232, -248, -198, -204, -254, -226, 296, 346, 282, 310, 332, 268, 324, 318, 274, 338, 304, 288, 352, 290, 302, 340, 276, 316, 326, 266, 330, 312, 280, 344, 298, 294, 348, 284, 308, 334, 270, 322, 320, 272, 336, 306, 286, 350, 292, 300, 342, 278, 314, 328, -64, -14, -36, -86, -42, -8, -58, -70, -20, -30, -80, -48, -2, -52, -76, -26, -24, -74, -54, -4, -46, -82, -32, -18, -68, -60, -10, -40, -88, -38, -12, -62, -66, -16, -34, -84, -44, -6, -56, -72, -22, -28, -78, -50)$

 $11a181: 3 \mid (4, 12, 14, 16, 18, 20, 2, 8, 6, 22, 10) \mid (40, 56, 46, 90, 94, 50, 52, 36, 44, 58, 42, 38, 54, 48, 92, -8, -96, -98, -62, -76, -78, -60, -82, -72, -66, -100, -64, -74, -80, 108, 124, 114, 102, 118, 30, 120, 104, 112, 126, 110, 106, 122, 32, 34, -84, -70, -68, -86, 88, 116, -12, -26, -4, -18, -20, -2, -24, -14, -10, -28, -6, -16, -22)$

 $\begin{array}{c} 11a182:2\mid(4,12,14,16,18,20,2,22,8,10,6)\mid(100,134,78,122,112,88,144,90,110,124,76,132,102,98,136,80,120,114,86,142,92,108,126,74,130,104,96,138,82,118,116,84,140,94,106,128,-204,-178,-152,-162,-188,-214,-194,-168,-146,-172,-198,-210,-184,-158,-156,-182,-208,-200,-174,-148,-166,-192,-216,-190,-164,-150,-176,-202,-206,-180,-154,-160,-186,-212,-196,-170,244,278,222,266,256,232,288,234,254,268,220,276,246,242,280,224,264,258,230,286,236,252,270,218,274,248,240,282,226,262,260,228,284,238,250,272,-60,-34,-8,-18,-44,-70,-50,-24,-2,-28,-54,-66,-40,-14,-12,-38,-64,-56,-30,-4,-22,-48,-72,-46,-20,-6,-32,-58,-62,-36,-10,-16,-42,-68,-52,-26) \end{array}$

226, 144, 172, 198, 118, 206, 164, 152, 218, 130, 186, 184, 132, 220, 150, 166, 204, 116, 200, 170, 146, 224, 136, 180, 190, 126, 214, 156, 160, 210, 122, 194, 176, 140, 228, 142, 174, 196, 120, 208, 162, 154, 216, 128, 188, 182, 134, 222, 148, 168, 202, -262, -330, -288, -236, -304, -314, -246, -278, -340, -272, -252, -320, -298, -230, -294, -324, -256, -268, -336, -282, -242, -310, -308, -240,-284, -334, -266, -258, -326, -292, -232, -300, -318, -250, -274, -342, -276, -248, -316, -302, -234, -290, -328, -260, -264, -332, -286, -238, -306, -312, -244, -280, -338, -270, -254, -322, -296, 386, 440, 352, 420, 406,366, 454, 372, 400, 426, 346, 434, 392, 380, 446, 358, 414, 412, 360, 448, 378, 394, 432, 344, 428, 398, 374, 452, 364, 408, 418, 354, 442, 384, 388, 438, 350, 422, 404, 368, 456, 370, 402, 424, 348, 436, 390, 382, 444, 356, 416, 410, 362, 450, 376, 396, 430, -34, -102, -60, -8, -76, -86, -18, -50, -112, -44, -24, -92, -70, -2-66, -96, -28, -40, -108, -54, -14, -82, -80, -12, -56, -106, -38, -30, -98,-36, -104, -58, -10, -78, -84, -16, -52, -110, -42, -26, -94, -68

 $11a184: 2 \mid (4, 12, 14, 16, 18, 22, 2, 20, 8, 10, 6) \mid (118, 164, 100, 136, 146, 90, 154, 128, 108, 172, 110, 126, 156, 92, 144, 138, 98, 162, 120, 116, 166, 102, 134, 148, 88, 152, 130, 106, 170, 112, 124, 158, 94, 142, 140, 96, 160, 122, 114, 168, 104, 132, 150, <math>-240$, -202, -180, -218, -256, -224, -186, -196, -234, -246, -208, -174, -212, -250, -230, -192, -190, -228, -252, -214, -176, -206, -244, -236, -198, -184, -222, -258, -220, -182, -200, -238, -242, -204, -178, -216, -254, -226, -188, -194, -232, -248, -210, 290, 336, 272, 308, 318, 262, 326, 300, 280, 344, 282, 298, 328, 264, 316, 310, 270, 334, 292, 288, 338, 274, 306, 320, 260, 324, 302, 278, 342, 284, 296, 330, 266, 314, 312, 268, 332, 294, 286, 340, 276, 304, 322, -68, -30, -8, -46, -84, -52, -14, -24, -62, -74, -36, -2, -40, -78, -58, -20, -18, -56, -80, -42, -4, -34, -72, -64, -26, -12, -50, -86, -48, -10, -28, -66, -70, -32, -6, -44, -82, -54, -16, -22, -60, -76, -38)

 $\begin{array}{c} 11a185:\ 2\mid(4,\ 12,\ 14,\ 16,\ 18,\ 22,\ 2,\ 20,\ 10,\ 8,\ 6)\mid(148,\ 206,\ 126,\ 170,\ 184,\ 112,\ 192,\ 162,\ 134,\ 214,\ 140,\ 156,\ 198,\ 118,\ 178,\ 176,\ 120,\ 200,\ 154,\ 142,\ 212,\ 132,\ 164,\ 190,\ 110,\ 186,\ 168,\ 128,\ 208,\ 146,\ 150,\ 204,\ 124,\ 172,\ 182,\ 114,\ 194,\ 160,\ 136,\ 216,\ 138,\ 158,\ 196,\ 116,\ 180,\ 174,\ 122,\ 202,\ 152,\ 144,\ 210,\ 130,\ 166,\ 188,\ -246,\ -306,\ -284,\ -224,\ -268,\ -322,\ -262,\ -230,\ -290,\ -300,\ -240,\ -252,\ -312,\ -278,\ -218,\ -274,\ -316,\ -256,\ -236,\ -296,\ -294,\ -234,\ -258,\ -318,\ -272,\ -220,\ -280,\ -310,\ -250,\ -242,\ -302,\ -288,\ -228,\ -264,\ -324,\ -266,\ -226,\ -286,\$

 $\begin{array}{l} -304, \ -244, \ -248, \ -308, \ -282, \ -222, \ -270, \ -320, \ -260, \ -232, \ -292, \ -298, \\ -238, \ -254, \ -314, \ -276, \ 364, \ 422, \ 342, \ 386, \ 400, \ 328, \ 408, \ 378, \ 350, \ 430, \ 356, \ 372, \\ 414, \ 334, \ 394, \ 392, \ 336, \ 416, \ 370, \ 358, \ 428, \ 348, \ 380, \ 406, \ 326, \ 402, \ 384, \ 344, \ 424, \\ 362, \ 366, \ 420, \ 340, \ 388, \ 398, \ 330, \ 410, \ 376, \ 352, \ 432, \ 354, \ 374, \ 412, \ 332, \ 396, \ 390, \\ 338, \ 418, \ 368, \ 360, \ 426, \ 346, \ 382, \ 404, \ -30, \ -90, \ -68, \ -8, \ -52, \ -106, \ -46, \ -14, \\ -74, \ -84, \ -24, \ -36, \ -96, \ -62, \ -2, \ -58, \ -100, \ -40, \ -20, \ -80, \ -78, \ -18, \ -42, \\ -102, \ -56, \ -4, \ -64, \ -94, \ -34, \ -26, \ -86, \ -72, \ -12, \ -48, \ -108, \ -50, \ -10, \ -70, \\ -88, \ -28, \ -32, \ -92, \ -66, \ -6, \ -54, \ -104, \ -44, \ -16, \ -76, \ -82, \ -22, \ -38, \ -98, \\ -60) \end{array}$

 $11a186: 2 \mid (4, 12, 14, 16, 20, 2, 10, 6, 22, 8, 18) \mid (150, 116, 184, 106, 160, 140, 126, 174, 96, 170, 130, 136, 164, 102, 180, 120, 146, 154, 112, 188, 110, 156, 144, 122, 178, 100, 166, 134, 132, 168, 98, 176, 124, 142, 158, 108, 186, 114, 152, 148, 118, 182, 104, 162, 138, 128, 172, -244, -210, -278, -200, -254, -234, -220, -268, -190, -264, -224, -230, -258, -196, -274, -214, -240, -248, -206, -282, -204, -250, -238, -216, -272, -194, -260, -228, -226, -262, -192, -270, -218, -236, -252, -202, -280, -208, -246, -242, -212, -276, -198, -256, -232, -222, -266, 338, 304, 372, 294, 348, 328, 314, 362, 284, 358, 318, 324, 352, 290, 368, 308, 334, 342, 300, 376, 298, 344, 332, 310, 366, 288, 354, 322, 320, 356, 286, 364, 312, 330, 346, 296, 374, 302, 340, 336, 306, 370, 292, 350, 326, 316, 360, -56, -22, -90, -12, -66, -46, -32, -80, -2, -76, -36, -42, -70, -8, -86, -26, -52, -60, -18, -94, -16, -62, -50, -28, -84, -6, -72, -40, -38, -74, -4, -82, -30, -48, -64, -14, -92, -20, -58, -54, -24, -88, -10, -68, -44, -34, -78)$

 $11a187: 3 \mid (4, 12, 14, 16, 20, 2, 22, 8, 6, 10, 18) \mid (48, 44, 52, 68, 50, 46, -2, -30, -36, 112, 100, 118, 122, 104, 108, 116, 98, 114, 110, 102, 120, -24, -72, -74, -76, -70, -26, -40, -22, -32, -34, -20, -38, -28, 106, 124, 12, 126, 14, 58, 62, 18, 64, 56, 42, 54, 66, 16, 60, -80, -86, -92, -6, -8, -94, -84, -82, -96, -78, -88, -90, -4, -10)$

 $11a188: 2 \mid (4, 12, 14, 16, 20, 18, 2, 6, 22, 10, 8) \mid (90, 128, 80, 100, 118, 70, 110, 108, 72, 120, 98, 82, 130, 88, 92, 126, 78, 102, 116, 68, 112, 106, 74, 122, 96, 84, 132, 86, 94, 124, 76, 104, 114, <math>-146$, -174, -196, -168, -140, -152, -180, -190, -162, -134, -158, -186, -184, -156, -136, -164, -192, -178, -150, -142, -170, -198, -172, -144, -148, -176, -194, -166, -138, -154, -182, -188, -160, 222, 260, 212, 232, 250, 202, 242, 240, 204, 252, 230, 214, 262, 220, 224, 258, 210, 234, 248, 200, 244, 238, 206, 254, 228, 216, 264, 218, 226, 256, 208, 236, 246, -14, -42, -64, -36, -8, -20, -48, -58, -30, -2, -26, -54, -52, -24, -4, -32, -60, -46, -18, -10, -38, -66, -40, -12, -16, -44, -62, -34, -6, -22, -50, -56, -28)

 $11a189: 3 \mid (4, 12, 14, 16, 22, 18, 2, 20, 10, 6, 8) \mid (112, 104, 86, 88, 102, 114, 32, 36, -130, -136, -118, -8, -4, -122, -140, -126, -134, -132, -128, -138, -120, -6, 24, 146, 152, 144, 26, 42, 22, 148, 150, 20, 40, 28, 142, 30, 38, 18, 34, -14, -72, -66, -54, -44, -56, -64, -74, -16, -76, -62, -58, -46, -52, -68, -70, -50, -48, -60, 100, 90, 84, 106, 110, 80, 94, 96, 78, 98, 92, 82, 108, -124,$

-2, -10, -116, -12

 $\begin{array}{c} 11a190:\ 2\mid(4,\ 12,\ 14,\ 18,\ 16,\ 2,\ 22,\ 20,\ 8,\ 6,\ 10)\mid(136,\ 98,\ 164,\ 108,\ 126,\ 146,\ 88,\ 154,\ 118,\ 116,\ 156,\ 90,\ 144,\ 128,\ 106,\ 166,\ 100,\ 134,\ 138,\ 96,\ 162,\ 110,\ 124,\ 148,\ 86,\ 152,\ 120,\ 114,\ 158,\ 92,\ 142,\ 130,\ 104,\ 168,\ 102,\ 132,\ 140,\ 94,\ 160,\ 112,\ 122,\ 150,\ -186,\ -222,\ -248,\ -212,\ -176,\ -196,\ -232,\ -238,\ -202,\ -170,\ -206,\ -242,\ -228,\ -192,\ -180,\ -216,\ -252,\ -218,\ -182,\ -190,\ -226,\ -244,\ -208,\ -172,\ -200,\ -236,\ -234,\ -198,\ -174,\ -210,\ -246,\ -224,\ -188,\ -184,\ -220,\ -250,\ -214,\ -178,\ -194,\ -230,\ -240,\ -204,\ 304,\ 266,\ 332,\ 276,\ 294,\ 314,\ 256,\ 322,\ 286,\ 284,\ 324,\ 258,\ 312,\ 296,\ 274,\ 334,\ 268,\ 302,\ 306,\ 264,\ 330,\ 278,\ 292,\ 316,\ 254,\ 320,\ 288,\ 282,\ 326,\ 260,\ 310,\ 298,\ 272,\ 336,\ 270,\ 300,\ 308,\ 262,\ 328,\ 280,\ 290,\ 318,\ -18,\ -54,\ -80,\ -44,\ -8,\ -28,\ -64,\ -70,\ -34,\ -2,\ -38,\ -74,\ -60,\ -24,\ -12,\ -48,\ -84,\ -50,\ -14,\ -22,\ -58,\ -76,\ -40,\ -4,\ -32,\ -68,\ -66,\ -30,\ -6,\ -42,\ -78,\ -56,\ -20,\ -16,\ -52,\ -82,\ -46,\ -10,\ -26,\ -62,\ -72,\ -36) \end{array}$

 $\begin{array}{c} 11a191:\ 2\mid(4,\ 12,\ 14,\ 18,\ 20,\ 2,\ 10,\ 22,\ 6,\ 8,\ 16)\mid(146,\ 108,\ 94,\ 132,\ 160,\ 122,\ 84,\ 118,\ 156,\ 136,\ 98,\ 104,\ 142,\ 150,\ 112,\ 90,\ 128,\ 164,\ 126,\ 88,\ 114,\ 152,\ 140,\ 102,\ 100,\ 138,\ 154,\ 116,\ 86,\ 124,\ 162,\ 130,\ 92,\ 110,\ 148,\ 144,\ 106,\ 96,\ 134,\ 158,\ 120,\ -212,\ -186,\ -238,\ -168,\ -230,\ -194,\ -204,\ -220,\ -178,\ -246,\ -176,\ -222,\ -202,\ -196,\ -228,\ -170,\ -240,\ -184,\ -214,\ -210,\ -188,\ -236,\ -166,\ -232,\ -192,\ -206,\ -218,\ -180,\ -244,\ -174,\ -224,\ -200,\ -198,\ -226,\ -172,\ -242,\ -182,\ -216,\ -208,\ -190,\ -234,\ 310,\ 272,\ 258,\ 296,\ 324,\ 286,\ 248,\ 282,\ 320,\ 300,\ 262,\ 268,\ 306,\ 314,\ 276,\ 254,\ 292,\ 328,\ 290,\ 252,\ 278,\ 316,\ 304,\ 266,\ 264,\ 302,\ 318,\ 280,\ 250,\ 288,\ 326,\ 294,\ 256,\ 274,\ 312,\ 308,\ 270,\ 260,\ 298,\ 322,\ 284,\ -48,\ -22,\ -74,\ -4,\ -66,\ -30,\ -40,\ -56,\ -14,\ -82,\ -12,\ -58,\ -38,\ -32,\ -64,\ -6,\ -76,\ -20,\ -50,\ -46,\ -24,\ -72,\ -2,\ -68,\ -28,\ -42,\ -54,\ -16,\ -80,\ -10,\ -60,\ -36,\ -34,\ -62,\ -8,\ -78,\ -18,\ -52,\ -44,\ -26,\ -70) \end{array}$

 $11a192:2 \mid (4,12,14,18,20,2,10,22,8,6,16) \mid (122,174,160,108,136,188,146,98,150,184,132,112,164,170,118,126,178,156,104,140,192,142,102,154,180,128,116,168,166,114,130,182,152,100,144,190,138,106,158,176,124,120,172,162,110,134,186,148,-248,-218,-278,-196,-270,-226,-240,-256,-210,-286,-204,-262,-234,-232,-264,-202,-284,-212,-254,-242,-224,-272,-194,-276,-220,-246,-250,-216,-280,-198,-268,-228,-238,-258,-208,-288,-206,-260,-236,-230,-266,-200,-282,-214,-252,-244,-222,-274,314,366,352,300,328,380,338,290,342,376,324,304,356,362,310,318,370,348,296,332,384,334,294,346,372,320,308,360,358,306,322,374,344,292,336,382,330,298,350,368,316,312,364,354,302,326,378,340,-56,-26,-86,-4,-78,-34,-48,-64,-18,-94,-12,-70,-42,-40,-72,-10,-92,-20,-62,-50,-32,-80,-2,-84,-28,-54,-58,-24,-88,-6,-76,-36,-46,-66,-16,-96,-14,-68,-44,-38,-74,-8,-90,-22,-60,-52,-30,-82)$

 $11a193: 2 \mid (4, 12, 14, 18, 20, 16, 2, 22, 10, 8, 6) \mid (130, 176, 104, 156, 150, 110, 182, 124, 136, 170, 98, 162, 144, 116, 188, 118, 142, 164, 96, 168, 138, 122, 184, 112, 148, 158, 102, 174, 132, 128, 178, 106, 154, 152, 108, 180, 126, 134, 172, 100, 160, 146, 114, 186, 120, 140, 166, -254, -196, -238, -270, -212, -222, -280, -228, -206, -264, -244, -190, -248, -260, -202, -232, -276, -218, -216, -274, -27$

 $\begin{array}{l} -234, \ -200, \ -258, \ -250, \ -192, \ -242, \ -266, \ -208, \ -226, \ -282, \ -224, \ -210, \\ -268, \ -240, \ -194, \ -252, \ -256, \ -198, \ -236, \ -272, \ -214, \ -220, \ -278, \ -230, \\ -204, \ -262, \ -246, \ 318, \ 364, \ 292, \ 344, \ 338, \ 298, \ 370, \ 312, \ 324, \ 358, \ 286, \ 350, \ 332, \\ 304, \ 376, \ 306, \ 330, \ 352, \ 284, \ 356, \ 326, \ 310, \ 372, \ 300, \ 336, \ 346, \ 290, \ 362, \ 320, \ 316, \\ 366, \ 294, \ 342, \ 340, \ 296, \ 368, \ 314, \ 322, \ 360, \ 288, \ 348, \ 334, \ 302, \ 374, \ 308, \ 328, \ 354, \\ -66, \ -8, \ -50, \ -82, \ -24, \ -34, \ -92, \ -40, \ -18, \ -76, \ -56, \ -2, \ -60, \ -72, \ -14, \\ -44, \ -88, \ -30, \ -28, \ -86, \ -46, \ -12, \ -70, \ -62, \ -4, \ -54, \ -78, \ -20, \ -38, \ -94, \\ -36, \ -22, \ -80, \ -52, \ -6, \ -64, \ -68, \ -10, \ -48, \ -84, \ -26, \ -32, \ -90, \ -42, \ -16, \\ -74, \ -58) \end{array}$

 $\begin{array}{c} 11a194: \ 3 \ | \ (4,\ 12,\ 14,\ 20,\ 16,\ 18,\ 2,\ 22,\ 10,\ 6,\ 8) \ | \ (82,\ 112,\ 64,\ 100,\ 94,\ 70,\ 118,\ 76,\ 88,\ 106,\ 110,\ 84,\ 80,\ 114,\ 66,\ 98,\ 96,\ 68,\ 116,\ 78,\ 86,\ 108,\ -20,\ -62,\ 102,\ 92,\ 72,\ 120,\ 74,\ 90,\ 104,\ 210,\ -150,\ -174,\ -156,\ -132,\ -122,\ -136,\ -160,\ -170,\ -146,\ -144,\ -168,\ -162,\ -138,\ -124,\ -130,\ -154,\ -176,\ -152,\ -128,\ -126,\ -140,\ -164,\ -166,\ -142,\ -148,\ -172,\ -158,\ -134,\ 200,\ 220,\ 182,\ 48,\ 180,\ 218,\ 202,\ 198,\ 222,\ 184,\ 46,\ 190,\ 228,\ 192,\ 208,\ 212,\ 178,\ 216,\ 204,\ 196,\ 224,\ 186,\ 44,\ 188,\ 226,\ 194,\ 206,\ 214,\ -32,\ -8,\ -50,\ -60,\ -18,\ -42,\ -22,\ -2,\ -26,\ -38,\ -14,\ -56,\ -54,\ -12,\ -36,\ -28,\ -4,\ -6,\ -30,\ -34,\ -10,\ -52,\ -58,\ -16,\ -40,\ -24) \end{array}$

 $\begin{array}{c} 11a195:\ 2\mid(4,\ 12,\ 14,\ 20,\ 18,\ 16,\ 2,\ 22,\ 10,\ 8,\ 6)\mid(72,\ 98,\ 58,\ 86,\ 84,\ 60,\ 100,\ 70,\ 74,\ 96,\ 56,\ 88,\ 82,\ 62,\ 102,\ 68,\ 76,\ 94,\ 54,\ 90,\ 80,\ 64,\ 104,\ 66,\ 78,\ 92,\ -112,\ -128,\ -144,\ -154,\ -138,\ -122,\ -106,\ -118,\ -134,\ -150,\ -148,\ -132,\ -116,\ -108,\ -124,\ -140,\ -156,\ -142,\ -126,\ -110,\ -114,\ -130,\ -146,\ -152,\ -136,\ -120,\ 176,\ 202,\ 162,\ 190,\ 188,\ 164,\ 204,\ 174,\ 178,\ 200,\ 160,\ 192,\ 186,\ 166,\ 206,\ 172,\ 180,\ 198,\ 158,\ 194,\ 184,\ 168,\ 208,\ 170,\ 182,\ 196,\ -8,\ -24,\ -40,\ -50,\ -34,\ -18,\ -2,\ -14,\ -30,\ -46,\ -44,\ -28,\ -12,\ -4,\ -20,\ -36,\ -52,\ -38,\ -22,\ -6,\ -10,\ -26,\ -42,\ -48,\ -32,\ -16) \end{array}$

 $11a196: 3 \mid (4, 12, 14, 20, 22, 18, 2, 8, 10, 6, 16) \mid (32, 74, 58, 48, 84, 42, 180, 138, 178, 40, 82, 50, 56, 76, 34, -122, -124, -214, -196, -224, -134, -112, -88, -116, -130, -220, -192, -218, -128, -118, -90, -110, -14, -16, -108, -92, -120, -126, -216, -194, -222, -132, -114, 158, 184, 142, 174, 36, 78, 54, 52, 80, 38, 176, 140, 182, 160, 156, 186, 144, 172, 240, 170, 146, 188, 154, 162, 232, 66, -228, -200, -210, -4, -26, -98, -102, -22, -8, -206, -204, -10, -20, -104, -96, -28, -2, -212, -198, -226, -136, -230, -202, -208, -6, -24, -100, 150, 166, 236, 70, 62, 44, 86, 46, 60, 72, 238, 168, 148, 190, 152, 164, 234, 68, 64, -12, -18, -106, -94, -30)$

 $11a197: 3 \mid (4, 12, 16, 14, 18, 2, 8, 22, 20, 10, 6) \mid (48, 42, 22, 38, 52, 104, 84, 102, 50, 40, -76, -114, -122, -108, -14, -12, -106, -120, -116, -78, -74, -112, -124, -110, -72, -80, -118, 36, 24, 44, 46, 26, 34, 32, 28, 138, 128, 94, 92, 130, 136, 30, -68, -64, -56, -6, -20, -4, -58, -62, -70, -82, -66, 86, 100, 126, 96, 90, 132, 134, 88, 98, -60, -2, -18, -8, -54, -10, -16)$

 $11a198: 3 \mid (4, 12, 16, 14, 18, 2, 22, 6, 20, 10, 8) \mid (10, 86, 68, 84, -64, -62, -46, -48, -60, -38, -56, -52, -42, -4, -6, -44, -50, -58, 76, 94, 88, 70, 82, 98, 80, 72, 90, 92, 74, 78, 96, 134, 132, 28, -116, -102, -124, -108, -110, -122, -100, -118, -66, -114, -104, -126, -106, -112, -120, 14, 32, 24, 128, 20, 36, 18, 130, -120,$

26, 30, 12, 16, 34, 22, -54, -40, -2, -8

 $11a199: \ 3 \mid (4,\ 12,\ 16,\ 14,\ 18,\ 20,\ 2,\ 6,\ 22,\ 10,\ 8) \mid (20,\ 34,\ 36,\ 18,\ -116,\ -104,\ -90,\ -106,\ -114,\ -118,\ -58,\ -42,\ -50,\ -66,\ -52,\ -40,\ -56,\ -120,\ -54,\ 124,\ 70,\ 132,\ 12,\ 14,\ 130,\ 68,\ 126,\ 122,\ 72,\ 134,\ 10,\ 16,\ 128,\ -110,\ -94,\ -100,\ -2,\ -6,\ -64,\ -48,\ -44,\ -60,\ -8,\ -62,\ -46,\ 80,\ 24,\ 30,\ 38,\ 32,\ 22,\ 82,\ 88,\ 78,\ 26,\ 28,\ 76,\ 86,\ 84,\ 74,\ -4,\ -98,\ -96,\ -112,\ -108,\ -92,\ -102)$

 $11a200: 3 \mid (4, 12, 16, 14, 20, 2, 10, 6, 22, 8, 18) \mid (44, 22, 40, 48, 26, 30, 28, 24, 46, 42, -64, -58, -70, -32, -72, 74, 38, 50, -52, -56, -66, -62, -60, -68, -54, 90, 88, 92, 78, 84, 96, 82, 80, 94, 86, 76, -12, -10, -14, -4, -20, -2, -16, -8, -36, -34, -6, -18)$

 $11a201: 3 \mid (4, 12, 16, 14, 20, 18, 2, 6, 22, 10, 8) \mid (26, 34, 54, 32, 28, 24, 36, 22, 20, -60, -62, -38, -48, -50, -40, -42, -52, -46, 72, 80, 66, 78, 74, 70, 82, 68, 76, -44, -16, -18, 58, 56, 30, -8, -2, -12, -14, -4, -6, -64, -10)$

 $11a202: 3 \mid (4, 12, 16, 18, 14, 20, 2, 8, 6, 22, 10) \mid (46, 84, 92, 74, 96, 80, 50, 42, 88, -62, -4, -70, -10, -56, -58, -8, -72, -6, -60, -54, -52, -106, -122, -120, -108, 144, 134, 78, 98, 76, 90, 86, 44, 48, 82, 94, -114, -128, -100, -132, -110, -118, -124, -104, -102, -126, -116, -112, -130, 28, 38, 18, 136, 146, 142, 24, 32, 34, 22, 140, 148, 138, 20, 36, 30, 26, 40, -16, -64, -2, -68, -12, -14, -66)$

 $11a203: 2 \mid (4, 12, 16, 18, 20, 2, 22, 10, 6, 8, 14) \mid (114, 92, 70, 76, 98, 120, 108, 86, 64, 82, 104, 124, 102, 80, 66, 88, 110, 118, 96, 74, 72, 94, 116, 112, 90, 68, 78, 100, 122, 106, 84, <math>-164$, -130, -176, -152, -142, -186, -140, -154, -174, -128, -166, -162, -132, -178, -150, -144, -184, -138, -156, -172, -126, -168, -160, -134, -180, -148, -146, -182, -136, -158, -170, 238, 216, 194, 200, 222, 244, 232, 210, 188, 206, 228, 248, 226, 204, 190, 212, 234, 242, 220, 198, 196, 218, 240, 236, 214, 192, 202, 224, 246, 230, 208, -40, -6, -52, -28, -18, -62, -16, -30, -50, -4, -42, -38, -8, -54, -26, -20, -60, -14, -32, -48, -2, -44, -36, -10, -56, -24, -22, -58, -12, -34, -46)

 $11a204:2 \mid (4,12,16,18,20,2,22,10,8,6,14) \mid (130,190,152,108,168,174,114,146,196,136,124,184,158,102,162,180,120,140,200,142,118,178,164,104,156,186,126,134,194,148,112,172,170,110,150,192,132,128,188,154,106,166,176,116,144,198,138,122,182,160,-264,-210,-284,-244,-230,-298,-224,-250,-278,-204,-270,-258,-216,-290,-238,-236,-292,-218,-256,-272,-202,-276,-252,-222,-296,-232,-242,-286,-212,-262,-266,-208,-282,-246,-228,-300,-226,-248,-280,-206,-268,-260,-214,-288,-240,-234,-294,-220,-254,-274,330,390,352,308,368,374,314,346,396,336,324,384,358,302,362,380,320,340,400,342,318,378,364,304,356,386,326,334,394,348,312,372,370,310,350,392,332,328,388,354,306,366,376,316,344,398,338,322,382,360,-64,-10,-84,-44,-30,-98,-24,-50,-78,-4,-70,-58,-16,-90,-38,-36,-92,-18,-56,-72,-2,-76,-52,-22,-96,-32,-42,-86,-12,-62,-66,-8,-82,-46,-28,-100,-26,-48,-80,-6,-68,-60,-14,-88,-40,-34,-94,-20,-54,-74)$

 $\begin{array}{c} 11a205:2 \mid (4,12,16,18,20,14,2,10,22,8,6) \mid (130,152,108,174,94,166,116,144,138,122,160,100,180,102,158,124,136,146,114,168,92,172,110,150,132,128,154,106,176,96,164,118,142,140,120,162,98,178,104,156,126,134,148,112,170,-246,-196,-214,-264,-228,-182,-232,-260,-210,-200,-250,-242,-192,-218,-268,-224,-186,-236,-256,-206,-204,-254,-238,-188,-222,-270,-220,-190,-240,-252,-202,-208,-258,-234,-184,-226,-266,-216,-194,-244,-248,-198,-212,-262,-230,310,332,288,354,274,346,296,324,318,302,340,280,360,282,338,304,316,326,294,348,272,352,290,330,312,308,334,286,356,276,344,298,322,320,300,342,278,358,284,336,306,314,328,292,350,-66,-16,-34,-84,-48,-2,-52,-80,-30,-20,-70,-62,-12,-38,-88,-44,-6,-56,-76,-26,-24,-74,-58,-8,-42,-90,-40,-10,-60,-72,-22,-28,-78,-54,-4,-46,-86,-36,-14,-64,-68,-18,-32,-82,-50) \end{array}$

 $\begin{array}{c} 11a206:\ 2\mid(4,\ 12,\ 16,\ 18,\ 20,\ 14,\ 2,\ 22,\ 6,\ 8,\ 10)\mid(66,\ 80,\ 52,\ 92,\ 54,\ 78,\ 68,\ 64,\ 82,\ 50,\ 90,\ 56,\ 76,\ 70,\ 62,\ 84,\ 48,\ 88,\ 58,\ 74,\ 72,\ 60,\ 86,\ -132,\ -118,\ -104,\ -94,\ -108,\ -122,\ -136,\ -128,\ -114,\ -100,\ -98,\ -112,\ -126,\ -138,\ -124,\ -110,\ -96,\ -102,\ -116,\ -130,\ -134,\ -120,\ -106,\ 158,\ 172,\ 144,\ 184,\ 146,\ 170,\ 160,\ 156,\ 174,\ 142,\ 182,\ 148,\ 168,\ 162,\ 154,\ 176,\ 140,\ 180,\ 150,\ 166,\ 164,\ 152,\ 178,\ -40,\ -26,\ -12,\ -2,\ -16,\ -30,\ -44,\ -36,\ -22,\ -8,\ -6,\ -20,\ -34,\ -46,\ -32,\ -18,\ -4,\ -10,\ -24,\ -38,\ -42,\ -28,\ -14) \end{array}$

 $\begin{array}{c} 11a207: \ 2 \ | \ (4,\ 12,\ 16,\ 18,\ 20,\ 14,\ 2,\ 22,\ 6,\ 10,\ 8) \ | \ (120,\ 146,\ 94,\ 166,\ 100,\ 140,\ 126,\ 114,\ 152,\ 88,\ 160,\ 106,\ 134,\ 132,\ 108,\ 158,\ 86,\ 154,\ 112,\ 128,\ 138,\ 102,\ 164,\ 92,\ 148,\ 118,\ 122,\ 144,\ 96,\ 168,\ 98,\ 142,\ 124,\ 116,\ 150,\ 90,\ 162,\ 104,\ 136,\ 130,\ 110,\ 156,\ -194,\ -246,\ -208,\ -180,\ -232,\ -222,\ -170,\ -218,\ -236,\ -184,\ -204,\ -250,\ -198,\ -190,\ -242,\ -212,\ -176,\ -228,\ -226,\ -174,\ -214,\ -240,\ -188,\ -200,\ -252,\ -202,\ -186,\ -238,\ -216,\ -172,\ -224,\ -230,\ -178,\ -210,\ -244,\ -192,\ -196,\ -248,\ -206,\ -182,\ -234,\ -220,\ 288,\ 314,\ 262,\ 334,\ 268,\ 308,\ 294,\ 282,\ 320,\ 256,\ 328,\ 274,\ 302,\ 300,\ 276,\ 326,\ 254,\ 322,\ 280,\ 296,\ 306,\ 270,\ 332,\ 260,\ 316,\ 286,\ 290,\ 312,\ 264,\ 336,\ 266,\ 310,\ 292,\ 284,\ 318,\ 258,\ 330,\ 272,\ 304,\ 298,\ 278,\ 324,\ -26,\ -78,\ -40,\ -12,\ -64,\ -54,\ -2,\ -50,\ -68,\ -16,\ -36,\ -82,\ -30,\ -22,\ -74,\ -44,\ -8,\ -60,\ -58,\ -6,\ -46,\ -72,\ -20,\ -32,\ -84,\ -34,\ -18,\ -70,\ -48,\ -4,\ -56,\ -62,\ -10,\ -42,\ -76,\ -24,\ -28,\ -80,\ -38,\ -14,\ -66,\ -52) \end{array}$

 $11a208: 2 \mid (4, 12, 16, 18, 20, 14, 2, 22, 10, 8, 6) \mid (148, 182, 114, 202, 128, 168, 162, 134, 196, 108, 188, 142, 154, 176, 120, 208, 122, 174, 156, 140, 190, 106, 194, 136, 160, 170, 126, 204, 116, 180, 150, 146, 184, 112, 200, 130, 166, 164, 132, 198, 110, 186, 144, 152, 178, 118, 206, 124, 172, 158, 138, 192, <math>-282$, -220, -258, -306, -244, -234, -296, -268, -210, -272, -292, -230, -248, -310, -254, -224, -286, -278, -216, -262, -302, -240, -238, -300, -264, -214, -276, -288, -226, -252, -312, -250, -228, -290, -274, -212, -266, -298, -236, -242, -304, -260, -218, -280, -284, -222, -256, -308, -246, -232, -294, -270, 356, 390, 322, 410, 336, 376, 370, 342, 404, 316, 396, 350, 362, 384, 328, 416, 330, 382, 364, 348, 398, 314, 402, 344, 368, 378, 334, 412, 324, 388, 358, 354, 392, 320, 408, 338, 374, 372, 340, 406, 318, 394, 352, 360, 386, 326, 414, 332, 380, 366, 346, 400, -74, -12, -50, -98, -36, -26, -88, -60, -2, -64, -84, -22, -40, -102, -46, -16, -78, -70, -8, -54, -94, -32, -30, -92, -56, -6, -68, -80, -18, -44,

-104, -42, -20, -82, -66, -4, -58, -90, -28, -34, -96, -52, -10, -72, -76, -14, -48, -100, -38, -24, -86, -62)

 $11a209: 3 \mid (4, 12, 16, 20, 14, 18, 2, 8, 22, 10, 6) \mid (64, 22, 28, 124, 126, 26, 24, 128, 122, 30, -96, -50, -88, -52, -94, -44, 80, 60, 68, 66, 62, 82, 78, 58, 70, 86, 74, -8, -16, -104, -110, -98, -100, -112, -102, -14, -10, -6, -18, -106, -108, -20, -4, -12, 72, 56, 76, 84, 116, 134, 114, 130, 120, 32, 118, 132, -38, -2, -42, -34, -46, -92, -54, -90, -48, -36, -40)$

 $\begin{array}{c} 11a210:2\mid(4,\,12,\,16,\,20,\,18,\,14,\,2,\,10,\,22,\,8,\,6)\mid(104,\,122,\,86,\,140,\,76,\,132,\,94,\\ 114,\,112,\,96,\,130,\,78,\,142,\,84,\,124,\,102,\,106,\,120,\,88,\,138,\,74,\,134,\,92,\,116,\,110,\,98,\\ 128,\,80,\,144,\,82,\,126,\,100,\,108,\,118,\,90,\,136,\,-160,\,-192,\,-210,\,-178,\,-146,\,-174,\\ -206,\,-196,\,-164,\,-156,\,-188,\,-214,\,-182,\,-150,\,-170,\,-202,\,-200,\,-168,\\ -152,\,-184,\,-216,\,-186,\,-154,\,-166,\,-198,\,-204,\,-172,\,-148,\,-180,\,-212,\\ -190,\,-158,\,-162,\,-194,\,-208,\,-176,\,248,\,266,\,230,\,284,\,220,\,276,\,238,\,258,\,256,\\ 240,\,274,\,222,\,286,\,228,\,268,\,246,\,250,\,264,\,232,\,282,\,218,\,278,\,236,\,260,\,254,\,242,\\ 272,\,224,\,288,\,226,\,270,\,244,\,252,\,262,\,234,\,280,\,-16,\,-48,\,-66,\,-34,\,-2,\,-30,\\ -62,\,-52,\,-20,\,-12,\,-44,\,-70,\,-38,\,-6,\,-26,\,-58,\,-56,\,-24,\,-8,\,-40,\,-72,\\ -42,\,-10,\,-22,\,-54,\,-60,\,-28,\,-4,\,-36,\,-68,\,-46,\,-14,\,-18,\,-50,\,-64,\,-32) \end{array}$

 $11a211: 2 \mid (4, 12, 16, 20, 18, 14, 2, 22, 10, 8, 6) \mid (94, 116, 72, 128, 82, 106, 104, 84, 126, 70, 118, 92, 96, 114, 74, 130, 80, 108, 102, 86, 124, 68, 120, 90, 98, 112, 76, 132, 78, 110, 100, 88, 122, <math>-144$, -168, -192, -182, -158, -134, -154, -178, -196, -172, -148, -140, -164, -188, -186, -162, -138, -150, -174, -198, -176, -152, -136, -160, -184, -190, -166, -142, -146, -170, -194, -180, -156, 226, 248, 204, 260, 214, 238, 236, 216, 258, 202, 250, 224, 228, 246, 206, 262, 212, 240, 234, 218, 256, 200, 252, 222, 230, 244, 208, 264, 210, 242, 232, 220, 254, -12, -36, -60, -50, -26, -2, -22, -46, -64, -40, -16, -8, -32, -56, -54, -30, -6, -18, -42, -66, -44, -20, -4, -28, -52, -58, -34, -10, -14, -38, -62, -48, -24)

 $11a212: 3 \mid (4,12,16,22,18,2,8,6,20,10,14) \mid (94,116,72,128,82,106,104,84,126,70,118,92,96,114,74,130,80,108,102,86,124,68,120,90,98,112,76,132,78,110,100,88,122,-144,-168,-192,-182,-158,-134,-154,-178,-196,-172,-148,-140,-164,-188,-186,-162,-138,-150,-174,-198,-176,-152,-136,-160,-184,-190,-166,-142,-146,-170,-194,-180,-156,226,248,204,260,214,238,236,216,258,202,250,224,228,246,206,262,212,240,234,218,256,200,252,222,230,244,208,264,210,242,232,220,254,-12,-36,-60,-50,-26,-2,-22,-46,-64,-40,-16,-8,-32,-56,-54,-30,-6,-18,-42,-66,-44,-20,-4,-28,-52,-58,-34,-10,-14,-38,-62,-48,-24)$

 $11a213: 3 \mid (4, 12, 16, 22, 18, 2, 20, 10, 6, 14, 8) \mid (78, 74, 86, 114, 112, 84, 72, 80, 76, -2, -14, -70, -12, -4, -62, -64, -6, -10, -68, -58, -60, -66, -8, 34, 26, 20, 122, 18, 120, 108, 118, 88, 116, 110, 82, -96, -50, -56, -54, -52, -94, -98, -48, -104, 30, 42, 38, 22, 24, 36, 44, 32, 28, 40, -92, -100, -46, -102, -90, -106, -16)$

 10, 14, -46, -4, -2

 $\begin{array}{l} 11a215:3\mid(4,12,18,14,16,2,22,20,10,6,8)\mid(40,82,52,78,68,74,156,142,140,158,72,70,160,138,144,154,-12,-20,-24,-102,-104,-26,-18,-14,-30,-108,-98,80,38,42,84,50,76,-112,-94,-124,-92,-114,-110,-96,-100,-106,-28,-16,46,34,126,132,150,148,134,162,136,146,152,130,128,32,48,86,44,36,-22,-10,-66,-8,-56,-2,-60,-120,-88,-118,-62,-4,-54,-6,-64,-116,-90,-122,-58) \end{array}$

 $\begin{array}{c} 11a216:\ 3\mid(4,\ 12,\ 18,\ 14,\ 20,\ 2,\ 22,\ 8,\ 10,\ 6,\ 16)\mid(28,\ 48,\ 62,\ 40,\ 36,\ 118,\ -148,\ -176,\ -174,\ -150,\ -194,\ -156,\ -168,\ -182,\ -184,\ -166,\ -158,\ -192,\ -84,\ -82,\ -190,\ -160,\ -164,\ -186,\ -180,\ -170,\ -154,\ -196,\ -152,\ -172,\ -178,\ -188,\ -162,\ 44,\ 32,\ 24,\ 52,\ 58,\ 18,\ 14,\ 212,\ 144,\ 214,\ 12,\ 20,\ 56,\ 54,\ 22,\ 34,\ 42,\ 64,\ 46,\ 30,\ 26,\ 50,\ 60,\ 16,\ -78,\ -88,\ -86,\ -80,\ -112,\ -76,\ -90,\ -94,\ -72,\ -108,\ -2,\ -104,\ -68,\ -98,\ -8,\ 38,\ 120,\ 116,\ 126,\ 198,\ 130,\ 218,\ 140,\ 208,\ 206,\ 138,\ 220,\ 132,\ 200,\ 124,\ 114,\ 122,\ 202,\ 134,\ 222,\ 136,\ 204,\ 210,\ 142,\ 216,\ 128,\ -92,\ -74,\ -110,\ -4,\ -102,\ -66,\ -100,\ -6,\ -146,\ -10,\ -96,\ -70,\ -106) \end{array}$

 $\begin{array}{c} 11a217:\ 3\mid(4,\ 12,\ 18,\ 14,\ 20,\ 16,\ 2,\ 8,\ 22,\ 6,\ 10)\mid(62,\ 22,\ 28,\ 56,\ 68,\ 70,\ 54,\ 72,\\ -92,\ -88,\ -106,\ -100,\ -82,\ -98,\ -108,\ -90,\ 18,\ 66,\ 58,\ 26,\ 24,\ 60,\ 64,\ 20,\ 30,\\ 16,\ 128,\ -110,\ -96,\ -84,\ -102,\ -104,\ -86,\ -94,\ -112,\ -52,\ -50,\ -32,\ -48,\ -4,\\ -40,\ 122,\ 134,\ 116,\ 76,\ 74,\ 114,\ 132,\ 124,\ 80,\ 120,\ 136,\ 118,\ 78,\ 126,\ 130,\ -10,\ -34,\\ -46,\ -2,\ -42,\ -38,\ -6,\ -14,\ -12,\ -8,\ -36,\ -44) \end{array}$

 $\begin{array}{c} 11a218:\ 3\mid(4,12,18,16,20,14,2,8,22,10,6)\mid(92,46,44,90,42,48,32,58,30,50,40,36,54,-70,-80,-60,-84,-66,-74,-76,-64,-88,-110,-86,-62,-78,-72,-68,-82,124,134,114,94,120,128,130,118,96,116,132,126,122,136,112,140,-108,-106,-22,38,52,28,56,34,142,138,-4,-10,-20,-98,-24,-104,-14,-16,-102,-26,-100,-18,-12,-2,-6,-8) \end{array}$

 $11a219: 3 \mid (4, 12, 18, 16, 20, 14, 2, 22, 6, 10, 8) \mid (48, 50, 80, 84, 88, 76, 52, 78, 86, -8, -40, -4, -14, -12, -44, -42, -10, -16, -6, 82, 90, 74, 92, 94, -46, -62, 26, 34, 18, 36, 24, 28, 32, 20, 38, 22, 30, -64, -54, -60, -70, -68, -58, -56, -66, -72, -2)$

 $11a220: 2 \mid (4, 12, 18, 20, 14, 2, 10, 22, 8, 6, 16) \mid (132, 110, 154, 88, 162, 102, 140, 124, 118, 146, 96, 168, 94, 148, 116, 126, 138, 104, 160, 86, 156, 108, 134, 130, 112, 152, 90, 164, 100, 142, 122, 120, 144, 98, 166, 92, 150, 114, 128, 136, 106, 158, -230, -184, -198, -244, -216, -170, -212, -248, -202, -180, -226, -234, -188, -194, -240, -220, -174, -208, -252, -206, -176, -222, -238, -192, -190, -236, -224, -178, -204, -250, -210, -172, -218, -242, -196, -186, -232, -228, -182, -200, -246, -214, 300, 278, 322, 256, 330, 270, 308, 292, 286, 314, 264, 336, 262, 316, 284, 294, 306, 272, 328, 254, 324, 276, 302, 298, 280, 320, 258, 332, 268, 310, 290, 288, 312, 266, 334, 260, 318, 282, 296, 304, 274, 326, -62, -16, -30, -76, -48, -2, -44, -80, -34, -12, -58, -66, -20, -26, -72, -52, -6, -40, -84, -38, -8, -54, -70, -24, -22, -68, -56, -10, -36, -82, -42, -4, -50, -74, -28, -18, -64, -60, -14, -32, -78, -46)$

 $11a221: 3 \mid (4, 12, 18, 20, 14, 16, 2, 10, 22, 6, 8) \mid (60, 54, 72, 74, 52, 58, 62, 56, 70, 76, -8, -4, -16, -68, -18, -6, 22, 82, 88, 84, 24, 30, 20, 28, 26, -66, -34, -40, -64, -36, -38, 86, 80, 78, -48, -42, -32, -44, -46, -50, -10, -2, -14, -12)$

 $11a222: 3 \mid (4, 12, 18, 20, 14, 16, 2, 10, 22, 8, 6) \mid (64, 76, 62, 66, 26, 42, 24, 38, 30, 28, 40, -54, -44, -50, -58, -48, -4, -2, -46, -56, -52, 84, 90, 78, 60, 82, 86, 88, 80, -18, -68, -74, -72, 92, 32, 36, 94, 34, -70, -16, -20, -10, -12, -22, -14, -8, -6)$

 $11a223: 3 \mid (4, 12, 18, 20, 16, 2, 22, 8, 10, 6, 14) \mid (44, 116, 128, 32, 56, 110, 50, 38, 122, -158, -144, -4, -136, -166, -134, -130, -72, -104, -80, -86, -98, -66, -64, -96, -88, -78, -106, -74, -132, 30, 24, 184, 210, 182, 22, 172, 200, 194, 190, 204, 176, 18, 178, 206, 188, 28, 26, 186, 208, 180, 20, 174, 202, 192, -76, -90, -94, -62, -68, -100, -84, -82, -102, -70, 170, 198, 196, 168, 114, 46, 42, 118, 126, 34, 54, 108, 52, 36, 124, 120, 40, 48, 112, -92, -60, -6, -146, -156, -16, -160, -142, -2, -138, -164, -12, -152, -150, -10, -58, -8, -148, -154, -14, -162, -140)$

 $\begin{array}{c} 11a224:2 \mid (4,12,18,20,16,2,22,10,8,6,14) \mid (150,96,134,166,112,118,172,128,102,156,144,90,140,160,106,124,176,122,108,162,138,92,146,154,100,130,170,116,114,168,132,98,152,148,94,136,164,110,120,174,126,104,158,142,-232,-186,-252,-212,-206,-258,-192,-226,-238,-180,-246,-218,-200,-264,-198,-220,-244,-178,-240,-224,-194,-260,-204,-214,-250,-184,-234,-230,-188,-254,-210,-208,-256,-190,-228,-236,-182,-248,-216,-202,-262,-196,-222,-242,328,274,312,344,290,296,350,306,280,334,322,268,318,338,284,302,354,300,286,340,316,270,324,332,278,308,348,294,292,346,310,276,330,326,272,314,342,288,298,352,304,282,336,320,266,-56,-10,-76,-36,-30,-82,-16,-50,-62,-4,-70,-42,-24,-88,-22,-44,-68,-2,-64,-48,-18,-84,-28,-38,-74,-8,-58,-54,-12,-78,-34,-32,-80,-14,-52,-60,-6,-72,-40,-26,-86,-20,-46,-66) \end{array}$

 $\begin{array}{l} 11a225:2\mid(4,\,12,\,18,\,20,\,16,\,14,\,2,\,10,\,22,\,6,\,8)\mid(76,\,86,\,66,\,96,\,56,\,104,\,58,\,94,\\ 68,\,84,\,78,\,74,\,88,\,64,\,98,\,54,\,102,\,60,\,92,\,70,\,82,\,80,\,72,\,90,\,62,\,100,\,-146,\,-124,\\ -106,\,-128,\,-150,\,-142,\,-120,\,-110,\,-132,\,-154,\,-138,\,-116,\,-114,\,-136,\\ -156,\,-134,\,-112,\,-118,\,-140,\,-152,\,-130,\,-108,\,-122,\,-144,\,-148,\,-126,\,180,\\ 190,\,170,\,200,\,160,\,208,\,162,\,198,\,172,\,188,\,182,\,178,\,192,\,168,\,202,\,158,\,206,\,164,\\ 196,\,174,\,186,\,184,\,176,\,194,\,166,\,204,\,-42,\,-20,\,-2,\,-24,\,-46,\,-38,\,-16,\,-6,\\ -28,\,-50,\,-34,\,-12,\,-10,\,-32,\,-52,\,-30,\,-8,\,-14,\,-36,\,-48,\,-26,\,-4,\,-18,\\ -40,\,-44,\,-22) \end{array}$

 $266,\ 232,\ 252,\ 246,\ 238,\ 260,\ 224,\ 274,\ -20,\ -60,\ -42,\ -2,\ -38,\ -64,\ -24,\ -16,\ -56,\ -46,\ -6,\ -34,\ -68,\ -28,\ -12,\ -52,\ -50,\ -10,\ -30,\ -70,\ -32,\ -8,\ -48,\ -54,\ -14,\ -26,\ -66,\ -36,\ -4,\ -44,\ -58,\ -18,\ -22,\ -62,\ -40)$

 $\begin{array}{c} 11a227:\ 3\mid(4,\ 12,\ 18,\ 22,\ 16,\ 2,\ 8,\ 20,\ 10,\ 6,\ 14)\mid(110,\ 44,\ 206,\ 202,\ 48,\ 114,\ 106,\ 40,\ 102,\ 118,\ 52,\ 198,\ 210,\ 172,\ 208,\ 200,\ 50,\ 116,\ 104,\ -160,\ -78,\ -60,\ -66,\ -72,\ -154,\ -166,\ -84,\ 196,\ 212,\ 174,\ 184,\ 222,\ 186,\ 92,\ 128,\ 90,\ 188,\ 220,\ 182,\ 176,\ 214,\ 194,\ -22,\ -32,\ -8,\ -130,\ -4,\ -28,\ -26,\ -58,\ -80,\ -162,\ -158,\ -76,\ -62,\ -64,\ -74,\ -156,\ -164,\ -82,\ -56,\ -24,\ -30,\ -6,\ 204,\ 46,\ 112,\ 108,\ 42,\ 100,\ 120,\ 54,\ 122,\ 98,\ 94,\ 126,\ 88,\ 190,\ 218,\ 180,\ 178,\ 216,\ 192,\ 86,\ 124,\ 96,\ -148,\ -138,\ -16,\ -38,\ -14,\ -136,\ -2,\ -132,\ -10,\ -34,\ -20,\ -142,\ -144,\ -168,\ -152,\ -70,\ -68,\ -150,\ -170,\ -146,\ -140,\ -18,\ -36,\ -12,\ -134) \end{array}$

 $11a228: 3 \mid (4, 12, 18, 22, 20, 14, 2, 8, 6, 10, 16) \mid (64, 74, 54, 60, 68, 70, 58, 56, 72, 66, 62, 114, 110, <math>-82, -22, -6, -14, 122, 102, 126, 30, 78, 26, 80, 28, 76, -86, -96, -34, -98, -40, -90, -92, -38, -100, -36, -94, -88, -84, -24, 112, 108, 116, 118, 106, 128, 104, 120, 32, 124, -10, -18, -2, -50, -44, -46, -48, -42, -52, -4, -16, -12, -8, -20)$

 $\begin{array}{c} 11a229:2\mid(4,\,12,\,20,\,18,\,14,\,2,\,10,\,22,\,8,\,6,\,16)\mid(110,\,92,\,128,\,74,\,136,\,84,\,118,\\ 102,\,100,\,120,\,82,\,138,\,76,\,126,\,94,\,108,\,112,\,90,\,130,\,72,\,134,\,86,\,116,\,104,\,98,\\ 122,\,80,\,140,\,78,\,124,\,96,\,106,\,114,\,88,\,132,\,-156,\,-188,\,-202,\,-170,\,-142,\,-174,\\ -206,\,-184,\,-152,\,-160,\,-192,\,-198,\,-166,\,-146,\,-178,\,-210,\,-180,\,-148,\\ -164,\,-196,\,-194,\,-162,\,-150,\,-182,\,-208,\,-176,\,-144,\,-168,\,-200,\,-190,\\ -158,\,-154,\,-186,\,-204,\,-172,\,250,\,232,\,268,\,214,\,276,\,224,\,258,\,242,\,240,\,260,\\ 222,\,278,\,216,\,266,\,234,\,248,\,252,\,230,\,270,\,212,\,274,\,226,\,256,\,244,\,238,\,262,\,220,\\ 280,\,218,\,264,\,236,\,246,\,254,\,228,\,272,\,-16,\,-48,\,-62,\,-30,\,-2,\,-34,\,-66,\,-44,\\ -12,\,-20,\,-52,\,-58,\,-26,\,-6,\,-38,\,-70,\,-40,\,-8,\,-24,\,-56,\,-54,\,-22,\,-10,\\ -42,\,-68,\,-36,\,-4,\,-28,\,-60,\,-50,\,-18,\,-14,\,-46,\,-64,\,-32) \end{array}$

 $11a230: 2 \mid (4, 12, 20, 18, 16, 2, 22, 10, 8, 6, 14) \mid (82, 56, 94, 70, 68, 96, 58, 80, 84, 54, 92, 72, 66, 98, 60, 78, 86, 52, 90, 74, 64, 100, 62, 76, 88, -108, -124, -140, -146, -130, -114, -102, -118, -134, -150, -136, -120, -104, -112, -128, -144, -142, -126, -110, -106, -122, -138, -148, -132, -116, 182, 156, 194, 170, 168, 196, 158, 180, 184, 154, 192, 172, 166, 198, 160, 178, 186, 152, 190, 174, 164, 200, 162, 176, 188, -8, -24, -40, -46, -30, -14, -2, -18, -34, -50, -36, -20, -4, -12, -28, -44, -42, -26, -10, -6, -22, -38, -48, -32, -16)$

 $11a231: 4 \mid (4, 14, 10, 12, 18, 6, 2, 20, 22, 8, 16) \mid (10, 86, -36, -48, -42, -40, -50, -38, 4, 82, -32, -44, -46, -34, -18, 84, 80, 58, 88, 52, 92, 54, 78, 56, 90, -72, -2, -76, -68, 28, 20, 30, 22, 26, 6, 14, 12, 8, 24, -66, -60, -62, -64, -16, -70, -74)$

 $11a232: 3 \mid (4, 14, 10, 16, 22, 18, 2, 20, 6, 12, 8) \mid (94, 78, 104, 84, 134, 90, 98, 74, 100, 88, 132, 86, 102, 76, 96, 92, 136, 82, 106, 80, 138, <math>-32, -10, -20, -22, -8, -34, -40, 140, 166, 142, 150, 158, 50, 46, 162, 146, -126, -62, -114, -108, -118, -66, -130, -70, -122, -58, -60, -124, -72, -128, -64, -116, 154, 54, 42, 56, 152, 156, 52, 44, 164, 144, 148, 160, 48, -68, -120, -110, -112, -2, -28, -14,$

-16, -26, -4, -38, -36, -6, -24, -18, -12, -30

 $11a233: 3 \mid (4, 14, 10, 20, 22, 18, 2, 8, 6, 12, 16) \mid (76, 36, 30, 134, 136, 28, 38, 74, 78, 60, 80, 72, -108, -104, -88, -98, -114, -96, -90, -106, 26, 138, 132, 32, 34, 130, 140, 24, 142, 128, -50, -46, -6, -10, -42, -54, -56, -92, -94, -58, -52, -44, -8, 66, 118, 124, 144, 126, 116, 64, 84, 68, 120, 122, 70, 82, 62, -48, -4, -12, -40, -14, -2, -18, -20, -112, -100, -86, -102, -110, -22, -16)$

 $11a234: 2 \mid (4, 14, 16, 18, 20, 22, 2, 12, 6, 8, 10) \mid (58, 44, 72, 42, 60, 56, 46, 70, 40, 62, 54, 48, 68, 38, 64, 52, 50, 66, -104, -94, -84, -74, -80, -90, -100, -108, -98, -88, -78, -76, -86, -96, -106, -102, -92, -82, 130, 116, 144, 114, 132, 128, 118, 142, 112, 134, 126, 120, 140, 110, 136, 124, 122, 138, -32, -22, -12, -2, -8, -18, -28, -36, -26, -16, -6, -4, -14, -24, -34, -30, -20, -10)$

 $\begin{array}{c} 11a235: 2 \mid (4,\ 14,\ 16,\ 18,\ 20,\ 22,\ 2,\ 12,\ 6,\ 10,\ 8) \mid (112,\ 86,\ 138,\ 80,\ 118,\ 106,\ 92,\ 132,\ 74,\ 124,\ 100,\ 98,\ 126,\ 72,\ 130,\ 94,\ 104,\ 120,\ 78,\ 136,\ 88,\ 110,\ 114,\ 84,\ 140,\ 82,\ 116,\ 108,\ 90,\ 134,\ 76,\ 122,\ 102,\ 96,\ 128,\ -162,\ -206,\ -172,\ -152,\ -196,\ -182,\ -142,\ -186,\ -192,\ -148,\ -176,\ -202,\ -158,\ -166,\ -210,\ -168,\ -156,\ -200,\ -178,\ -146,\ -190,\ -188,\ -144,\ -180,\ -198,\ -154,\ -170,\ -208,\ -164,\ -160,\ -204,\ -174,\ -150,\ -194,\ -184,\ 252,\ 226,\ 278,\ 220,\ 258,\ 246,\ 232,\ 272,\ 214,\ 264,\ 240,\ 238,\ 266,\ 212,\ 270,\ 234,\ 244,\ 260,\ 218,\ 276,\ 228,\ 250,\ 254,\ 224,\ 280,\ 222,\ 256,\ 248,\ 230,\ 274,\ 216,\ 262,\ 242,\ 236,\ 268,\ -22,\ -66,\ -32,\ -12,\ -56,\ -42,\ -2,\ -46,\ -52,\ -8,\ -36,\ -62,\ -18,\ -26,\ -70,\ -28,\ -16,\ -60,\ -38,\ -6,\ -50,\ -48,\ -4,\ -40,\ -58,\ -14,\ -30,\ -68,\ -24,\ -20,\ -64,\ -34,\ -10,\ -54,\ -44) \end{array}$

 $11a236:2 \mid (4,14,16,18,20,22,2,12,10,8,6) \mid (156,122,190,108,170,142,136,176,102,184,128,150,162,116,196,114,164,148,130,182,100,178,134,144,168,110,192,120,158,154,124,188,106,172,140,138,174,104,186,126,152,160,118,194,112,166,146,132,180,-266,-208,-242,-290,-232,-218,-276,-256,-198,-252,-280,-222,-228,-286,-246,-204,-262,-270,-212,-238,-294,-236,-214,-272,-260,-202,-248,-284,-226,-224,-282,-250,-200,-258,-274,-216,-234,-292,-240,-210,-268,-264,-206,-244,-288,-230,-220,-278,-254,352,318,386,304,366,338,332,372,298,380,324,346,358,312,392,310,360,344,326,378,296,374,330,340,364,306,388,316,354,350,320,384,302,368,336,334,370,300,382,322,348,356,314,390,308,362,342,328,376,-70,-12,-46,-94,-36,-22,-80,-60,-2,-56,-84,-26,-32,-90,-50,-8,-66,-74,-16,-42,-98,-40,-18,-76,-64,-6,-52,-88,-30,-28,-86,-54,-4,-62,-78,-20,-38,-96,-44,-14,-72,-68,-10,-48,-92,-34,-24,-82,-58)$

 $11a237: 3 \mid (4, 14, 16, 18, 22, 20, 2, 12, 8, 6, 10) \mid (72, 64, 56, 66, 70, 74, 62, 58, 68, -8, -2, -12, -36, -16, -6, -4, -14, 60, 88, 86, 90, 18, 28, 32, 22, 92, 20, 30, -46, -82, -80, -48, -54, -44, -42, -52, -50, -40, -38, 24, 34, 26, 76, -78, -84, -10)$

 $11a238: 2 \mid (4, 14, 16, 20, 18, 22, 2, 12, 10, 8, 6) \mid (102, 80, 124, 70, 112, 92, 90, 114, 68, 122, 82, 100, 104, 78, 126, 72, 110, 94, 88, 116, 66, 120, 84, 98, 106, 76, 128, 74, 108, 96, 86, 118, <math>-140$, -164, -188, -174, -150, -130, -154, -178, -184, -160, -136, -144, -168, -192, -170, -146, -134, -158, -182, -180,

 $\begin{array}{c} -156, \, -132, \, -148, \, -172, \, -190, \, -166, \, -142, \, -138, \, -162, \, -186, \, -176, \, -152, \, 230, \\ 208, \, 252, \, 198, \, 240, \, 220, \, 218, \, 242, \, 196, \, 250, \, 210, \, 228, \, 232, \, 206, \, 254, \, 200, \, 238, \, 222, \\ 216, \, 244, \, 194, \, 248, \, 212, \, 226, \, 234, \, 204, \, 256, \, 202, \, 236, \, 224, \, 214, \, 246, \, -12, \, -36, \, -60, \\ -46, \, -22, \, -2, \, -26, \, -50, \, -56, \, -32, \, -8, \, -16, \, -40, \, -64, \, -42, \, -18, \, -6, \, -30, \, -54, \\ -52, \, -28, \, -4, \, -20, \, -44, \, -62, \, -38, \, -14, \, -10, \, -34, \, -58, \, -48, \, -24) \end{array}$

 $11a239: 3 \mid (4, 14, 18, 20, 22, 6, 2, 8, 10, 12, 16) \mid (124, 340, 94, 358, 370, 206, 198, 378, 176, 228, 224, 180, 382, 194, 210, 366, 362, 98, 336, 120, 128, 344, 90, 354, 138, 110, 326, 108, 140, 356, 92, 342, 126, 122, 338, 96, 360, 368, 208, 196, 380, 178, 226, -20, -152, -318, -268, -278, -308, -162, -30, -76, -10, -142, -324, -146, -14, -80, -26, -158, -312, -274, -272, -314, -156, -24, -82, -16, -148, -322, 372, 204, 200, 376, 174, 230, 222, 182, 384, 192, 212, 364, -32, -74, -8, -58, -48, -256, -290, -296, -250, -42, -64, -2, -68, -38, -246, -300, -286, -260, -52, -54, -262, -284, -302, -244, -36, -70, -4, -62, -44, -252, -294, -292, -254, -46, -60, -6, -72, -34, 164, 100, 334, 118, 130, 346, 88, 352, 136, 112, 328, 106, 170, 234, 218, 186, 388, 188, 216, 236, 168, 104, 330, 114, 134, 350, 86, 348, 132, 116, 332, 102, 166, 238, 214, 190, 386, 184, 220, 232, 172, 374, 202, -144, -12, -78, -28, -160, -310, -276, -270, -316, -154, -22, -84, -18, -150, -320, -266, -280, -306, -240, -242, -304, -282, -264, -56, -50, -258, -288, -298, -248, -40, -66)$

 $11a240: 3 \mid (4, 14, 18, 20, 22, 16, 2, 10, 12, 6, 8) \mid (32, 26, 30, 28, -4, -44, -40, 38, 12, 36, 10, 34, -48, -54, -56, -52, -50, -46, -42, 66, 68, 64, 70, 62, 60, 72, 58, 8, -6, -2, -24, -20, -16, -14, -18, -22)$

 $11a241: 3 \mid (4, 14, 18, 20, 22, 16, 2, 10, 12, 8, 6) \mid (30, 24, 14, 28, 32, 26, -36, -44, -50, -54, -48, -46, -38, -34, -42, -40, 86, 62, 60, 84, 88, 64, 58, 70, 56, 66, 68, -78, -72, -4, -12, -6, -74, -80, -76, 22, 16, 82, 20, 18, -52, -2, -10, -8)$

 $\begin{array}{l} 11a242:\ 2\mid(4,\ 14,\ 18,\ 20,\ 22,\ 16,\ 2,\ 12,\ 10,\ 6,\ 8)\mid(72,\ 62,\ 82,\ 52,\ 92,\ 50,\ 84,\ 60,\ 74,\ 70,\ 64,\ 80,\ 54,\ 90,\ 48,\ 86,\ 58,\ 76,\ 68,\ 66,\ 78,\ 56,\ 88,\ -130,\ -112,\ -94,\ -108,\ -126,\ -134,\ -116,\ -98,\ -104,\ -122,\ -138,\ -120,\ -102,\ -100,\ -118,\ -136,\ -124,\ -106,\ -96,\ -114,\ -132,\ -128,\ -110,\ 164,\ 154,\ 174,\ 144,\ 184,\ 142,\ 176,\ 152,\ 166,\ 162,\ 156,\ 172,\ 146,\ 182,\ 140,\ 178,\ 150,\ 168,\ 160,\ 158,\ 170,\ 148,\ 180,\ -38,\ -20,\ -2,\ -16,\ -34,\ -42,\ -24,\ -6,\ -12,\ -30,\ -46,\ -28,\ -10,\ -8,\ -26,\ -44,\ -32,\ -14,\ -4,\ -22,\ -40,\ -36,\ -18) \end{array}$

 $11a243:2\mid(4,14,18,20,22,16,2,12,10,8,6)\mid(106,92,120,78,134,72,126,86,112,100,98,114,84,128,70,132,80,118,94,104,108,90,122,76,136,74,124,88,110,102,96,116,82,130,-156,-196,-174,-138,-178,-192,-152,-160,-200,-170,-142,-182,-188,-148,-164,-204,-166,-146,-186,-184,-144,-168,-202,-162,-150,-190,-180,-140,-172,-198,-158,-154,-194,-176,242,228,256,214,270,208,262,222,248,236,234,250,220,264,206,268,216,254,230,240,244,226,258,212,272,210,260,224,246,238,232,252,218,266,-20,-60,-38,-2,-42,-56,-16,-24,-64,-34,-6,-46,-52,-12,-28,-68,-30,-10,-50,-48,-8,-32,-66,-26,-14,-54,-44,$

-4, -36, -62, -22, -18, -58, -40

 $11a244: 3 \mid (4, 14, 18, 22, 16, 20, 2, 8, 12, 6, 10) \mid (90, 74, 100, 104, 96, 70, 94, 86, 78, -62, -38, -32, -8, -106, -6, 102, 156, 130, 154, 148, 136, 162, 138, 146, 28, 26, 144, 140, 160, 134, 150, 152, 132, 158, 142, -54, -46, -40, -60, -64, -36, -34, -66, -58, -42, -44, -56, -68, -52, -48, -126, -124, -50, 98, 72, 92, 88, 76, 20, 80, 84, 24, 30, 22, 82, -120, -16, -114, -2, -110, -12, -10, -108, -4, -116, -18, -118, -128, -122, -14, -112)$

 $11a245: 3 \mid (4, 14, 20, 22, 16, 18, 2, 12, 10, 8, 6) \mid (50, 44, 28, 34, 32, 26, 42, 52, 48, 46, 54, 40, -82, -66, -76, -80, -64, -78, 30, 96, -84, -68, -74, -88, -72, -70, -86, -38, -10, -6, -36, -8, 58, 100, 92, 106, 90, 102, 60, 62, 56, 98, 94, 104, -18, -2, -14, -22, -24, -12, -4, -20, -16)$

 $11a246: 2 \mid (4, 14, 20, 22, 18, 16, 2, 12, 10, 8, 6) \mid (62, 56, 68, 50, 74, 44, 80, 42, 76, 48, 70, 54, 64, 60, 58, 66, 52, 72, 46, 78, -108, -82, -104, -112, -86, -100, -116, -90, -96, -120, -94, -92, -118, -98, -88, -114, -102, -84, -110, -106, 142, 136, 148, 130, 154, 124, 160, 122, 156, 128, 150, 134, 144, 140, 138, 146, 132, 152, 126, 158, -28, -2, -24, -32, -6, -20, -36, -10, -16, -40, -14, -12, -38, -18, -8, -34, -22, -4, -30, -26)$

 $11a247: 2 \mid (4, 14, 22, 20, 18, 16, 2, 12, 10, 8, 6) \mid (20, 24, 28, 32, 36, 34, 30, 26, 22, -46, -44, -48, -42, -50, -40, -52, -38, -54, 56, 60, 64, 68, 72, 70, 66, 62, 58, -10, -8, -12, -6, -14, -4, -16, -2, -18)$

 $11a248: 3 \mid (6,8,10,18,16,20,22,4,2,14,12) \mid (218,272,288,294,112,98,308,84,126,82,306,100,110,296,76,300,106,104,302,78,122,88,312,94,116,290,292,114,96,310,86,124,80,304,102,108,298,-172,-254,-182,-162,-128,-158,-186,-250,-2,-246,-190,-154,-132,-166,-178,-258,-176,-168,-134,-152,-192,-244,-4,-252,-184,-160,280,210,226,264,238,198,120,90,314,92,118,196,240,266,224,212,278,282,208,228,262,236,200,202,234,260,230,206,284,276,214,222,268,242,-52,-6,-28,-74,-30,-38,-66,-20,-14,-60,-44,-142,-144,-46,-58,-12,-22,-68,-36,-32,-72,-26,-8,-54,-50,270,220,216,274,286,204,232,-34,-70,-24,-10,-56,-48,-146,-140,-42,-62,-16,-18,-64,-40,-138,-148,-194,-150,-136,-170,-174,-256,-180,-164,-130,-156,-188,-248)$

 $\begin{array}{c} 11a249: \ 3 \mid (6,\,8,\,10,\,18,\,16,\,22,\,20,\,4,\,2,\,14,\,12) \mid (244,\,198,\,272,\,216,\,226,\,262,\\ 106,\,358,\,84,\,334,\,330,\,88,\,362,\,102,\,316,\,348,\,74,\,344,\,320,\,98,\,366,\,92,\,326,\,338,\,80,\\ 354,\,108,\,356,\,82,\,336,\,328,\,90,\,364,\,100,\,318,\,346,\,-128,\,-168,\,-8,\,-152,\,-112,\\ -144,\,-184,\,-178,\,-138,\,-118,\,-158,\,-2,\,-162,\,-122,\,-134,\,-174,\,-188,\,-148,\\ 258,\,230,\,212,\,276,\,202,\,240,\,248,\,194,\,268,\,220,\,222,\,266,\,192,\,250,\,238,\,204,\,278,\\ 210,\,232,\,256,\,260,\,228,\,214,\,274,\,200,\,242,\,246,\,196,\,270,\,218,\,224,\,264,\,190,\,252,\\ 236,\,206,\,280,\,208,\,234,\,254,\,-288,\,-28,\,-68,\,-38,\,-298,\,-304,\,-44,\,-62,\,-22,\\ -282,\,-18,\,-58,\,-48,\,-308,\,-294,\,-34,\,-72,\,-32,\,-292,\,-310,\,-50,\,-56,\,-16,\\ -284,\,-24,\,-64,\,-42,\,-302,\,-300,\,-40,\,-66,\,-26,\,-286,\,-14,\,-54,\,-52,\,-312,\\ -290,\,-30,\,-70,\,-36,\,-296,\,-306,\,-46,\,-60,\,-20,\,332,\,86,\,360,\,104,\,314,\,350,\,76,\\ 342,\,322,\,96,\,368,\,94,\,324,\,340,\,78,\,352,\,-12,\,-172,\,-132,\,-124,\,-164,\,-4,\,-156,\\ \end{array}$

-116, -140, -180, -182, -142, -114, -154, -6, -166, -126, -130, -170, -10, -150, -110, -146, -186, -176, -136, -120, -160)

 $\begin{array}{c} 11a250:\ 3\mid(6,8,12,2,14,18,4,20,22,10,16)\mid(42,18,162,186,192,168,-74,-58,-84,-90,-64,-68,-94,-6,-126,-122,-10,-98,-72,-60,-86,-88,-62,-70,-96,-8,-124,30,104,174,198,180,156,158,182,196,172,102,32,52,28,106,176,200,178,154,160,184,194,170,-12,-120,-128,-4,-92,-66,22,46,38,14,166,190,188,164,16,40,44,20,110,24,48,36,100,34,50,26,108,-136,-112,-138,-152,-82,-56,-76,-146,-144,-118,-130,-2,-134,-114,-140,-150,-80,-54,-78,-148,-142,-116,-132) \end{array}$

 $\begin{array}{l} 11a251: \ 3 \ | \ (6,\ 8,\ 12,\ 2,\ 16,\ 18,\ 4,\ 20,\ 22,\ 14,\ 10) \ | \ (74,\ 84,\ 64,\ 118,\ 66,\ 82,\ 76,\ 72,\ 124,\ -102,\ -90,\ -6,\ -8,\ -92,\ -100,\ -16,\ -2,\ -12,\ -96,\ 138,\ 28,\ 20,\ 88,\ 22,\ 26,\ 136,\ 36,\ 140,\ 30,\ 18,\ 86,\ -106,\ -116,\ -50,\ -40,\ -56,\ -110,\ -112,\ -54,\ -38,\ -52,\ -114,\ -108,\ -104,\ 128,\ 120,\ 68,\ 80,\ 78,\ 70,\ 122,\ 126,\ 130,\ 132,\ 32,\ 142,\ 34,\ 134,\ 24,\ -48,\ -42,\ -58,\ -60,\ -44,\ -46,\ -62,\ -4,\ -10,\ -94,\ -98,\ -14) \end{array}$

 $11a252:3 \mid (6,8,12,2,18,16,4,20,22,14,10) \mid (142,132,110,106,128,146,124,102,114,136,138,116,100,122,144,130,108,-6,-152,-16,-24,-160,-162,-26,-14,-150,-8,-32,-4,-154,-18,-22,-158,-164,46,42,64,186,60,38,50,196,194,52,36,58,188,66,44,-70,-180,-80,-88,-172,-170,-90,-78,-182,-72,-96,-68,-178,-82,-86,-174,-168,-92,-76,-184,-74,-94,-166,-176,-84,126,104,112,134,140,118,98,120,200,190,56,34,54,192,198,48,40,62,-20,-156,-2,-30,-10,-148,-12,-28)$

 $\begin{array}{l} 11a253:\ 3\mid(6,\ 8,\ 12,\ 2,\ 18,\ 20,\ 4,\ 10,\ 22,\ 14,\ 16)\mid(46,\ 26,\ 140,\ 154,\ 174,\ 168,\ 148,\ 146,\ 166,\ 176,\ 156,\ 138,\ -112,\ -118,\ -130,\ -16,\ -12,\ -126,\ -122,\ -8,\ -20,\ -134,\ -114,\ -116,\ -132,\ -18,\ -10,\ -124,\ 36,\ 98,\ 28,\ 48,\ 44,\ 90,\ 92,\ 42,\ 50,\ 30,\ 100,\ 34,\ 54,\ 38,\ 96,\ -4,\ -24,\ -136,\ -22,\ -6,\ -120,\ -128,\ -14,\ 32,\ 52,\ 40,\ 94,\ 88,\ 160,\ 180,\ 162,\ 142,\ 152,\ 172,\ 170,\ 150,\ 144,\ 164,\ 178,\ 158,\ -68,\ -110,\ -86,\ -60,\ -76,\ -102,\ -78,\ -58,\ -84,\ -108,\ -70,\ -66,\ -2,\ -62,\ -74,\ -104,\ -80,\ -56,\ -82,\ -106,\ -72,\ -64) \end{array}$

 $\begin{array}{c} 11a254:3\mid(6,\,8,\,12,\,2,\,20,\,18,\,4,\,10,\,22,\,14,\,16)\mid(54,\,46,\,182,\,178,\,42,\,168,\,192,\\ 190,\,170,\,40,\,176,\,184,\,48,\,52,\,56,\,58,\,118,\,66,\,104,\,-154,\,-126,\,-144,\,-138,\,-132,\\ -160,\,-162,\,-134,\,-136,\,-164,\,-78,\,-12,\,-16,\,-82,\,-88,\,-22,\,-6,\,180,\,44,\,166,\\ 194,\,188,\,172,\,38,\,174,\,186,\,50,\,-26,\,-2,\,-76,\,-10,\,-18,\,-84,\,-86,\,-20,\,-8,\,-74,\\ -4,\,-24,\,-90,\,-80,\,-14,\,62,\,100,\,108,\,70,\,114,\,94,\,198,\,96,\,112,\,72,\,110,\,98,\,60,\\ 120,\,64,\,102,\,106,\,68,\,116,\,92,\,196,\,-30,\,-146,\,-124,\,-152,\,-36,\,-156,\,-128,\\ -142,\,-140,\,-130,\,-158,\,-34,\,-150,\,-122,\,-148,\,-32,\,-28) \end{array}$

 $11a255: 3 \mid (6,8,12,20,16,18,22,4,10,2,14) \mid (116,126,146,134,108,64,110,132,148,128,114,118,124,144,136,106,138,142,122,120,140,-34,-28,-6,-16,-150,-18,-4,-26,-36,-40,-86,180,172,48,54,166,186,164,56,46,174,178,182,170,50,52,168,184,162,58,44,176,-84,-66,-88,-96,-74,-76,-98,-160,-100,-78,-72,-94,-90,-68,-82,-104,-156,-158,-102,-80,-70,-92,130,112,62,42,60,-38,-24,-2,-20,-152,-14,-8,-30,$

-32, -10, -12, -154, -22

 $11a256: 3 \mid (6, 8, 12, 20, 18, 16, 22, 4, 10, 2, 14) \mid (34, 44, 98, 40, 38, 96, 86, 90, 92, 84, 82, 94, 88, -14, -18, -22, -68, -66, -58, -74, -60, -64, -70, -20, 30, 112, 26, 114, 124, 76, 120, 118, 78, 126, 80, 116, 122, -8, -102, -2, -106, -48, -108, -54, -52, -110, -50, -56, -72, -62, 42, 36, 32, 46, 28, -16, -24, -12, -4, -100, -6, -10, -104)$

 $\begin{array}{c} 11a257:\ 3\mid(6,\ 8,\ 14,\ 2,\ 16,\ 18,\ 20,\ 4,\ 22,\ 12,\ 10)\mid(164,\ 128,\ 142,\ 150,\ 120,\ 156,\ 136,\ 134,\ 170,\ 158,\ 122,\ 148,\ 144,\ 126,\ 162,\ 166,\ 130,\ 140,\ 152,\ 118,\ 154,\ 138,\ 132,\ 168,\ 160,\ 124,\ 146,\ -24,\ -6,\ -36,\ -42,\ -12,\ 210,\ 212,\ 196,\ 188,\ 56,\ 182,\ 202,\ 218,\ 204,\ 180,\ 58,\ 190,\ 194,\ 62,\ 176,\ 208,\ 214,\ 198,\ 186,\ 54,\ 184,\ 200,\ 216,\ 206,\ 178,\ 60,\ 192,\ -88,\ -70,\ -100,\ -106,\ -76,\ -82,\ -112,\ -94,\ -174,\ -92,\ -114,\ -84,\ -74,\ -104,\ -102,\ -72,\ -86,\ -116,\ -90,\ -68,\ -98,\ -108,\ -78,\ -80,\ -110,\ -96,\ -66,\ 64,\ -14,\ -44,\ -34,\ -4,\ -26,\ -52,\ -22,\ -8,\ -38,\ -40,\ -10,\ -20,\ -50,\ -28,\ -2,\ -32,\ -46,\ -16,\ -172,\ -18,\ -48,\ -30) \end{array}$

 $11a258: 3 \mid (6, 8, 14, 2, 16, 20, 18, 4, 22, 12, 10) \mid (50, 18, 28, 30, 20, -72, -62, -54, -64, -74, -70, -60, -56, -66, -76, -68, -58, 24, 14, 16, 26, 32, 22, 12, 100, -48, -38, 92, 82, 84, 94, 52, 90, 80, 86, 96, 98, 88, 78, -6, -42, -34, -44, -8, -4, -40, -36, -46, -10, -2)$

 $\begin{array}{c} 11a259:\ 3\mid (6,8,14,2,18,20,4,22,12,10,16)\mid (60,86,78,52,68,94,70,44,208,130,156,148,216,138,164,140,218,146,158,132,210,-178,-120,-18,-40,-98,-112,-26,-32,-106,-104,-34,-24,-114,-96,-118,-20,-38,-100,-110,-28,-30,-108,-102,-36,-22,-116,152,212,134,160,144,220,142,162,136,214,150,154,128,206,-16,-42,-14,-202,-174,-182,-6,-194,-166,-190,-2,-186,-170,-198,-10,-12,-200,-172,-184,-4,-192,82,56,64,90,74,48,124,126,50,76,88,62,58,84,80,54,66,92,72,46,122,-204,-176,-180,-8,-196,-168,-188) \end{array}$

 $\begin{array}{c} 11a260: \ 3 \mid (6, 8, 14, 2, 20, 18, 4, 22, 12, 10, 16) \mid (44, 24, 38, 30, 32, 36, 26, 42, 68, \\ -66, -48, -62, -102, -52, -58, -106, -56, -54, -104, -60, -50, -100, -64, \\ 72, \ 116, \ 78, \ 110, \ 84, \ 108, \ 80, \ 114, \ 74, \ 70, \ -96, \ -98, \ -94, \ -92, \ -2, \ -14, \ -88, \ -6, \\ -10, \ 34, \ 28, \ 40, \ 22, \ 46, \ 20, \ 18, \ 118, \ 76, \ 112, \ 82, \ -8, \ -86, \ -12, \ -4, \ -90, \ -16) \end{array}$

 $11a261: 3 \mid (6, 8, 14, 16, 4, 18, 20, 2, 22, 12, 10) \mid (38, 92, 78, 70, 100, 68, 80, 90, 36, 40, 94, 76, 72, 98, 66, 82, 88, -126, -108, -110, -62, -58, -30, -12, -6, -24, 74, 96, 64, 84, 86, -142, -132, -120, -102, -116, -136, -138, -114, -104, -122, -130, -144, -128, -124, -106, -112, -140, -134, -118, 160, 48, 150, 170, 176, 168, 152, 50, 158, 162, 46, 148, 172, 174, 146, 44, 164, 156, 52, 154, 166, 42, -60, -32, -14, -4, -22, -54, -26, -8, -10, -28, -56, -20, -2, -16, -34, -18)$

 $11a262: 3 \mid (6, 8, 14, 16, 4, 20, 18, 2, 22, 12, 10) \mid (188, 152, 162, 178, 136, 180, 160, 154, 186, 142, 172, 168, 146, 150, 164, 176, 138, 182, 158, 156, 184, 140, 174, 166, 148, -26, -190, -18, -42, -34, -10, -8, -32, -44, -20, -192, -24, -48, -28, -4, -14, -38, 206, 58, 66, 198, 76, 50, 74, 196, 68, 56, 208, 82, 204, 60, 64, 200, 78, 52, 72, 194, 70, 54, 210, 80, 202, 62, -112, -88, -102, -126, -120, -96, -120, -96, -120,$

 $\begin{array}{l} -94,\ -118,\ -130,\ -106,\ -84,\ -108,\ -132,\ -116,\ -92,\ -98,\ -122,\ -124,\ -100,\\ -90,\ -114,\ -134,\ -110,\ -86,\ -104,\ -128,\ 212,\ 144,\ 170,\ -22,\ -46,\ -30,\ -6,\ -12,\\ -36,\ -40,\ -16,\ -2) \end{array}$

 $11a263: 4 \mid (6, 8, 16, 2, 20, 22, 18, 4, 12, 14, 10) \mid (8, 14, 28, -34, -12, 30, 50, -60, -68, -66, -58, -64, -70, -62, -32, 10, 74, 22, 20, 16, 26, 24, 18, -38, -2, -4, -40, -44, -36, 48, 52, 72, 56, 46, 54, -42, -6)$

 $\begin{array}{c} 11a264: \ 3 \mid (6,\ 8,\ 16,\ 14,\ 4,\ 18,\ 20,\ 2,\ 22,\ 12,\ 10) \mid (58,\ 200,\ 218,\ 228,\ 190,\ 236,\ 210,\ 208,\ 238,\ 192,\ 226,\ 220,\ 198,\ 56,\ 60,\ 202,\ 216,\ 230,\ 188,\ 234,\ 212,\ 206,\ 240,\ 194,\ 224,\ 222,\ 196,\ -178,\ -150,\ -152,\ -180,\ -44,\ -16,\ -12,\ -40,\ -184,\ -34,\ -6,\ -22,\ -50,\ 124,\ 106,\ 62,\ 134,\ 70,\ 114,\ 116,\ 72,\ 132,\ -30,\ -2,\ -26,\ -54,\ -46,\ -18,\ -10,\ -38,\ -186,\ -36,\ -8,\ -20,\ -48,\ -52,\ -24,\ -4,\ -32,\ -182,\ -42,\ -14,\ 66,\ 110,\ 120,\ 76,\ 128,\ 102,\ 244,\ 100,\ 130,\ 74,\ 118,\ 112,\ 68,\ 136,\ 64,\ 108,\ 122,\ 78,\ 126,\ 104,\ 242,\ 204,\ 214,\ 232,\ -92,\ -160,\ -142,\ -170,\ -82,\ -176,\ -148,\ -154,\ -98,\ -86,\ -166,\ -138,\ -164,\ -88,\ -96,\ -156,\ -146,\ -174,\ -80,\ -172,\ -144,\ -158,\ -94,\ -90,\ -162,\ -140,\ -168,\ -84,\ -28) \end{array}$

 $\begin{array}{c} 11a265: \ 3 \mid (6,\ 8,\ 16,\ 14,\ 4,\ 20,\ 18,\ 2,\ 22,\ 12,\ 10) \mid (76,\ 92,\ 102,\ 32,\ 108,\ 34,\ 170,\ 172,\ 156,\ 136,\ 160,\ 176,\ 166,\ 142,\ 150,\ -124,\ -110,\ 86,\ 70,\ 82,\ 98,\ 96,\ 80,\ 72,\ 88,\ 106,\ 30,\ 104,\ 90,\ 74,\ 78,\ 94,\ 100,\ 84,\ -14,\ -130,\ -24,\ -118,\ -116,\ -22,\ -132,\ -16,\ -12,\ -128,\ -26,\ -120,\ -114,\ -20,\ -134,\ -18,\ -112,\ -122,\ -28,\ -126,\ 146,\ 154,\ 138,\ 162,\ 178,\ 164,\ 140,\ 152,\ 148,\ 144,\ 168,\ 174,\ 158,\ -42,\ -64,\ -4,\ -56,\ -50,\ -10,\ -8,\ -52,\ -54,\ -6,\ -66,\ -40,\ -44,\ -62,\ -2,\ -58,\ -48,\ -36,\ -68,\ -38,\ -46,\ -60) \end{array}$

 $11a266: 3 \mid (6, 10, 12, 14, 16, 18, 22, 20, 4, 2, 8) \mid (74, 46, 70, 40, 32, 30, 42, 68, 44, 28, 34, 38, -58, -52, -64, -86, -62, -54, -56, -60, -88, -66, -92, -98, 72, 76, 82, 106, 80, 78, 108, 84, 112, 122, -90, -100, -96, -94, -102, -24, -104, -20, -10, 110, 124, 120, 114, 128, 116, 118, 126, 26, 36, -22, -8, -12, -18, -2, -48, -4, -16, -14, -6, -50)$

 $\begin{array}{c} 11a267: \ 3 \mid (6,\ 10,\ 12,\ 14,\ 20,\ 18,\ 22,\ 8,\ 4,\ 2,\ 16) \mid (32,\ 196,\ 48,\ 206,\ 212,\ 42,\ 190,\ 38,\ 216,\ 202,\ 52,\ 200,\ 218,\ 220,\ -98,\ -74,\ -72,\ -100,\ -58,\ -88,\ -84,\ -62,\ -104,\ -68,\ -78,\ -94,\ 140,\ 114,\ 156,\ 124,\ 130,\ 150,\ 108,\ 146,\ 134,\ 120,\ 224,\ 118,\ 136,\ 144,\ 110,\ 152,\ 128,\ 126,\ 154,\ 112,\ 142,\ 138,\ 116,\ 222,\ 122,\ 132,\ 148,\ -168,\ -8,\ -184,\ -18,\ -24,\ -178,\ -2,\ -174,\ -162,\ -14,\ -188,\ -12,\ -164,\ -172,\ -4,\ -180,\ -22,\ -20,\ -182,\ -6,\ -170,\ -166,\ -10,\ -186,\ -16,\ -26,\ 28,\ 36,\ 192,\ 44,\ 210,\ 208,\ 46,\ 194,\ 34,\ 30,\ 198,\ 50,\ 204,\ 214,\ 40,\ -86,\ -60,\ -102,\ -70,\ -76,\ -96,\ -54,\ -92,\ -80,\ -66,\ -106,\ -64,\ -82,\ -90,\ -56,\ -158,\ -160,\ -176) \end{array}$

 $11a268: 3 \mid (6, 10, 12, 18, 20, 16, 22, 4, 2, 8, 14) \mid (86, 98, 108, 96, 78, 94, 106, 100, 88, 84, -66, -50, -52, -2, -16, -118, -122, -12, -6, -4, -14, -120, 32, 142, 134, 128, 136, 140, 34, 42, 30, 144, 132, 130, 146, 28, 40, 36, 138, -54, -48, -64, -68, -70, -62, -46, -56, -76, -110, -72, -60, -44, -58, -74, 38, 26, 22, 82, 90, 102, 104, 92, 80, 24, -112, -20, -114, -126, -8, -10, -124, -116, -18)$

 $11a269: 3 \mid (6, 10, 12, 20, 16, 18, 22, 8, 4, 2, 14) \mid (30, 78, 72, 36, 24, 26, 34, 74, 76, 32, 28, -92, -62, -94, -52, -54, -96, -60, -46, 118, 104, 106, 120, 116, 102, 108, 126, 110, 100, 114, 122, -10, -22, -44, -40, -48, -58, -98, -56, -50, -42, 68, 38, 70, 80, 66, 64, 124, 112, -16, -4, -88, -82, -90, -2, -18, -14, -6, -86, -84, -8, -12, -20)$

 $\begin{array}{c} 11a270:\ 3\mid(6,\ 10,\ 12,\ 20,\ 18,\ 16,\ 22,\ 4,\ 2,\ 8,\ 14)\mid(32,\ 34,\ 186,\ 172,\ 194,\ 42,\ 200,\ 178,\ 180,\ 202,\ 40,\ 192,\ 170,\ 188,\ 36,\ -146,\ -80,\ -144,\ -54,\ -62,\ -136,\ -72,\ 92,\ 114,\ 128,\ 106,\ 84,\ 100,\ 122,\ 120,\ 98,\ 86,\ 108,\ 130,\ 112,\ 90,\ 94,\ 116,\ 126,\ 104,\ -2,\ -30,\ -164,\ -20,\ -12,\ -156,\ -154,\ -10,\ -22,\ -166,\ -28,\ -4,\ -148,\ -162,\ -18,\ -14,\ -158,\ -152,\ -8,\ -24,\ -168,\ -26,\ -6,\ -150,\ -160,\ -16,\ 110,\ 88,\ 96,\ 118,\ 124,\ 102,\ 82,\ 206,\ 184,\ 174,\ 196,\ 44,\ 198,\ 176,\ 182,\ 204,\ 38,\ 190,\ -58,\ -140,\ -76,\ -48,\ -68,\ -132,\ -66,\ -50,\ -78,\ -142,\ -56,\ -60,\ -138,\ -74,\ -46,\ -70,\ -134,\ -64,\ -52) \end{array}$

 $\begin{array}{c} 11a271:\ 3\mid(6,\ 10,\ 12,\ 22,\ 16,\ 18,\ 8,\ 20,\ 4,\ 2,\ 14)\mid(88,\ 98,\ 110,\ 76,\ 116,\ 92,\ 94,\ 114,\ 74,\ 112,\ 96,\ 90,\ 86,\ 100,\ 108,\ 78,\ 54,\ 82,\ 104,\ -60,\ -28,\ -4,\ -20,\ -14,\ -10,\ -118,\ -138,\ -128,\ 80,\ 106,\ 102,\ 84,\ 52,\ 50,\ 160,\ 46,\ 178,\ -154,\ -140,\ -126,\ -130,\ -136,\ -120,\ -146,\ -148,\ -68,\ -158,\ -70,\ -150,\ -144,\ -122,\ -134,\ -132,\ -124,\ -142,\ -152,\ -72,\ -156,\ -66,\ 190,\ 166,\ 40,\ 172,\ 184,\ 186,\ 170,\ 38,\ 168,\ 188,\ 182,\ 174,\ 42,\ 164,\ 192,\ 162,\ 44,\ 176,\ 180,\ 48,\ -12,\ -22,\ -2,\ -26,\ -62,\ -36,\ -58,\ -30,\ -6,\ -18,\ -16,\ -8,\ -32,\ -56,\ -34,\ -64,\ -24) \end{array}$

 $11a272: 3 \mid (6, 10, 12, 22, 18, 16, 20, 4, 2, 14, 8) \mid (22, 80, 18, 72, 66, 62, 76, -96, -106, -54, -50, -48, -56, -46, -42, -10, 64, 74, 16, 78, 60, 68, 70, 58, 138, 124, 126, 136, -86, -110, -92, -100, -102, -90, -112, -88, -104, -98, -94, -108, -52, 20, 24, 26, 114, 30, 120, 130, 132, 118, 32, 116, 134, 128, 122, 28, -44, -8, -34, -12, -40, -2, -82, -4, -38, -14, -36, -6, -84)$

 $11a273: 3 \mid (6, 10, 14, 16, 20, 4, 18, 2, 22, 12, 8) \mid (102, 108, 112, 122, 150, 130, 152, 120, 114, 106, 100, 104, 116, 118, 154, 128, 148, 124, 110, <math>-4$, -18, -24, -28, -14, -8, -34, -146, -32, -10, -12, -30, -144, -36, -6, -16, -26, 44, 62, 54, 52, 64, 38, 66, 50, 56, 60, 46, 70, 42, 160, -140, -142, -98, -138, -82, -84, -136, -96, -72, -94, -134, -86, -80, -76, -90, 58, 48, 68, 40, 158, 162, 156, 126, -78, -88, -132, -92, -74, -2, -20, -22)

 $\begin{array}{c} 11a274:3\mid(6,\,10,\,14,\,18,\,2,\,20,\,22,\,4,\,12,\,8,\,16)\mid(48,\,28,\,44,\,158,\,162,\,40,\,32,\\ 52,\,34,\,38,\,164,\,156,\,46,\,-64,\,-138,\,-148,\,-54,\,-74,\,-72,\,-56,\,-146,\,-140,\,-62,\\ -66,\,-136,\,-150,\,112,\,126,\,106,\,90,\,100,\,120,\,118,\,98,\,92,\,108,\,128,\,110,\,94,\,96,\\ 50,\,30,\,42,\,160,\,-8,\,-22,\,-132,\,-152,\,-134,\,-24,\,-6,\,-86,\,-10,\,-20,\,-130,\,-16,\\ -14,\,-82,\,-2,\,-26,\,-4,\,-84,\,-12,\,-18,\,36,\,166,\,154,\,170,\,116,\,122,\,102,\,88,\,104,\\ 124,\,114,\,168,\,-78,\,-68,\,-60,\,-142,\,-144,\,-58,\,-70,\,-76,\,-80) \end{array}$

 $\begin{array}{l} 11a275:3\mid(6,\,10,\,14,\,20,\,2,\,18,\,4,\,22,\,12,\,8,\,16)\mid(20,\,52,\,50,\,22,\,18,\,30,\,26,\,-42,\\ -36,\,-74,\,-76,\,-34,\,-44,\,-40,\,-38,\,-46,\,56,\,94,\,88,\,60,\,90,\,92,\,58,\,54,\,-70,\,-78,\\ -72,\,-68,\,-66,\,-12,\,28,\,16,\,24,\,32,\,82,\,80,\,86,\,96,\,84,\,-4,\,-48,\,-6,\,-2,\,-10,\,-62,\\ -14,\,-64,\,-8) \end{array}$

 $11a276: 3 \mid (6, 10, 14, 20, 4, 18, 2, 22, 8, 12, 16) \mid (208, 176, 162, 222, 194, 190, 48, 36, 76, 306, 62, -256, -282, -234, -4, -226, -274, -264, -248, -290, -242, -244, -292, -246, -266, -272, -224, -6, -236, -284, -254, -258, -280, -232, -2, -228, -276, -262, -250, -288, -240, -10, 192, 50, 34, 74, 308, 64, 24, 60, 304, 78, 38, 46, 44, 40, 80, 302, 58, 26, 66, 310, 72, 32, 52, 54, 30, 70, 312, 68, 28, 56, 300, 82, 42, -110, -106, -14, -88, -128, -132, -142, -118, -98, -22, -96, -120, -140, -134, -126, -90, -16, -104, -112, -148, -268, -270, -146, -114, -102, -18, -92, -124, -136, -138, -122, -94, -20, -100, -116, -144, -130, 160, 178, 206, 210, 174, 164, 220, 196, 188, 150, 294, 154, 184, 200, 216, 168, 170, 214, 202, 182, 156, 296, 84, 298, 158, 180, 204, 212, 172, 166, 218, 198, 186, 152, -108, -12, -86, -8, -238, -286, -252, -260, -278, -230)$

 $\begin{array}{c} 11a277: \ 3 \mid (6,\ 10,\ 16,\ 12,\ 4,\ 18,\ 20,\ 22,\ 2,\ 8,\ 14) \mid (158,\ 64,\ 176,\ 172,\ 68,\ 162,\ 186,\ 54,\ 148,\ 52,\ 188,\ 160,\ 66,\ 174,\ -6,\ -230,\ -206,\ -200,\ -224,\ -12,\ -22,\ -108,\ -106,\ -82,\ -86,\ -128,\ -146,\ -124,\ -90,\ -78,\ -102,\ -112,\ -134,\ -140,\ -118,\ -96,\ 266,\ 34,\ 252,\ 280,\ 292,\ 240,\ 242,\ 290,\ 282,\ 250,\ 36,\ 268,\ 264,\ 32,\ 254,\ 278,\ 294,\ 238,\ 296,\ 276,\ 256,\ 30,\ 262,\ 270,\ 38,\ 248,\ 284,\ 288,\ 244,\ 42,\ 274,\ 258,\ 28,\ 260,\ 272,\ 40,\ 246,\ 286,\ -126,\ -88,\ -80,\ -104,\ -110,\ -132,\ -142,\ -120,\ -94,\ -74,\ -98,\ -116,\ -138,\ -136,\ -114,\ -100,\ -76,\ -92,\ -122,\ -144,\ -130,\ -84,\ 48,\ 152,\ 58,\ 182,\ 166,\ 72,\ 168,\ 180,\ 60,\ 154,\ 46,\ 190,\ 50,\ 150,\ 56,\ 184,\ 164,\ 70,\ 170,\ 178,\ 62,\ 156,\ 44,\ -214,\ -192,\ -216,\ -20,\ -14,\ -222,\ -198,\ -208,\ -232,\ -4,\ -26,\ -8,\ -228,\ -204,\ -202,\ -226,\ -10,\ -24,\ -2,\ -234,\ -210,\ -196,\ -220,\ -16,\ -18,\ -218,\ -194,\ -212,\ -236) \end{array}$

 $\begin{array}{l} 11a278: \ 3 \ | \ (6,\ 10,\ 16,\ 12,\ 4,\ 18,\ 22,\ 20,\ 2,\ 8,\ 14)\ | \ (84,\ 266,\ 102,\ 66,\ 184,\ 232,\ 296,\ 202,\ 214,\ 308,\ 220,\ 196,\ 290,\ 286,\ 192,\ 224,\ 304,\ 210,\ 206,\ 300,\ 228,\ 188,\ 186,\ 230,\ 298,\ 204,\ 212,\ 306,\ 222,\ 194,\ 288,\ -26,\ -248,\ -234,\ -12,\ -48,\ -40,\ -254,\ -32,\ -56,\ -20,\ -242,\ -240,\ -18,\ -54,\ -34,\ -256,\ -38,\ -50,\ -14,\ -236,\ -246,\ -24,\ -60,\ -28,\ -250,\ -44,\ 278,\ 72,\ 96,\ 260,\ 90,\ 78,\ 272,\ 108,\ 62,\ 106,\ 270,\ 80,\ 88,\ 262,\ 98,\ 70,\ 280,\ 112,\ 276,\ 74,\ 94,\ 258,\ 92,\ 76,\ 274,\ 110,\ 64,\ 104,\ 268,\ 82,\ 86,\ 264,\ 100,\ 68,\ 282,\ -148,\ -114,\ -150,\ -164,\ -128,\ -134,\ -170,\ -4,\ -178,\ -142,\ -120,\ -156,\ -158,\ -122,\ -140,\ -176,\ -2,\ -172,\ -136,\ -126,\ -162,\ -152,\ -116,\ -146,\ -182,\ 294,\ 200,\ 216,\ 310,\ 218,\ 198,\ 292,\ 284,\ 190,\ 226,\ 302,\ 208,\ -36,\ -52,\ -16,\ -238,\ -244,\ -22,\ -58,\ -30,\ -252,\ -42,\ -46,\ -10,\ -8,\ -166,\ -130,\ -132,\ -168,\ -6,\ -180,\ -144,\ -118,\ -154,\ -160,\ -124,\ -138,\ -174) \end{array}$

 $11a279: 3 \mid (6, 10, 16, 12, 18, 2, 20, 22, 4, 8, 14) \mid (50, 34, 40, 30, 20, 26, 36, 38, 28, -80, -70, -62, -72, -82, -78, -68, -64, -74, -84, -76, -66, 32, 22, 24, 98, -48, -44, -8, -18, -10, -46, 52, 88, 90, 54, 60, 96, 86, 92, 56, 58, 94, -14, -4, -42, -6, -16, -12, -2)$

 $11a280: 3 \mid (6, 10, 16, 12, 18, 2, 22, 20, 4, 8, 14) \mid (36, 34, 38, 40, 68, 64, 44, 60, 72, 58, 42, 66, -10, -48, -16, -18, -50, -54, -52, -96, -82, -76, -90, 62, 70, 56, 112, -2, -84, -74, -88, -92, -78, -80, -94, -86, 30, 100, 106, 24, 108, 98, 32, 28, 102, 104, 26, 110, -6, -20, -14, -46, -12, -22, -8, -4)$

 $11a281:3 \mid (6, 10, 16, 12, 20, 2, 18, 4, 22, 8, 14) \mid (38, 70, 80, 28, 48, 46, 30, 78, 72, 36, 40, 68, 82, -106, -92, -112, -126, -118, -98, -100, -120, -124, -110, -120, -$

 $\begin{array}{l} -90,\ -108,\ -122,\ 42,\ 34,\ 74,\ 76,\ 32,\ 44,\ 50,\ 136,\ -102,\ -96,\ -116,\ -128,\ -114,\\ -94,\ -104,\ -66,\ -52,\ -64,\ -10,\ 154,\ 148,\ 132,\ 140,\ 162,\ 138,\ 134,\ 150,\ 152,\ 88,\\ 156,\ 146,\ 130,\ 142,\ 160,\ 84,\ 86,\ 158,\ 144,\ -58,\ -16,\ -4,\ -24,\ -22,\ -2,\ -18,\ -56,\\ -60,\ -14,\ -6,\ -26,\ -8,\ -12,\ -62,\ -54,\ -20) \end{array}$

 $11a282: 3 \mid (6, 10, 16, 14, 4, 18, 20, 22, 2, 12, 8) \mid (90, 36, 80, 44, 46, 48, 146, 132, 128, 150, 122, 138, 140, 120, 148, 130, -16, -112, -106, -22, -26, -102, -116, -100, 98, 82, 34, 88, 92, 38, 78, 42, 96, 84, 32, 86, 94, 40, -24, -104, -114, -14, -30, -18, -110, -108, -20, -28, -12, -10, 118, 142, 136, 124, 152, 126, 134, 144, -8, -64, -74, -58, -2, -54, -70, -68, -52, -4, -60, -76, -62, -6, -50, -66, -72, -56)$

 $\begin{array}{c} 11a283: \ 3 \mid (6,\ 10,\ 16,\ 14,\ 18,\ 2,\ 20,\ 22,\ 4,\ 12,\ 8) \mid (80,\ 282,\ 292,\ 90,\ 96,\ 298,\ 276,\ 74,\ 272,\ 302,\ 100,\ 86,\ 288,\ 286,\ 84,\ 102,\ 304,\ 270,\ 76,\ 278,\ 296,\ 94,\ 92,\ 294,\ 280,\ 78,\ 268,\ 306,\ 104,\ 82,\ 284,\ 290,\ 88,\ 98,\ 300,\ 274,\ -126,\ -242,\ -148,\ -256,\ -112,\ -140,\ -234,\ -134,\ -118,\ -250,\ -154,\ -248,\ -120,\ -132,\ -236,\ -142,\ -262,\ 308,\ 266,\ 310,\ 192,\ 228,\ 184,\ 158,\ 176,\ 220,\ 200,\ 202,\ 218,\ 174,\ 160,\ 186,\ 230,\ 190,\ 164,\ 170,\ 214,\ 206,\ 196,\ 224,\ 180,\ -44,\ -8,\ -66,\ -22,\ -30,\ -58,\ -106,\ -56,\ -32,\ -20,\ -68,\ -10,\ -42,\ -46,\ -6,\ -64,\ -24,\ -28,\ -60,\ -2,\ -50,\ -38,\ -14,\ -72,\ -16,\ -36,\ -52,\ -110,\ -108,\ -54,\ -34,\ -18,\ -70,\ -12,\ -40,\ -48,\ -4,\ -62,\ -26,\ 188,\ 162,\ 172,\ 216,\ 204,\ 198,\ 222,\ 178,\ 156,\ 182,\ 226,\ 194,\ 208,\ 212,\ 168,\ 166,\ 210,\ -258,\ -146,\ -240,\ -128,\ -124,\ -244,\ -150,\ -254,\ -114,\ -138,\ -232,\ -136,\ -116,\ -252,\ -152,\ -246,\ -122,\ -130,\ -238,\ -144,\ -260,\ -264) \end{array}$

 $11a284: 3 \mid (6, 10, 16, 14, 20, 4, 18, 2, 22, 8, 12) \mid (82, 94, 134, 102, 136, 92, 84, 80, 96, 132, 100, 76, 88, -124, -12, -2, -16, -128, -22, -8, -6, -20, -130, -18, -4, -10, 138, 142, 26, 144, 36, 44, 46, 34, 146, 28, 140, -54, -60, -68, -110, -108, -70, -58, -56, -72, -106, -112, -66, -62, -116, 40, 50, 30, 148, 32, 48, 42, 38, 52, 74, 90, 86, 78, 98, -64, -114, -104, -118, -120, -122, -24, -126, -14)$

 $\begin{array}{c} 11a285:3\mid(6,\ 10,\ 16,\ 14,\ 20,\ 18,\ 2,\ 22,\ 12,\ 4,\ 8)\mid(74,\ 58,\ 76,\ 72,\ 60,\ 86,\ 62,\ 70,\ 78,\ 38,\ 82,\ 66,\ -44,\ -14,\ -8,\ -2,\ -4,\ -114,\ -94,\ -104,\ 80,\ 68,\ 64,\ 84,\ 36,\ 34,\ 30,\ 138,\ 32,\ -52,\ -88,\ -110,\ -98,\ -100,\ -108,\ -90,\ -54,\ -56,\ -92,\ -106,\ -102,\ -96,\ -112,\ 126,\ 28,\ 136,\ 116,\ 122,\ 130,\ 24,\ 132,\ 120,\ 118,\ 134,\ 26,\ 128,\ 124,\ -50,\ -18,\ -40,\ -20,\ -48,\ -10,\ -12,\ -46,\ -22,\ -42,\ -16,\ -6) \end{array}$

 $\begin{array}{c} 11a286: \ 3 \mid (6,\ 10,\ 16,\ 18,\ 14,\ 2,\ 20,\ 4,\ 22,\ 12,\ 8) \mid (68,\ 58,\ 52,\ 162,\ 168,\ 46,\ 64,\ 62,\ 48,\ 166,\ 164,\ 50,\ 60,\ 66,\ 44,\ 170,\ 160,\ 54,\ 56,\ 158,\ 172,\ -100,\ -86,\ -148,\ -80,\ -142,\ -92,\ -106,\ -94,\ -140,\ -82,\ -150,\ -84,\ -138,\ -136,\ -40,\ -32,\ -8,\ -20,\ 126,\ 112,\ 152,\ 116,\ 122,\ 74,\ 130,\ 108,\ 134,\ 70,\ 118,\ 120,\ 72,\ 132,\ -36,\ -4,\ -24,\ -16,\ -12,\ -28,\ -42,\ -30,\ -10,\ -18,\ -22,\ -6,\ -34,\ -38,\ 156,\ 174,\ 154,\ 110,\ 128,\ 76,\ 124,\ 114,\ -14,\ -26,\ -2,\ -96,\ -104,\ -90,\ -144,\ -78,\ -146,\ -88,\ -102,\ -98) \end{array}$

-18, -12, -136, -4, -26, -2, -134, -14, -16, -132

 $\begin{array}{l} 11a288:\ 3\mid(6,\ 10,\ 16,\ 18,\ 20,\ 4,\ 8,\ 2,\ 22,\ 14,\ 12)\mid(106,\ 86,\ 150,\ 94,\ 98,\ 112,\ 100,\ 92,\ 148,\ 88,\ 104,\ 108,\ -64,\ -80,\ -58,\ -6,\ -16,\ -146,\ -18,\ -4,\ -60,\ -82,\ -62,\ -2,\ -20,\ -144,\ -14,\ -8,\ 96,\ 152,\ 84,\ 156,\ 158,\ 166,\ 50,\ 36,\ 34,\ 52,\ 164,\ 160,\ 154,\ -136,\ -126,\ -120,\ -70,\ -74,\ -116,\ -130,\ -132,\ -114,\ -76,\ -68,\ -122,\ -124,\ -66,\ -78,\ 162,\ 54,\ 32,\ 38,\ 48,\ 168,\ 46,\ 40,\ 30,\ 56,\ 28,\ 42,\ 44,\ 26,\ 110,\ 102,\ 90,\ -72,\ -118,\ -128,\ -134,\ -138,\ -24,\ -140,\ -10,\ -12,\ -142,\ -22) \end{array}$

 $11a289: 3 \mid (6, 10, 16, 20, 4, 18, 8, 22, 2, 12, 14) \mid (86, 94, 80, 124, 78, 92, 88, 22, 34, 36, -70, -64, -58, -6, -8, -56, -66, -72, -68, -54, -10, -4, -60, -62, -2, -12, 90, 76, 126, 82, 96, 84, 128, 74, 132, 130, -18, -102, -108, -122, -112, -98, -116, -118, -104, -106, -120, -114, 46, 24, 32, 38, 52, 40, 30, 26, 44, 48, 134, 50, 42, 28, -110, -100, -16, -20, -14)$

 $\begin{array}{c} 11a290:\ 3\mid(6,\ 10,\ 16,\ 20,\ 18,\ 2,\ 8,\ 22,\ 4,\ 12,\ 14)\mid(50,\ 138,\ 60,\ 40,\ 46,\ 54,\ 134,\ 56,\ 44,\ 42,\ 58,\ 136,\ 52,\ 48,\ 38,\ 62,\ 66,\ -76,\ -70,\ -82,\ -128,\ -92,\ -130,\ -84,\ -120,\ -122,\ -86,\ -132,\ -90,\ -126,\ -80,\ -72,\ -74,\ -78,\ 140,\ 146,\ 112,\ 144,\ 142,\ 110,\ 148,\ 96,\ 156,\ 102,\ 106,\ 152,\ -18,\ -8,\ -28,\ -2,\ -24,\ -12,\ -14,\ -22,\ -4,\ -32,\ 64,\ 36,\ 68,\ 98,\ 158,\ 100,\ 108,\ 150,\ 94,\ 154,\ 104,\ -88,\ -124,\ -118,\ -116,\ -34,\ -114,\ -30,\ -6,\ -20,\ -16,\ -10,\ -26) \end{array}$

 $11a291: 3 \mid (6, 10, 16, 22, 4, 18, 20, 2, 8, 12, 14) \mid (116, 66, 56, 46, 74, 48, 54, 68, 118, 114, 64, 58, 44, 72, 50, 52, 70, 120, 112, 62, 60, -108, -90, -76, -94, -132, -96, -78, -88, -106, -140, -104, -86, -80, -98, -134, -92, 154, 128, 146, 162, 174, 164, 144, 126, 156, 152, 130, 148, 160, 172, 166, 142, 124, 122, -138, -102, -84, -82, -100, -136, -42, -24, -6, -12, -30, 150, 158, 170, 168, -40, -22, -4, -14, -32, -28, -10, -8, -26, -34, -16, -2, -20, -38, -110, -36, -18)$

 $11a292: 3 \mid (6,\ 10,\ 16,\ 22,\ 4,\ 18,\ 20,\ 2,\ 8,\ 14,\ 12) \mid (136,\ 188,\ 186,\ 214,\ 206,\ 178,\ 196,\ 224,\ 220,\ 200,\ 174,\ 202,\ 218,\ 226,\ 194,\ 180,\ 208,\ 212,\ 184,\ 190,\ 134,\ 192,\ 182,\ 210,\ -34,\ -8,\ -150,\ -24,\ -18,\ -144,\ -14,\ -28,\ -42,\ -40,\ -2,\ -6,\ -36,\ -46,\ -32,\ -10,\ -148,\ -22,\ -20,\ -146,\ -12,\ -30,\ -44,\ -38,\ -4,\ 70,\ 52,\ 80,\ 88,\ 60,\ 142,\ 58,\ 86,\ 82,\ 54,\ 138,\ 64,\ 92,\ 76,\ 48,\ 74,\ 94,\ 66,\ -154,\ -152,\ -26,\ -16,\ 222,\ 198,\ 176,\ 204,\ 216,\ 228,\ 68,\ 96,\ 72,\ 50,\ 78,\ 90,\ 62,\ 140,\ 56,\ 84,\ -114,\ -104,\ -164,\ -124,\ -130,\ -158,\ -98,\ -156,\ -132,\ -122,\ -166,\ -106,\ -112,\ -172,\ -116,\ -102,\ -162,\ -126,\ -128,\ -160,\ -100,\ -118,\ -170,\ -110,\ -108,\ -168,\ -120)$

 $11a293: 3 \mid (6, 10, 16, 22, 4, 18, 20, 8, 2, 12, 14) \mid (78, 86, 74, 116, 68, 80, 84, 72, 114, 70, 82, -12, -2, -88, -4, -14, -20, -10, -94, -92, -8, -18, -16, -6, -90, -96, 36, 40, 48, 28, 26, 50, 38, -54, -106, -112, -102, -58, -62, -98, -108, -110, -100, -60, 76, 118, 66, 120, 122, 24, 30, 46, 42, 34, 22, 32, 44, -104, -56, -64, -52)$

 $11a294: 3 \mid (6, 10, 16, 22, 4, 18, 20, 8, 2, 14, 12) \mid (30, 104, 96, 110, 112, 98, 102, 28, 32, 106, 94, 108, 34, -88, -52, -50, -90, -86, 68, 82, 70, 60, 74, 78, 64, 120, 66, 80, 72, -8, -24, -18, -2, -14, -84, -10, -6, -22, -20, -4, -12, 100, 114, 116, 118, 62, 76, -46, -56, -40, -38, -54, -48, -92, -44, -58, -42, -36, -26,$

-16)

 $11a295: 3 \mid (6, 10, 16, 22, 18, 2, 20, 8, 4, 12, 14) \mid (60, 52, 46, 50, 58, 62, 54, -36, -28, -26, -4, -6, 48, 74, 80, 88, 86, 78, 76, 84, 90, 82, 22, -70, -72, -44, -38, -34, -30, -42, -40, -32, 56, 16, 20, 24, 18, -68, -14, -66, -8, -2, -12, -64, -10)$

 $\begin{array}{c} 11a296: \ 3 \mid (6,\ 10,\ 16,\ 22,\ 18,\ 2,\ 20,\ 8,\ 4,\ 14,\ 12) \mid (62,\ 160,\ 60,\ 184,\ 170,\ 50,\ 174,\ 180,\ 56,\ 164,\ 190,\ 188,\ 166,\ 54,\ 178,\ 176,\ 52,\ 168,\ 186,\ 192,\ 162,\ 58,\ 182,\ 172,\ -146,\ -70,\ -130,\ -76,\ -140,\ -152,\ -158,\ -156,\ 84,\ 120,\ 100,\ 94,\ 126,\ 90,\ 104,\ 116,\ -22,\ -38,\ -6,\ -44,\ -16,\ -28,\ -32,\ -12,\ -48,\ -10,\ -34,\ -26,\ -18,\ -42,\ -4,\ -2,\ -40,\ -20,\ -24,\ -36,\ -8,\ -46,\ -14,\ -30,\ 92,\ 102,\ 118,\ 82,\ 114,\ 106,\ 88,\ 124,\ 96,\ 98,\ 122,\ 86,\ 108,\ 112,\ 194,\ 110,\ -154,\ -138,\ -78,\ -132,\ -68,\ -148,\ -144,\ -72,\ -128,\ -74,\ -142,\ -150,\ -66,\ -134,\ -80,\ -136,\ -64) \end{array}$

 $11a297: 3 \mid (6, 10, 16, 22, 20, 18, 2, 8, 12, 4, 14) \mid (70, 192, 172, 206, 84, 56, 178, 186, 64, 76, 198, 166, 200, 78, 62, 184, 180, 58, 82, 204, 170, 194, 72, 68, 190, 174, <math>-252$, -210, -154, -234, -228, -160, -216, -246, -142, -144, -244, -218, -162, -226, -236, -152, -208, -254, -6, -40, -120, -24, -22, -122, -42, -4, -50, -130, -14, -32, 182, 60, 80, 202, 168, 196, 74, 66, 188, 176, 54, 86, 88, 104, 272, 306, 270, 102, 90, 258, 294, 284, 110, 278, 300, 264, 96, -222, -240, -148, -138, -250, -212, -156, -232, -230, -158, -214, -248, -140, -146, -242, -220, -164, -224, -238, -150, 256, 292, 286, 108, 276, 302, 266, 98, 94, 262, 298, 280, 112, 282, 296, 260, 92, 100, 268, 304, 274, 106, 288, 290, -136, -8, -38, -118, -26, -20, -124, -44, -2, -48, -128, -16, -30, -114, -34, -12, -132, -52, -134, -10, -36, -116, -28, -18, -126, -46)

 $\begin{array}{c} 11a298:\ 3\mid(6,\ 10,\ 18,\ 2,\ 16,\ 20,\ 22,\ 4,\ 8,\ 14,\ 12)\mid(104,\ 40,\ 94,\ 114,\ 92,\ 136,\ 152,\ 168,\ 146,\ 142,\ 164,\ 156,\ 132,\ 90,\ 134,\ 154,\ 166,\ 144,\ -18,\ -124,\ -118,\ -12,\ -30,\ -24,\ -130,\ -26,\ -28,\ -10,\ 42,\ 106,\ 102,\ 38,\ 96,\ 112,\ 48,\ 50,\ 54,\ 44,\ 108,\ 100,\ 36,\ 98,\ 110,\ 46,\ 52,\ -72,\ -116,\ -126,\ -20,\ -34,\ -16,\ -122,\ -120,\ -14,\ -32,\ -22,\ -128,\ 160,\ 138,\ 150,\ 170,\ 148,\ 140,\ 162,\ 158,\ -70,\ -88,\ -74,\ -56,\ -4,\ -64,\ -82,\ -80,\ -62,\ -2,\ -58,\ -76,\ -86,\ -68,\ -8,\ -6,\ -66,\ -84,\ -78,\ -60) \end{array}$

 $\begin{array}{l} 11a299:\ 3\mid(6,\ 10,\ 18,\ 2,\ 16,\ 22,\ 20,\ 4,\ 8,\ 14,\ 12)\mid(38,\ 50,\ 108,\ 48,\ 36,\ 40,\ 116,\\ 52,\ 110,\ 46,\ 34,\ 42,\ 114,\ 54,\ 112,\ 44,\ -60,\ -72,\ -104,\ -102,\ -70,\ -58,\ -62,\ -74,\\ -106,\ -78,\ -66,\ 96,\ 84,\ 126,\ 124,\ 86,\ 94,\ 98,\ 82,\ 128,\ 122,\ 88,\ 92,\ 100,\ -12,\ -24,\\ -30,\ -18,\ -6,\ -4,\ -16,\ -28,\ -26,\ -14,\ 118,\ 130,\ 120,\ 90,\ -76,\ -64,\ -56,\ -68,\\ -80,\ -2,\ -8,\ -20,\ -32,\ -22,\ -10) \end{array}$

 $11a300: 3 \mid (6, 10, 18, 14, 2, 20, 22, 8, 12, 4, 16) \mid (178, 182, 28, 66, 58, 36, 88, 82, 42, 52, 72, -240, -198, -258, -222, -216, -210, -228, -252, -192, -246, -234, -204, -262, -202, -236, -244, -194, -254, -226, -212, -214, -224, -256, -196, -242, -238, -200, -260, -206, -232, -248, -190, -250, -230, -208, -2, 180, 30, 64, 60, 34, 90, 80, 44, 50, 74, 24, 70, 54, 40, 84, 86, 38, 56, 68, 26, 76, 48, 46, 78, 92, 32, 62, -100, -8, -130, -118, -20, -112, -136, -140, -108, -16, -122, -126, -12, -104, -144, -218, -220, -142, -106, -14, -124, 170, 270, 154, 284, 290, 160, 264, 164, 184, 176, 276, 148, 278, 296, 94, 294, 280, 150,$

274, 174, 186, 166, 266, 158, 288, 286, 156, 268, 168, 188, 172, 272, 152, 282, 292, 162, -138, -110, -18, -120, -128, -10, -102, -146, -98, -6, -132, -116, -22, -114, -134, -4, -96)

 $\begin{array}{l} 11a301:3\mid(6,\,10,\,18,\,14,\,16,\,4,\,22,\,20,\,12,\,2,\,8)\mid(84,\,138,\,94,\,74,\,50,\,78,\,90,\,134,\\ 88,\,80,\,48,\,72,\,46,\,-68,\,-62,\,-2,\,-58,\,-16,\,-14,\,-56,\,-4,\,-64,\,-66,\,-70,\,-128,\\ -110,\,76,\,92,\,136,\,86,\,82,\,140,\,96,\,142,\,144,\,154,\,-126,\,-112,\,-108,\,-130,\,-100,\\ -120,\,-118,\,-102,\,-132,\,-106,\,-114,\,-124,\,44,\,28,\,164,\,34,\,38,\,160,\,148,\,150,\\ 158,\,40,\,32,\,166,\,30,\,42,\,156,\,152,\,146,\,162,\,36,\,-104,\,-116,\,-122,\,-98,\,-26,\,-20,\\ -10,\,-52,\,-8,\,-22,\,-24,\,-6,\,-54,\,-12,\,-18,\,-60) \end{array}$

 $11a302: 3 \mid (6, 10, 18, 14, 20, 4, 22, 8, 12, 2, 16) \mid (82, 108, 88, 76, 48, 78, 86, 106, 84, 80, 110, 90, 114, -94, -20, -2, -16, -14, -4, -22, -92, -24, -96, -100, 120, 126, 36, 32, 130, 30, 38, 44, 26, 42, 40, 28, 46, -98, -50, -102, -58, -56, -104, -52, -62, -68, 112, 116, 124, 122, 118, 128, 34, -54, -60, -70, -66, -64, -72, -10, -8, -74, -6, -12, -18)$

 $\begin{array}{c} 11a303: \ 3 \ | \ (6,\ 10,\ 18,\ 22,\ 16,\ 4,\ 8,\ 20,\ 12,\ 2,\ 14)\ | \ (104,\ 98,\ 116,\ 168,\ 114,\ 96,\ 106,\ 176,\ 122,\ 174,\ 108,\ 94,\ 112,\ 170,\ 118,\ 180,\ 184,\ -140,\ -2,\ -12,\ -22,\ -92,\ -24,\ -10,\ -4,\ -30,\ -86,\ -16,\ -18,\ -88,\ -28,\ -6,\ -8,\ -26,\ -90,\ -20,\ -14,\ -84,\ -32,\ 182,\ 36,\ 186,\ 178,\ 120,\ 172,\ 110,\ -152,\ -128,\ -164,\ -80,\ -34,\ -82,\ -162,\ -126,\ -154,\ -150,\ -130,\ -166,\ -134,\ -146,\ -158,\ 56,\ 72,\ 40,\ 46,\ 66,\ 62,\ 50,\ 78,\ 100,\ 102,\ 76,\ 52,\ 60,\ 68,\ 44,\ 42,\ 70,\ 58,\ 54,\ 74,\ 38,\ 48,\ 64,\ -132,\ -148,\ -156,\ -124,\ -160,\ -144,\ -136,\ -138,\ -142) \end{array}$

 $\begin{array}{l} 11a304:3\mid(6,\,10,\,20,\,14,\,2,\,18,\,8,\,22,\,12,\,4,\,16)\mid(48,\,32,\,146,\,142,\,36,\,52,\,44,\,92,\\ 108,\,106,\,166,\,164,\,104,\,110,\,94,\,-80,\,-74,\,-68,\,-86,\,-24,\,-20,\,-90,\,-64,\,-78,\\ -76,\,-66,\,-88,\,-22,\,40,\,138,\,150,\,154,\,170,\,160,\,100,\,114,\,98,\,158,\,172,\,156,\,96,\\ 112,\,102,\,162,\,168,\,152,\,-62,\,-124,\,-4,\,-116,\,-8,\,-128,\,-58,\,-134,\,-60,\,-126,\\ -6,\,144,\,34,\,50,\,46,\,30,\,148,\,140,\,38,\,54,\,42,\,136,\,-18,\,-26,\,-84,\,-70,\,-72,\,-82,\\ -28,\,-16,\,-14,\,-122,\,-2,\,-118,\,-10,\,-130,\,-56,\,-132,\,-12,\,-120) \end{array}$

 $11a305: 3 \mid (6, 12, 10, 22, 16, 18, 20, 8, 4, 2, 14) \mid (56, 64, 54, 58, 62, 50, 30, 52, 60, -8, -2, -4, -44, -46, -40, 82, 90, 18, 92, 80, 84, 88, 78, 86, -42, -32, -38, -66, -68, -36, -34, -70, 22, 94, 20, 24, 28, 48, 26, -72, -14, -12, -74, -76, -10, -16, -6)$

 $11a306: 2 \mid (6, 12, 14, 16, 18, 20, 4, 2, 22, 10, 8) \mid (180, 122, 144, 202, 158, 108, 166, 194, 136, 130, 188, 172, 114, 152, 208, 150, 116, 174, 186, 128, 138, 196, 164, 106, 160, 200, 142, 124, 182, 178, 120, 146, 204, 156, 110, 168, 192, 134, 132, 190, 170, 112, 154, 206, 148, 118, 176, 184, 126, 140, 198, 162, <math>-284$, -226, -248, -306, -262, -212, -270, -298, -240, -234, -292, -276, -218, -256, -312, -254, -220, -278, -290, -232, -242, -300, -268, -210, -264, -304, -246, -228, -286, -282, -224, -250, -308, -260, -214, -272, -296, -238, -236, -294, -274, -216, -258, -310, -252, -222, -280, -288, -230, -244, -302, -266, 388, 330, 352, 410, 366, 316, 374, 402, 344, 338, 396, 380, 322, 360, 416, 358, 324, 382, 394, 336, 346, 404, 372, 314, 368, 408, 350, 332, 390, 386, 328, 354, 412, 364, 318, 376, 400, 342, 340, 398, 378, 320, 362, 414, 356, 326, 384, 392, 334, 348, 406, 370,

 $\begin{array}{l} -76, \ -18, \ -40, \ -98, \ -54, \ -4, \ -62, \ -90, \ -32, \ -26, \ -84, \ -68, \ -10, \ -48, \ -104, \\ -46, \ -12, \ -70, \ -82, \ -24, \ -34, \ -92, \ -60, \ -2, \ -56, \ -96, \ -38, \ -20, \ -78, \ -74, \\ -16, \ -42, \ -100, \ -52, \ -6, \ -64, \ -88, \ -30, \ -28, \ -86, \ -66, \ -8, \ -50, \ -102, \ -44, \\ -14, \ -72, \ -80, \ -22, \ -36, \ -94, \ -58) \end{array}$

 $\begin{array}{c} 11a307: \ 2 \mid (6,\ 12,\ 14,\ 16,\ 20,\ 18,\ 4,\ 2,\ 22,\ 10,\ 8) \mid (100,\ 136,\ 158,\ 122,\ 86,\ 114,\ 150,\ 144,\ 108,\ 92,\ 128,\ 164,\ 130,\ 94,\ 106,\ 142,\ 152,\ 116,\ 84,\ 120,\ 156,\ 138,\ 102,\ 98,\ 134,\ 160,\ 124,\ 88,\ 112,\ 148,\ 146,\ 110,\ 90,\ 126,\ 162,\ 132,\ 96,\ 104,\ 140,\ 154,\ 118,\ -224,\ -178,\ -196,\ -242,\ -206,\ -168,\ -214,\ -234,\ -188,\ -186,\ -232,\ -216,\ -170,\ -204,\ -244,\ -198,\ -176,\ -222,\ -226,\ -180,\ -194,\ -240,\ -208,\ -166,\ -212,\ -236,\ -190,\ -184,\ -230,\ -218,\ -172,\ -202,\ -246,\ -200,\ -174,\ -220,\ -228,\ -182,\ -192,\ -238,\ -210,\ 264,\ 300,\ 322,\ 286,\ 250,\ 278,\ 314,\ 308,\ 272,\ 256,\ 292,\ 328,\ 294,\ 258,\ 270,\ 306,\ 316,\ 280,\ 248,\ 284,\ 320,\ 302,\ 266,\ 262,\ 298,\ 324,\ 288,\ 252,\ 276,\ 312,\ 310,\ 274,\ 254,\ 290,\ 326,\ 296,\ 260,\ 268,\ 304,\ 318,\ 282,\ -60,\ -14,\ -32,\ -78,\ -42,\ -4,\ -50,\ -70,\ -24,\ -22,\ -68,\ -52,\ -6,\ -40,\ -80,\ -34,\ -12,\ -58,\ -62,\ -16,\ -30,\ -76,\ -44,\ -2,\ -48,\ -72,\ -26,\ -20,\ -66,\ -54,\ -8,\ -38,\ -82,\ -36,\ -10,\ -56,\ -64,\ -18,\ -28,\ -74,\ -46) \end{array}$

 $\begin{array}{c} 11a308:2\mid(6,\,12,\,14,\,18,\,20,\,2,\,4,\,22,\,10,\,8,\,16)\mid(122,\,84,\,94,\,132,\,112,\,74,\,104,\\ 140,\,102,\,76,\,114,\,130,\,92,\,86,\,124,\,120,\,82,\,96,\,134,\,110,\,72,\,106,\,138,\,100,\,78,\\ 116,\,128,\,90,\,88,\,126,\,118,\,80,\,98,\,136,\,108,\,-196,\,-166,\,-144,\,-174,\,-204,\,-188,\\ -158,\,-152,\,-182,\,-210,\,-180,\,-150,\,-160,\,-190,\,-202,\,-172,\,-142,\,-168,\\ -198,\,-194,\,-164,\,-146,\,-176,\,-206,\,-186,\,-156,\,-154,\,-184,\,-208,\,-178,\\ -148,\,-162,\,-192,\,-200,\,-170,\,262,\,224,\,234,\,272,\,252,\,214,\,244,\,280,\,242,\,216,\\ 254,\,270,\,232,\,226,\,264,\,260,\,222,\,236,\,274,\,250,\,212,\,246,\,278,\,240,\,218,\,256,\,268,\\ 230,\,228,\,266,\,258,\,220,\,238,\,276,\,248,\,-56,\,-26,\,-4,\,-34,\,-64,\,-48,\,-18,\,-12,\\ -42,\,-70,\,-40,\,-10,\,-20,\,-50,\,-62,\,-32,\,-2,\,-28,\,-58,\,-54,\,-24,\,-6,\,-36,\\ -66,\,-46,\,-16,\,-14,\,-44,\,-68,\,-38,\,-8,\,-22,\,-52,\,-60,\,-30) \end{array}$

 $11a309: 2 \mid (6, 12, 14, 18, 20, 4, 2, 22, 10, 8, 16) \mid (160, 110, 124, 174, 146, 96, 138, 182, 132, 102, 152, 168, 118, 116, 166, 154, 104, 130, 180, 140, 94, 144, 176, 126, 108, 158, 162, 112, 122, 172, 148, 98, 136, 184, 134, 100, 150, 170, 120, 114, 164, 156, 106, 128, 178, 142, -210, -262, -240, -188, -232, -270, -218, -202, -254, -248, -196, -224, -276, -226, -194, -246, -256, -204, -216, -268, -234, -186, -238, -264, -212, -208, -260, -242, -190, -230, -272, -220, -200, -252, -250, -198, -222, -274, -228, -192, -244, -258, -206, -214, -266, -236, 344, 294, 308, 358, 330, 280, 322, 366, 316, 286, 336, 352, 302, 300, 350, 338, 288, 314, 364, 324, 278, 328, 360, 310, 292, 342, 346, 296, 306, 356, 332, 282, 320, 368, 318, 284, 334, 354, 304, 298, 348, 340, 290, 312, 362, 326, -26, -78, -56, -4, -48, -86, -34, -18, -70, -64, -12, -40, -92, -42, -10, -62, -72, -20, -32, -84, -50, -2, -54, -80, -28, -24, -76, -58, -6, -46, -88, -36, -16, -68, -66, -14, -38, -90, -44, -8, -60, -74, -22, -30, -82, -52)$

 $11a310: 2 \mid (6, 12, 14, 20, 18, 2, 4, 22, 10, 8, 16) \mid (108, 82, 64, 90, 116, 100, 74, 72, 98, 118, 92, 66, 80, 106, 110, 84, 62, 88, 114, 102, 76, 70, 96, 120, 94, 68, 78, 104, 112, 86, <math>-134$, -162, -172, -144, -124, -152, -180, -154, -126, -142, -170, -164, -136, -132, -160, -174, -146, -122, -150, -178, -156, -128, -140, -168, -166, -138, -130, -158, -176, -148, 228, 202, 184, 210, 236, 220, 194,

 $192,\ 218,\ 238,\ 212,\ 186,\ 200,\ 226,\ 230,\ 204,\ 182,\ 208,\ 234,\ 222,\ 196,\ 190,\ 216,\ 240,\ 214,\ 188,\ 198,\ 224,\ 232,\ 206,\ -14,\ -42,\ -52,\ -24,\ -4,\ -32,\ -60,\ -34,\ -6,\ -22,\ -50,\ -44,\ -16,\ -12,\ -40,\ -54,\ -26,\ -2,\ -30,\ -58,\ -36,\ -8,\ -20,\ -48,\ -46,\ -18,\ -10,\ -38,\ -56,\ -28)$

 $11a311: 2 \mid (6, 12, 14, 20, 18, 4, 2, 22, 10, 8, 16) \mid (96, 132, 146, 110, 82, 118, 154, 124, 88, 104, 140, 138, 102, 90, 126, 152, 116, 80, 112, 148, 130, 94, 98, 134, 144, 108, 84, 120, 156, 122, 86, 106, 142, 136, 100, 92, 128, 150, 114, <math>-178, -222, -204, -160, -196, -230, -186, -170, -214, -212, -168, -188, -232, -194, -162, -206, -220, -176, -180, -224, -202, -158, -198, -228, -184, -172, -216, -210, -166, -190, -234, -192, -164, -208, -218, -174, -182, -226, -200, 252, 288, 302, 266, 238, 274, 310, 280, 244, 260, 296, 294, 258, 246, 282, 308, 272, 236, 268, 304, 286, 250, 254, 290, 300, 264, 240, 276, 312, 278, 242, 262, 298, 292, 256, 248, 284, 306, 270, -22, -66, -48, -4, -40, -74, -30, -14, -58, -56, -12, -32, -76, -38, -6, -50, -64, -20, -24, -68, -46, -2, -42, -72, -28, -16, -60, -54, -10, -34, -78, -36, -8, -52, -62, -18, -26, -70, -44)$

 $11a312: 3 \mid (6, 12, 16, 14, 18, 20, 2, 22, 4, 10, 8) \mid (42, 122, 128, 136, 86, 134, 130, 120, 44, 40, 124, 126, 138, 84, 132, -12, -6, -24, -72, -64, -96, -94, -66, -70, -26, -8, -10, -28, -14, -4, -22, 74, 142, 80, 82, 140, -114, -20, -2, -16, -118, -110, -104, 52, 32, 58, 78, 144, 76, 60, 34, 50, 54, 30, 56, 48, 36, 38, 46, -68, -92, -98, -62, -100, -90, -108, -106, -88, -102, -112, -116, -18)$

 $\begin{array}{c} 11a313: \ 3 \mid (6,\ 12,\ 16,\ 14,\ 20,\ 18,\ 2,\ 22,\ 4,\ 10,\ 8) \mid (44,\ 42,\ 46,\ 58,\ 112,\ 116,\ 54,\ 50,\ 120,\ 108,\ 62,\ 106,\ 122,\ 48,\ 56,\ 114,\ -10,\ -130,\ -18,\ -24,\ -124,\ -102,\ -100,\ -78,\ -68,\ -90,\ -92,\ -70,\ -76,\ -98,\ -84,\ 144,\ 38,\ 158,\ 136,\ 152,\ 32,\ 150,\ 138,\ 160,\ 40,\ 142,\ 146,\ 36,\ 156,\ 134,\ 154,\ 34,\ 148,\ 140,\ 162,\ -2,\ -82,\ -64,\ -86,\ -96,\ -74,\ -72,\ -94,\ -88,\ -66,\ -80,\ 104,\ 60,\ 110,\ 118,\ 52,\ -14,\ -28,\ -6,\ -126,\ -22,\ -20,\ -128,\ -8,\ -30,\ -12,\ -132,\ -16,\ -26,\ -4) \end{array}$

 $11a314: 3 \mid (6, 12, 16, 18, 14, 4, 20, 22, 2, 8, 10) \mid (92, 112, 84, 100, 104, 148, 106, 98, 86, 114, 90, 94, 110, 152, -124, -10, -12, -122, -26, -4, -18, -116, -20, -2, -24, -120, -14, -8, 102, 82, 28, 36, 50, 164, 44, 42, 162, 52, 34, 30, -126, -132, -142, -72, -68, -138, -136, -66, -74, -144, -130, -128, -146, -76, -64, -134, -140, -70, 88, 96, 108, 150, 154, 156, 56, 158, 38, 48, 166, 46, 40, 160, 54, 32, -78, -62, -60, -80, -58, -6, -16, -118, -22)$

 $\begin{array}{l} 11a315:\ 3\mid(6,\ 12,\ 16,\ 18,\ 22,\ 4,\ 20,\ 10,\ 2,\ 8,\ 14)\mid(50,\ 62,\ 82,\ 68,\ 44,\ 130,\ 42,\ 70,\ 80,\ 60,\ 52,\ 48,\ 64,\ 84,\ 66,\ 46,\ 54,\ 58,\ 78,\ 72,\ -98,\ -132,\ -150,\ -88,\ -142,\ -140,\ -90,\ -106,\ -104,\ -92,\ -138,\ -144,\ -86,\ -148,\ -134,\ -96,\ -100,\ -108,\ -102,\ -94,\ -136,\ -146,\ 118,\ 166,\ 180,\ 160,\ 124,\ 112,\ 172,\ 174,\ 110,\ 126,\ 158,\ 128,\ -154,\ -38,\ -16,\ -6,\ -28,\ -26,\ -4,\ -18,\ -36,\ -156,\ -152,\ 176,\ 170,\ 114,\ 122,\ 162,\ 182,\ 164,\ 120,\ 116,\ 168,\ 178,\ 74,\ 76,\ 56,\ -34,\ -20,\ -2,\ -24,\ -30,\ -8,\ -14,\ -40,\ -12,\ -10,\ -32,\ -22) \end{array}$

 $\begin{array}{c} 152,\ -216,\ -108,\ -48,\ -70,\ -18,\ 286,\ 332,\ 300,\ 266,\ 312,\ 320,\ 274,\ -254,\ -202,\ -230,\ -94,\ -232,\ -200,\ -252,\ -246,\ -194,\ -238,\ -100,\ -224,\ -208,\ -260,\ -210,\ -222,\ -102,\ -240,\ -192,\ -244,\ -106,\ -218,\ -214,\ -256,\ -204,\ -228,\ -96,\ -234,\ -198,\ -250,\ -248,\ -196,\ -236,\ -98,\ -226,\ -206,\ -258,\ -212,\ -220,\ -104,\ -242,\ 316,\ 270,\ 296,\ 336,\ 290,\ 90,\ 282,\ 328,\ 304,\ 262,\ 308,\ 324,\ 278,\ 276,\ 322,\ 310,\ 264,\ 302,\ 330,\ 284,\ 92,\ 288,\ 334,\ 298,\ 268,\ 314,\ 318,\ 272,\ 294,\ 338,\ 292,\ 88,\ 280,\ 326,\ 306,\ -40,\ -78,\ -26,\ -10,\ -62,\ -56,\ -4,\ -32,\ -84,\ -34,\ -46,\ -72,\ -20,\ -16,\ -68,\ -50,\ -2,\ -54,\ -64,\ -12,\ -24,\ -76,\ -42,\ -38,\ -80,\ -28,\ -8,\ -60,\ -58,\ -6,\ -30,\ -82,\ -36,\ -44,\ -74,\ -22,\ -14,\ -66,\ -52) \end{array}$

 $11a317: 3 \mid (6, 12, 16, 20, 22, 18, 2, 10, 4, 14, 8) \mid (58, 18, 30, 34, 22, 24, 36, 28, -96, -46, -52, -102, -90, -94, -98, -48, -50, -100, -92, 26, 108, 112, 106, 68, 80, 70, 104, 110, -42, -44, -54, -40, -16, -4, -82, -8, -12, -38, -14, -6, 32, 20, 60, 56, 62, 74, 76, 64, 66, 78, 72, -10, -84, -2, -88, -86)$

 $11a318: 3 \mid (6, 12, 16, 22, 18, 2, 20, 4, 8, 14, 10) \mid (22, 28, 16, 32, 52, 50, 30, -80, -70, -64, -76, -74, -62, -72, -78, -82, 94, 86, 90, 20, 24, 26, 18, 88, -36, -84, -34, -46, -38, -2, -42, 102, 56, 48, 54, 100, 60, 104, 58, 98, 96, 92, -10, -68, -66, -12, -8, -6, -14, -4, -44, -40)$

 $\begin{array}{l} 11a319:\ 3\mid(6,\ 12,\ 16,\ 22,\ 18,\ 4,\ 20,\ 2,\ 8,\ 10,\ 14)\mid(100,\ 84,\ 178,\ 176,\ 82,\ 168,\ 186,\ 92,\ -64,\ -72,\ -50,\ -2,\ -10,\ -58,\ -78,\ -56,\ -8,\ -4,\ -52,\ -74,\ -62,\ -14,\ 108,\ 102,\ 98,\ 86,\ 180,\ 174,\ 80,\ 170,\ 184,\ 90,\ 94,\ 106,\ 104,\ 96,\ 88,\ 182,\ 172,\ -154,\ -132,\ -120,\ -126,\ -148,\ -160,\ -138,\ -140,\ -162,\ -146,\ -124,\ -122,\ -144,\ -164,\ -142,\ -12,\ -60,\ -76,\ -54,\ -6,\ 34,\ 24,\ 194,\ 22,\ 36,\ 116,\ 32,\ 26,\ 110,\ 42,\ 16,\ 188,\ 166,\ 192,\ 20,\ 38,\ 114,\ 30,\ 28,\ 112,\ 40,\ 18,\ 190,\ -68,\ -46,\ -134,\ -156,\ -152,\ -130,\ -118,\ -128,\ -150,\ -158,\ -136,\ -44,\ -66,\ -70,\ -48) \end{array}$

 $11a320: 3 \mid (6, 12, 16, 22, 18, 4, 20, 2, 10, 8, 14) \mid (82, 16, 86, 24, 36, 26, 84, -42, -54, -64, -60, -50, -38, -46, -56, -66, -58, -48, 72, 120, 110, 108, 122, 70, 74, 118, 112, 80, 68, 76, 116, 114, 78, -94, -104, -10, -8, -102, -92, -96, -106, -44, -40, -52, -62, 20, 32, 30, 18, 88, 22, 34, 28, -2, -14, -4, -98, -90, -100, -6, -12)$

 $11a321: 3 \mid (6,\ 12,\ 16,\ 22,\ 18,\ 20,\ 2,\ 8,\ 4,\ 10,\ 14) \mid (44,\ 30,\ 40,\ 122,\ 116,\ 34,\ 36,\ 118,\ 120,\ 38,\ 32,\ 114,\ 124,\ 42,\ -66,\ -104,\ -58,\ -96,\ -56,\ -102,\ -64,\ -68,\ -70,\ -72,\ -24,\ -8,\ -16,\ 80,\ 94,\ 84,\ 50,\ 76,\ 90,\ 88,\ 128,\ 112,\ 126,\ -26,\ -6,\ -18,\ -14,\ -10,\ -22,\ -2,\ -28,\ -4,\ -20,\ -12,\ 82,\ 52,\ 78,\ 92,\ 86,\ 48,\ 74,\ 46,\ -106,\ -60,\ -98,\ -54,\ -100,\ -62,\ -108,\ -110)$

 $11a322: 3 \mid (6, 12, 16, 22, 20, 4, 18, 8, 2, 10, 14) \mid (42, 52, 106, 58, 36, 48, 46, 38, 56, 108, 54, 40, 44, 50, 104, 100, -122, -118, -82, -112, -74, -72, -114, -84, -116, -70, -76, -110, -80, -120, 34, 124, 32, 126, 134, 88, 142, 90, 132, 128, 94, 138, -12, -26, -2, -22, -16, -8, -60, -66, -64, -62, -68, -78, 130, 92, 140, 86, 136, 96, 98, 102, -30, -6, -18, -20, -4, -28, -10, -14, -24)$

 $-48, \ -38, \ -46, \ 74, \ 82, \ 88, \ 80, \ 72, \ 52, \ -50, \ -4, \ -6, \ -16, \ -12, \ -2, \ -8, \ -18, \ -10)$

 $11a324: 3 \mid (6, 12, 16, 22, 20, 18, 2, 8, 4, 10, 14) \mid (94, 182, 160, 186, 90, 98, 178, 164, 190, 86, -84, -18, -146, -8, -156, -2, -152, -12, -78, 174, 168, 194, 24, 106, 116, 34, 198, 28, 110, 112, 30, 200, 32, 114, 108, 26, 196, 170, 172, 176, 166, 192, -132, -44, -72, -54, -62, -64, -52, -74, -42, -82, -16, -148, -6, -158, -4, -150, -14, -80, -40, -76, 36, 118, 104, 22, 20, 102, 120, 38, 122, 100, 88, 188, 162, 180, 96, 92, 184, -58, -68, -48, -128, -136, -142, -124, -140, -138, -126, -50, -66, -60, -56, -70, -46, -130, -134, -144, -10, -154)$

 $11a325: 3 \mid (6, 12, 16, 22, 20, 18, 2, 10, 4, 14, 8) \mid (38, 74, 76, 40, 36, 72, 78, 42, 34, 70, 32, 44, 80, 48, -60, -52, -68, -90, -98, -100, -92, -66, -54, -58, -62, 124, 130, 110, 108, 128, 126, 106, 112, 132, 122, -88, -96, -102, -94, -64, -56, 46, 30, 50, 120, 134, 114, 104, 118, 136, 116, -4, -12, -26, -82, -24, -14, -6, -2, -10, -18, -20, -86, -28, -84, -22, -16, -8)$

 $\begin{array}{c} 11a326:\ 3\mid(6,\ 12,\ 18,\ 14,\ 22,\ 4,\ 20,\ 8,\ 10,\ 2,\ 16)\mid(52,\ 116,\ 58,\ 46,\ 142,\ 44,\ 150,\ 154,\ 170,\ 168,\ 156,\ 148,\ 42,\ 144,\ 48,\ 56,\ 118,\ 54,\ 50,\ 146,\ -126,\ -68,\ -140,\ -72,\ -122,\ -80,\ -78,\ -120,\ -74,\ -84,\ -18,\ 112,\ 90,\ 106,\ 100,\ 96,\ 174,\ 164,\ 160,\ 178,\ 158,\ 166,\ 172,\ 152,\ -14,\ -22,\ -38,\ -28,\ -8,\ -10,\ -26,\ -40,\ -24,\ -12,\ -86,\ -16,\ -20,\ -82,\ -76,\ 162,\ 176,\ 94,\ 102,\ 104,\ 92,\ 114,\ 60,\ 110,\ 88,\ 108,\ 98,\ -70,\ -124,\ -128,\ -66,\ -138,\ -136,\ -64,\ -130,\ -2,\ -34,\ -32,\ -4,\ -132,\ -62,\ -134,\ -6,\ -30,\ -36) \end{array}$

 $\begin{array}{c} 11a327:\ 3\mid(6,\ 12,\ 18,\ 16,\ 14,\ 4,\ 20,\ 22,\ 2,\ 10,\ 8)\mid(124,\ 140,\ 180,\ 174,\ 134,\ 130,\ 170,\ 184,\ 144,\ 186,\ 168,\ 128,\ 136,\ 176,\ 178,\ 138,\ 126,\ 166,\ 188,\ 142,\ 182,\ 172,\ 132,\ -10,\ -24,\ -32,\ -2,\ -38,\ -18,\ -16,\ -40,\ -4,\ -30,\ -26,\ -8,\ -44,\ -12,\ -22,\ -34,\ -164,\ -36,\ -20,\ -14,\ -42,\ -6,\ -28,\ 66,\ 50,\ 76,\ 82,\ 56,\ 60,\ 86,\ 72,\ 46,\ 70,\ 88,\ 62,\ 54,\ 80,\ 78,\ -162,\ -160,\ -96,\ -150,\ -108,\ -110,\ -152,\ -94,\ -158,\ -116,\ -102,\ 58,\ 84,\ 74,\ 48,\ 68,\ 90,\ 64,\ 52,\ 192,\ 190,\ -120,\ -98,\ -148,\ -106,\ -112,\ -154,\ -92,\ -156,\ -114,\ -104,\ -146,\ -100,\ -118,\ -122) \end{array}$

 $\begin{array}{c} 11a328:\ 3\mid(6,\ 12,\ 18,\ 16,\ 22,\ 4,\ 20,\ 8,\ 2,\ 10,\ 14)\mid(42,\ 120,\ 144,\ 134,\ 130,\ 148,\ 116,\ 46,\ 38,\ 124,\ 140,\ 138,\ 126,\ 36,\ 48,\ 114,\ 50,\ -110,\ -66,\ -100,\ -82,\ -84,\ -98,\ -68,\ -112,\ -150,\ -10,\ -166,\ -6,\ -154,\ -22,\ 174,\ 198,\ 204,\ 188,\ 184,\ 52,\ 170,\ 58,\ 178,\ 194,\ 208,\ 192,\ 180,\ 56,\ 168,\ 54,\ 182,\ 190,\ 206,\ 196,\ 176,\ 60,\ 172,\ 200,\ 202,\ 186,\ -70,\ -96,\ -86,\ -80,\ -102,\ -64,\ -108,\ -74,\ -92,\ -90,\ -76,\ -106,\ -62,\ -104,\ -78,\ -88,\ -94,\ -72,\ 128,\ 136,\ 142,\ 122,\ 40,\ 44,\ 118,\ 146,\ 132,\ -8,\ -152,\ -24,\ -20,\ -156,\ -4,\ -164,\ -12,\ -32,\ -30,\ -14,\ -162,\ -2,\ -158,\ -18,\ -26,\ -34,\ -28,\ -16,\ -160) \end{array}$

 $\begin{array}{l} 11a329: \ 3 \mid (6,\ 12,\ 18,\ 22,\ 14,\ 4,\ 20,\ 8,\ 2,\ 10,\ 16) \mid (44,\ 238,\ 34,\ 54,\ 72,\ 62,\ 26,\ 22,\ 66,\ 68,\ -168,\ -198,\ -196,\ -170,\ -224,\ -216,\ -178,\ -188,\ -206,\ -230,\ -210,\ -184,\ -182,\ -212,\ -228,\ -204,\ -190,\ -176,\ -218,\ -222,\ -172,\ -194,\ -200,\ -166,\ -202,\ -192,\ -174,\ -220,\ 58,\ 30,\ 242,\ 48,\ 40,\ 234,\ 38,\ 50,\ 244,\ 28,\ 60,\ 74,\ 56,\ 32,\ 240,\ 46,\ 42,\ 236,\ 36,\ 52,\ 70,\ 64,\ 24,\ -122,\ -14,\ -94,\ -80,\ -104,\ -4,\ -112,\ -88,\ -86,\ -110,\ -2,\ -106,\ -82,\ -92,\ -116,\ -8,\ -100,\ -76,\ -98,\ -10,\ -118,\ -18,\ 246,\ 126,\ 252,\ 160,\ 154,\ 258,\ 132,\ 144,\ 268,\ 142,\ 134,\ 260,\ 152,\ 162,\ 250,\ 124,\ \end{array}$

 $248,\ 164,\ 150,\ 262,\ 136,\ 140,\ 266,\ 146,\ 130,\ 256,\ 156,\ 158,\ 254,\ 128,\ 148,\ 264,\ 138,\\ -232,\ -208,\ -186,\ -180,\ -214,\ -226,\ -20,\ -16,\ -120,\ -12,\ -96,\ -78,\ -102,\\ -6,\ -114,\ -90,\ -84,\ -108)$

 $11a330: 3 \mid (6, 12, 18, 22, 16, 4, 20, 8, 10, 2, 14) \mid (30, 22, 38, 36, 24, 28, 32, 20, -74, -72, -76, -82, -46, -44, -80, -78, -42, -48, -84, -50, 88, 96, 64, 94, 86, 90, 18, -16, -52, -14, -2, -10, 26, 34, 40, 58, 54, 56, 60, 98, 62, 92, -6, -68, -70, -4, -8, -66, -12)$

 $11a331: 3 \mid (6, 12, 18, 22, 16, 4, 20, 10, 8, 2, 14) \mid (44, 24, 40, 128, 30, 34, 124, 36, 28, 130, 42, -114, -64, -50, -120, -58, -56, -122, -52, -62, -116, -112, -110, 68, 84, 94, 74, 78, 98, 80, 72, 92, 86, -108, -20, -6, -102, -14, -12, -100, -8, -18, -106, -2, -22, -4, -104, -16, -10, 32, 126, 38, 26, 132, 134, 136, 88, 90, 70, 82, 96, 76, -54, -60, -118, -48, -66, -46)$

 $11a332: 3 \mid (6,14,10,18,2,22,20,4,12,8,16) \mid (64,116,104,184,190,166,168,192,182,106,114,66,62,118,102,186,188,100,120,60,68,112,108,-18,-6,-30,-34,-10,-14,-96,-82,-136,-134,-84,-94,-16,-8,-32,52,162,172,196,178,156,46,154,180,194,170,164,-78,-140,-130,-88,-90,-92,-86,-132,-138,-80,-98,-12,56,72,48,158,176,198,174,160,50,74,54,122,58,70,110,-44,-20,-4,-28,-36,-146,-124,-148,-38,-26,-2,-22,-42,-152,-128,-142,-76,-144,-126,-150,-40,-24)$

 $11a333:2\mid(6,14,12,16,20,18,4,2,22,10,8)\mid(78,106,124,96,68,88,116,114,86,70,98,126,104,76,80,108,122,94,66,90,118,112,84,72,100,128,102,74,82,110,120,92,-142,-170,-188,-160,-132,-152,-180,-178,-150,-134,-162,-190,-168,-140,-144,-172,-186,-158,-130,-154,-182,-176,-148,-136,-164,-192,-166,-138,-146,-174,-184,-156,206,234,252,224,196,216,244,242,214,198,226,254,232,204,208,236,250,222,194,218,246,240,212,200,228,256,230,202,210,238,248,220,-14,-42,-60,-32,-4,-24,-52,-50,-22,-6,-34,-62,-40,-12,-16,-44,-58,-30,-2,-26,-54,-48,-20,-8,-36,-64,-38,-10,-18,-46,-56,-28)$

 $11a334:2\mid(6,14,16,18,20,22,2,4,12,8,10)\mid(88,70,52,62,80,96,78,60,54,72,90,86,68,50,64,82,94,76,58,56,74,92,84,66,-134,-112,-102,-124,-144,-122,-100,-114,-136,-132,-110,-104,-126,-142,-120,-98,-116,-138,-130,-108,-106,-128,-140,-118,184,166,148,158,176,192,174,156,150,168,186,182,164,146,160,178,190,172,154,152,170,188,180,162,-38,-16,-6,-28,-48,-26,-4,-18,-40,-36,-14,-8,-30,-46,-24,-2,-20,-42,-34,-12,-10,-32,-44,-22)$

 $\begin{array}{c} 11a335:2\mid(6,\,14,\,16,\,18,\,20,\,22,\,2,\,4,\,12,\,10,\,8)\mid(132,\,98,\,84,\,118,\,146,\,112,\,78,\\ 104,\,138,\,126,\,92,\,90,\,124,\,140,\,106,\,76,\,110,\,144,\,120,\,86,\,96,\,130,\,134,\,100,\,82,\\ 116,\,148,\,114,\,80,\,102,\,136,\,128,\,94,\,88,\,122,\,142,\,108,\,-170,\,-214,\,-188,\,-152,\\ -196,\,-206,\,-162,\,-178,\,-222,\,-180,\,-160,\,-204,\,-198,\,-154,\,-186,\,-216,\\ -172,\,-168,\,-212,\,-190,\,-150,\,-194,\,-208,\,-164,\,-176,\,-220,\,-182,\,-158,\\ -202,\,-200,\,-156,\,-184,\,-218,\,-174,\,-166,\,-210,\,-192,\,280,\,246,\,232,\,266,\,294,\\ 260,\,226,\,252,\,286,\,274,\,240,\,238,\,272,\,288,\,254,\,224,\,258,\,292,\,268,\,234,\,244,\,278,\\ \end{array}$

 $282,\ 248,\ 230,\ 264,\ 296,\ 262,\ 228,\ 250,\ 284,\ 276,\ 242,\ 236,\ 270,\ 290,\ 256,\ -22,\ -66,\ -40,\ -4,\ -48,\ -58,\ -14,\ -30,\ -74,\ -32,\ -12,\ -56,\ -50,\ -6,\ -38,\ -68,\ -24,\ -20,\ -64,\ -42,\ -2,\ -46,\ -60,\ -16,\ -28,\ -72,\ -34,\ -10,\ -54,\ -52,\ -8,\ -36,\ -70,\ -26,\ -18,\ -62,\ -44)$

 $\begin{array}{c} 11a336: 2 \mid (6,\ 14,\ 16,\ 18,\ 20,\ 22,\ 4,\ 2,\ 12,\ 8,\ 10) \mid (106,\ 84,\ 62,\ 76,\ 98,\ 114,\ 92,\ 70,\ 68,\ 90,\ 112,\ 100,\ 78,\ 60,\ 82,\ 104,\ 108,\ 86,\ 64,\ 74,\ 96,\ 116,\ 94,\ 72,\ 66,\ 88,\ 110,\ 102,\ 80,\ -132,\ -164,\ -154,\ -122,\ -142,\ -174,\ -144,\ -120,\ -152,\ -166,\ -134,\ -130,\ -162,\ -156,\ -124,\ -140,\ -172,\ -146,\ -118,\ -150,\ -168,\ -136,\ -128,\ -160,\ -158,\ -126,\ -138,\ -170,\ -148,\ 222,\ 200,\ 178,\ 192,\ 214,\ 230,\ 208,\ 186,\ 184,\ 206,\ 228,\ 216,\ 194,\ 176,\ 198,\ 220,\ 224,\ 202,\ 180,\ 190,\ 212,\ 232,\ 210,\ 188,\ 182,\ 204,\ 226,\ 218,\ 196,\ -16,\ -48,\ -38,\ -6,\ -26,\ -58,\ -28,\ -4,\ -36,\ -50,\ -18,\ -14,\ -46,\ -40,\ -8,\ -24,\ -56,\ -30,\ -2,\ -34,\ -52,\ -20,\ -12,\ -44,\ -42,\ -10,\ -22,\ -54,\ -32) \end{array}$

 $\begin{array}{c} 11a337: \ 2 \mid (6,\ 14,\ 16,\ 18,\ 20,\ 22,\ 4,\ 2,\ 12,\ 10,\ 8) \mid (112,\ 160,\ 146,\ 98,\ 126,\ 174,\ 132,\ 92,\ 140,\ 166,\ 118,\ 106,\ 154,\ 152,\ 104,\ 120,\ 168,\ 138,\ 90,\ 134,\ 172,\ 124,\ 100,\ 148,\ 158,\ 110,\ 114,\ 162,\ 144,\ 96,\ 128,\ 176,\ 130,\ 94,\ 142,\ 164,\ 116,\ 108,\ 156,\ 150,\ 102,\ 122,\ 170,\ 136,\ -202,\ -254,\ -224,\ -180,\ -232,\ -246,\ -194,\ -210,\ -262,\ -216,\ -188,\ -240,\ -238,\ -186,\ -218,\ -260,\ -208,\ -196,\ -248,\ -230,\ -178,\ -226,\ -252,\ -200,\ -204,\ -256,\ -222,\ -182,\ -234,\ -244,\ -192,\ -212,\ -264,\ -214,\ -190,\ -242,\ -236,\ -184,\ -220,\ -258,\ -206,\ -198,\ -250,\ -228,\ 288,\ 336,\ 322,\ 274,\ 302,\ 350,\ 308,\ 268,\ 316,\ 342,\ 294,\ 282,\ 330,\ 328,\ 280,\ 296,\ 344,\ 314,\ 266,\ 310,\ 348,\ 300,\ 276,\ 324,\ 334,\ 286,\ 290,\ 338,\ 320,\ 272,\ 304,\ 352,\ 306,\ 270,\ 318,\ 340,\ 292,\ 284,\ 332,\ 326,\ 278,\ 298,\ 346,\ 312,\ -26,\ -78,\ -48,\ -4,\ -56,\ -70,\ -18,\ -34,\ -86,\ -40,\ -12,\ -64,\ -62,\ -10,\ -42,\ -84,\ -32,\ -20,\ -72,\ -54,\ -2,\ -50,\ -76,\ -24,\ -28,\ -80,\ -46,\ -6,\ -58,\ -68,\ -16,\ -36,\ -88,\ -38,\ -14,\ -66,\ -60,\ -8,\ -44,\ -82,\ -30,\ -22,\ -74,\ -52) \end{array}$

 $11a338: 3 \mid (6, 14, 16, 20, 22, 18, 2, 4, 10, 12, 8) \mid (46, 36, 30, 40, 20, 44, 34, 32, 42, -70, -24, 50, 48, 38, -56, -66, -74, -64, -58, -54, -68, -72, -62, -60, -52, 22, 90, 80, 78, 88, 96, 86, 76, 82, 92, 94, 84, -14, -4, -28, -6, -16, -12, -2, -26, -8, -18, -10)$

 $11a339: 2 \mid (6, 14, 16, 20, 22, 18, 2, 4, 12, 10, 8) \mid (96, 70, 64, 90, 102, 76, 58, 84, 108, 82, 56, 78, 104, 88, 62, 72, 98, 94, 68, 66, 92, 100, 74, 60, 86, 106, 80, -146, -112, -138, -154, -120, -130, -162, -128, -122, -156, -136, -114, -148, -144, -110, -140, -152, -118, -132, -160, -126, -124, -158, -134, -116, -150, -142, 204, 178, 172, 198, 210, 184, 166, 192, 216, 190, 164, 186, 212, 196, 170, 180, 206, 202, 176, 174, 200, 208, 182, 168, 194, 214, 188, -38, -4, -30, -46, -12, -22, -54, -20, -14, -48, -28, -6, -40, -36, -2, -32, -44, -10, -24, -52, -18, -16, -50, -26, -8, -42, -34)$

 $\begin{array}{l} 11a340: \ 3 \mid (6,\ 14,\ 16,\ 20,\ 22,\ 18,\ 4,\ 2,\ 10,\ 12,\ 8) \mid (42,\ 58,\ 52,\ 36,\ 40,\ 56,\ 54,\ 38,\\ -8,\ -66,\ 46,\ 62,\ 48,\ 18,\ 44,\ 60,\ 50,\ -74,\ -88,\ -90,\ -82,\ -80,\ -68,\ -64,\ -72,\ -76,\\ -86,\ -92,\ -84,\ -78,\ -70,\ 100,\ 116,\ 118,\ 102,\ 98,\ 114,\ 112,\ 96,\ 104,\ 120,\ 106,\ 94,\\ 110,\ 16,\ 108,\ -12,\ -4,\ -32,\ -24,\ -22,\ -30,\ -2,\ -10,\ -14,\ -6,\ -34,\ -26,\ -20,\\ -28) \end{array}$

 $11a341: 2 \mid (6, 14, 16, 20, 22, 18, 4, 2, 12, 10, 8) \mid (76, 108, 102, 70, 82, 114, 96, 64, 88, 120, 90, 62, 94, 116, 84, 68, 100, 110, 78, 74, 106, 104, 72, 80, 112, 98, 66, 86, 118, 92, <math>-162$, -124, -154, -170, -132, -146, -178, -140, -138, -176, -148, -130, -168, -156, -122, -160, -164, -126, -152, -172, -134, -144, -180, -142, -136, -174, -150, -128, -166, -158, 196, 228, 222, 190, 202, 234, 216, 184, 208, 240, 210, 182, 214, 236, 204, 188, 220, 230, 198, 194, 226, 224, 192, 200, 232, 218, 186, 206, 238, 212, -42, -4, -34, -50, -12, -26, -58, -20, -18, -56, -28, -10, -48, -36, -2, -40, -44, -6, -32, -52, -14, -24, -60, -22, -16, -54, -30, -8, -46, -38)

 $11a342: 2 \mid (6, 14, 16, 22, 20, 18, 2, 4, 12, 10, 8) \mid (50, 36, 34, 48, 52, 38, 32, 46, 54, 40, 30, 44, 56, 42, -60, -68, -76, -84, -78, -70, -62, -58, -66, -74, -82, -80, -72, -64, 106, 92, 90, 104, 108, 94, 88, 102, 110, 96, 86, 100, 112, 98, -4, -12, -20, -28, -22, -14, -6, -2, -10, -18, -26, -24, -16, -8)$

 $11a343: 2 \mid (6, 14, 16, 22, 20, 18, 4, 2, 12, 10, 8) \mid (38, 54, 52, 36, 40, 56, 50, 34, 42, 58, 48, 32, 44, 60, 46, -64, -72, -80, -88, -86, -78, -70, -62, -66, -74, -82, -90, -84, -76, -68, 98, 114, 112, 96, 100, 116, 110, 94, 102, 118, 108, 92, 104, 120, 106, -4, -12, -20, -28, -26, -18, -10, -2, -6, -14, -22, -30, -24, -16, -8)$

 $11a344: 3 \mid (6, 14, 18, 16, 20, 22, 4, 8, 2, 12, 10) \mid (70, 42, 34, 62, 32, 44, 30, 28, 120, 108, 96, 110, 118, -90, -78, -46, -60, -50, -22, -20, -52, -58, 102, 116, 112, 98, 106, 122, 104, 100, 114, -48, -24, -18, -54, -56, -16, -26, -14, 72, 68, 40, 36, 64, 76, 74, 66, 38, -84, -4, -10, -12, -2, -82, -94, -86, -6, -8, -88, -92, -80)$

 $\begin{array}{c} 11a345: \ 3 \mid (6,\ 14,\ 18,\ 16,\ 22,\ 20,\ 4,\ 8,\ 2,\ 12,\ 10) \mid (98,\ 124,\ 112,\ 86,\ 110,\ 136,\ 134,\ 108,\ 88,\ 114,\ 122,\ 96,\ 100,\ 126,\ 140,\ 130,\ 104,\ 92,\ 118,\ -150,\ -20,\ -4,\ 186,\ 180,\ 194,\ 220,\ 208,\ 38,\ 206,\ 222,\ 196,\ 182,\ 184,\ 198,\ 224,\ 204,\ 40,\ 210,\ 218,\ 192,\ 178,\ 188,\ 214,\ -172,\ -76,\ -52,\ -58,\ -70,\ -166,\ -164,\ -68,\ -60,\ -50,\ -78,\ -174,\ -84,\ -170,\ -74,\ -54,\ -56,\ -72,\ -168,\ -162,\ -66,\ -62,\ -48,\ -80,\ -176,\ -82,\ -46,\ -64,\ 128,\ 102,\ 94,\ 120,\ 116,\ 90,\ 106,\ 132,\ 138,\ 44,\ 200,\ 226,\ 202,\ 42,\ 212,\ 216,\ 190,\ -12,\ -158,\ -30,\ -142,\ -28,\ -160,\ -10,\ -14,\ -156,\ -32,\ -144,\ -26,\ -2,\ -22,\ -148,\ -36,\ -152,\ -18,\ -6,\ -8,\ -16,\ -154,\ -34,\ -146,\ -24) \end{array}$

 $11a346: 3 \mid (6, 16, 12, 18, 20, 4, 22, 10, 2, 8, 14) \mid (38, 30, 22, 24, 82, 84, 92, 94, 86, 64, -78, -68, -80, -18, -76, -70, -12, -16, -74, -72, -14, 34, 26, 20, 28, 36, 40, 32, -10, -8, -4, -48, -46, -6, 60, 90, 96, 88, 62, 66, 58, -56, -44, -50, -2, -54, -42, -52)$

 $11a347: 3 \mid (6, 16, 12, 20, 18, 4, 22, 10, 2, 8, 14) \mid (32, 64, 26, 70, 24, 66, 30, 60, 62, 28, 68, -46, -72, -50, -42, -76, -78, -82, -80, -16, 102, 88, 96, 94, 90, 100, 38, 34, 36, -54, -40, -52, -74, -44, -48, 92, 98, 86, 104, 84, 58, -56, -2, -12, -20, -6, -8, -22, -10, -4, -18, -14)$

 $11a348: 3 \mid (6, 18, 16, 12, 4, 2, 20, 22, 10, 8, 14) \mid (70, 242, 250, 78, 62, 234, 258, 86, 54, 228, 56, 84, 256, 236, 64, 76, 248, 244, 72, 68, 240, 252, 80, 60, 232, -90, -124, -226, -120, -94, -200, -218, -112, -102, -208, -210, -104, -110,$

 $\begin{array}{c} -216,\ -202,\ -96,\ -118,\ -224,\ -126,\ 260,\ 162,\ 154,\ 268,\ 132,\ 170,\ 146,\ 276,\ 140,\ 176,\ 138,\ 274,\ 148,\ 168,\ 130,\ 266,\ 156,\ 160,\ 262,\ -14,\ -24,\ -186,\ -44,\ -6,\ -32,\ -178,\ -36,\ -2,\ -40,\ -182,\ -28,\ -10,\ -48,\ -190,\ -20,\ -18,\ -192,\ -50,\ -12,\ -26,\ -184,\ -42,\ -4,\ -34,\ 246,\ 74,\ 66,\ 238,\ 254,\ 82,\ 58,\ 230,\ 52,\ 88,\ 164,\ 152,\ 270,\ 134,\ 172,\ 144,\ 278,\ 142,\ 174,\ 136,\ 272,\ 150,\ 166,\ 128,\ 264,\ 158,\ -122,\ -92,\ -198,\ -220,\ -114,\ -100,\ -206,\ -212,\ -106,\ -108,\ -214,\ -204,\ -98,\ -116,\ -222,\ -196,\ -194,\ -16,\ -22,\ -188,\ -46,\ -8,\ -30,\ -180,\ -38) \end{array}$

 $\begin{array}{l} 11a349:\ 3\mid (6,\ 18,\ 16,\ 12,\ 4,\ 2,\ 22,\ 20,\ 10,\ 8,\ 14)\mid (42,\ 64,\ 58,\ 52,\ 70,\ 48,\ 36,\ 100,\ 38,\ 46,\ 68,\ 54,\ 56,\ 66,\ 44,\ 40,\ 98,\ -80,\ -102,\ -84,\ -116,\ -114,\ -86,\ -104,\ -126,\ -122,\ -108,\ -90,\ -110,\ -120,\ -128,\ -118,\ -112,\ -88,\ -106,\ -124,\ 50,\ 60,\ 62,\ 156,\ 154,\ 150,\ 160,\ 144,\ 134,\ -24,\ -6,\ -74,\ -78,\ -82,\ 152,\ 158,\ 142,\ 136,\ 92,\ 132,\ 146,\ 162,\ 148,\ 130,\ 94,\ 138,\ 140,\ 96,\ -76,\ -4,\ -26,\ -22,\ -8,\ -72,\ -10,\ -20,\ -28,\ -2,\ -32,\ -16,\ -14,\ -34,\ -12,\ -18,\ -30) \end{array}$

 $\begin{array}{c} 11a350: \ 3 \mid (6,\ 18,\ 16,\ 14,\ 4,\ 2,\ 20,\ 22,\ 10,\ 12,\ 8) \mid (36,\ 28,\ 176,\ 194,\ 196,\ 174,\ 30,\ 34,\ 170,\ 200,\ 190,\ 180,\ -64,\ -86,\ -52,\ -76,\ -74,\ -54,\ -160,\ -164,\ -154,\ -20,\ -144,\ -8,\ 108,\ 126,\ 136,\ 120,\ 114,\ 42,\ 102,\ 132,\ 130,\ 104,\ 44,\ 112,\ 122,\ 138,\ 124,\ 110,\ 46,\ 106,\ 128,\ 134,\ 100,\ 40,\ 116,\ 118,\ 38,\ -162,\ -152,\ -22,\ -146,\ -6,\ -10,\ -142,\ -18,\ -156,\ -166,\ -158,\ -16,\ -140,\ -12,\ -4,\ -148,\ -24,\ -150,\ -2,\ -14,\ 32,\ 172,\ 198,\ 192,\ 178,\ 26,\ 182,\ 188,\ 202,\ 168,\ 206,\ 184,\ 186,\ 204,\ -94,\ -56,\ -72,\ -78,\ -50,\ -84,\ -66,\ -62,\ -88,\ -98,\ -90,\ -60,\ -68,\ -82,\ -48,\ -80,\ -70,\ -58,\ -92,\ -96) \end{array}$

 $11a351: 3 \mid (6, 18, 16, 14, 20, 4, 2, 22, 12, 8, 10) \mid (170, 284, 300, 112, 310, 78, 86, 318, 104, 204, 102, 320, 88, 76, 308, 114, 302, 282, 172, 168, 286, 298, 110, 312, 80, 84, 316, 106, 202, 100, 322, 90, 74, 306, 116, 304, <math>-120$, -250, -212, -234, -136, -134, -236, -210, -248, -122, -36, -2, -40, -126, -244, -206, -240, -130, -140, -230, -216, -254, 148, 192, 280, 174, 166, 288, 296, 158, 182, 272, 184, 156, -44, -6, -32, -70, -68, -30, -8, -46, -268, -54, -16, -22, -60, -262, -224, -222, -260, -62, -24, -14, -52, -270, -48, -10, -28, -66, -72, -34, -4, -42, -128, -242, 292, 162, 178, 276, 188, 152, 144, 196, 94, 326, 96, 198, 142, 154, 186, 274, 180, 160, 294, 290, 164, 176, 278, 190, 150, 146, 194, 92, 324, 98, 200, 108, 314, 82, -50, -12, -26, -64, -258, -220, -226, -264, -58, -20, -18, -56, -266, -228, -218, -256, -118, -252, -214, -232, -138, -132, -238, -208, -246, -124, -38)

 $11a352: 3 \mid (6, 18, 16, 14, 20, 4, 2, 22, 12, 10, 8) \mid (76, 58, 80, 72, 62, 114, 116, 120, -40, -46, -8, -52, -2, -56, -4, -50, -10, -12, 84, 68, 66, 86, 64, 70, 82, 60, 74, 78, -100, -106, -94, -112, -88, -16, -90, -110, -96, -104, -102, -98, -108, -92, -14, 118, 18, 122, 32, 22, 126, 28, 26, 128, 24, 30, 124, 20, 34, -36, -44, -42, -38, -48, -6, -54)$

 $\begin{array}{c} 11a353:3\mid(8,12,16,18,22,4,20,2,6,10,14)\mid(30,18,42,154,148,36,-138,-112,-128,-122,-118,-144,-142,-116,-124,-126,-114,-140,-136,-110,-130,-120,20,28,32,16,40,152,150,38,14,34,26,22,104,102,24,-66,-46,-2,-50,-62,-12,-60,-52,-4,-44,-6,-54,-58,-10,-146,-8,-56,98,88,82,160,76,94,92,78,162,80,90,96,106,100,86,84,158,74,156,\\ \end{array}$

-70, -134, -108, -132, -68, -72, -64, -48

 $11a354: 3 \mid (8, 12, 16, 20, 2, 18, 22, 6, 4, 10, 14) \mid (56, 26, 58, 54, 64, 72, -86, -76, -88, -10, -84, -78, -90, 92, 102, 94, 18, 12, 20, 96, 100, 24, 16, 14, 22, 98, -40, -30, -28, -42, -50, -38, -32, -44, -48, -36, -34, -46, 68, 60, 52, 62, 70, 74, 66, -4, -2, -8, -82, -80, -6)$

 $\begin{array}{c} 11a355:2\mid(8,\ 14,\ 16,\ 18,\ 20,\ 22,\ 2,\ 4,\ 6,\ 12,\ 10)\mid(82,\ 68,\ 54,\ 48,\ 62,\ 76,\ 88,\ 74,\ 60,\ 46,\ 56,\ 70,\ 84,\ 80,\ 66,\ 52,\ 50,\ 64,\ 78,\ 86,\ 72,\ 58,\ -120,\ -94,\ -108,\ -132,\ -106,\ -96,\ -122,\ -118,\ -92,\ -110,\ -130,\ -104,\ -98,\ -124,\ -116,\ -90,\ -112,\ -128,\ -102,\ -100,\ -126,\ -114,\ 170,\ 156,\ 142,\ 136,\ 150,\ 164,\ 176,\ 162,\ 148,\ 134,\ 144,\ 158,\ 172,\ 168,\ 154,\ 140,\ 138,\ 152,\ 166,\ 174,\ 160,\ 146,\ -32,\ -6,\ -20,\ -44,\ -18,\ -8,\ -34,\ -30,\ -4,\ -22,\ -42,\ -16,\ -10,\ -36,\ -28,\ -2,\ -24,\ -40,\ -14,\ -12,\ -38,\ -26) \end{array}$

 $\begin{array}{c} 11a356:2 \mid (8,14,16,18,20,22,2,6,4,12,10) \mid (102,150,116,88,136,130,82,122,144,96,108,156,110,94,142,124,80,128,138,90,114,152,104,100,148,118,86,134,132,84,120,146,98,106,154,112,92,140,126,-212,-166,-192,-232,-186,-172,-218,-206,-160,-198,-226,-180,-178,-224,-200,-158,-204,-220,-174,-184,-230,-194,-164,-210,-214,-168,-190,-234,-188,-170,-216,-208,-162,-196,-228,-182,-176,-222,-202,258,306,272,244,292,286,238,278,300,252,264,312,266,250,298,280,236,284,294,246,270,308,260,256,304,274,242,290,288,240,276,302,254,262,310,268,248,296,282,-56,-10,-36,-76,-30,-16,-62,-50,-4,-42,-70,-24,-22,-68,-44,-2,-48,-64,-18,-28,-74,-38,-8,-54,-58,-12,-34,-78,-32,-14,-60,-52,-6,-40,-72,-26,-20,-66,-46) \end{array}$

 $11a357: 2 \mid (8, 14, 16, 18, 20, 22, 6, 4, 2, 12, 10) \mid (154, 100, 134, 174, 120, 114, 168, 140, 94, 148, 160, 106, 128, 180, 126, 108, 162, 146, 92, 142, 166, 112, 122, 176, 132, 102, 156, 152, 98, 136, 172, 118, 116, 170, 138, 96, 150, 158, 104, 130, 178, 124, 110, 164, 144, <math>-244$, -190, -224, -264, -210, -204, -258, -230, -184, -238, -250, -196, -218, -270, -216, -198, -252, -236, -182, -232, -256, -202, -212, -266, -222, -192, -246, -242, -188, -226, -262, -208, -206, -260, -228, -186, -240, -248, -194, -220, -268, -214, -200, -254, -234, 334, 280, 314, 354, 300, 294, 348, 320, 274, 328, 340, 286, 308, 360, 306, 288, 342, 326, 272, 322, 346, 292, 302, 356, 312, 282, 336, 332, 278, 316, 352, 298, 296, 350, 318, 276, 330, 338, 284, 310, 358, 304, 290, 344, 324, -64, -10, -44, -84, -30, -24, -78, -50, -4, -58, -70, -16, -38, -90, -36, -18, -72, -56, -2, -52, -76, -22, -32, -86, -42, -12, -66, -62, -8, -46, -82, -28, -26, -80, -48, -6, -60, -68, -14, -40, -88, -34, -20, -74, -54)

 $11a358: 2 \mid (8, 14, 16, 18, 22, 20, 2, 4, 6, 12, 10) \mid (36, 48, 60, 50, 38, 34, 46, 58, 52, 40, 32, 44, 56, 54, 42, -86, -76, -66, -64, -74, -84, -88, -78, -68, -62, -72, -82, -90, -80, -70, 96, 108, 120, 110, 98, 94, 106, 118, 112, 100, 92, 104, 116, 114, 102, -26, -16, -6, -4, -14, -24, -28, -18, -8, -2, -12, -22, -30, -20, -10)$

 $11a359: 2 \mid (8, 14, 16, 18, 22, 20, 2, 6, 4, 12, 10) \mid (62, 82, 102, 88, 68, 56, 76, 96, 94, 74, 54, 70, 90, 100, 80, 60, 64, 84, 104, 86, 66, 58, 78, 98, 92, 72, -120, -152,$

 $\begin{array}{l} -130,\ -110,\ -142,\ -140,\ -108,\ -132,\ -150,\ -118,\ -122,\ -154,\ -128,\ -112,\\ -144,\ -138,\ -106,\ -134,\ -148,\ -116,\ -124,\ -156,\ -126,\ -114,\ -146,\ -136,\ 166,\\ 186,\ 206,\ 192,\ 172,\ 160,\ 180,\ 200,\ 198,\ 178,\ 158,\ 174,\ 194,\ 204,\ 184,\ 164,\ 168,\ 188,\\ 208,\ 190,\ 170,\ 162,\ 182,\ 202,\ 196,\ 176,\ -16,\ -48,\ -26,\ -6,\ -38,\ -36,\ -4,\ -28,\\ -46,\ -14,\ -18,\ -50,\ -24,\ -8,\ -40,\ -34,\ -2,\ -30,\ -44,\ -12,\ -20,\ -52,\ -22,\\ -10,\ -42,\ -32) \end{array}$

 $\begin{array}{c} 11a360:\ 2\mid(8,\ 14,\ 16,\ 18,\ 22,\ 20,\ 6,\ 4,\ 2,\ 12,\ 10)\mid(96,\ 62,\ 84,\ 108,\ 74,\ 72,\ 106,\ 86,\ 60,\ 94,\ 98,\ 64,\ 82,\ 110,\ 76,\ 70,\ 104,\ 88,\ 58,\ 92,\ 100,\ 66,\ 80,\ 112,\ 78,\ 68,\ 102,\ 90,\ -122,\ -142,\ -162,\ -156,\ -136,\ -116,\ -128,\ -148,\ -168,\ -150,\ -130,\ -114,\ -134,\ -154,\ -164,\ -144,\ -124,\ -120,\ -140,\ -160,\ -158,\ -138,\ -118,\ -126,\ -146,\ -166,\ -152,\ -132,\ 208,\ 174,\ 196,\ 220,\ 186,\ 184,\ 218,\ 198,\ 172,\ 206,\ 210,\ 176,\ 194,\ 222,\ 188,\ 182,\ 216,\ 200,\ 170,\ 204,\ 212,\ 178,\ 192,\ 224,\ 190,\ 180,\ 214,\ 202,\ -10,\ -30,\ -50,\ -44,\ -24,\ -4,\ -16,\ -36,\ -56,\ -38,\ -18,\ -2,\ -22,\ -42,\ -52,\ -32,\ -12,\ -8,\ -28,\ -48,\ -46,\ -26,\ -6,\ -14,\ -34,\ -54,\ -40,\ -20) \end{array}$

 $11a361: 3 \mid (8, 14, 18, 16, 20, 22, 4, 2, 6, 12, 10) \mid (38, 44, 26, 50, 24, 46, 40, 36, 42, 28, 48, -66, -52, -62, -70, -72, 30, 94, -58, -56, -34, -60, -54, -68, -64, 84, 78, 90, 96, 92, 76, 86, 82, 80, 88, 74, -32, -18, -4, -10, -22, -8, -6, -20, -12, -2, -16, -14)$

 $11a362: 3 \mid (8, 14, 18, 16, 22, 20, 4, 2, 6, 12, 10) \mid (28, 30, 32, 36, -38, -6, -40, -42, 14, 10, 8, 12, 48, 50, -26, -24, -18, -22, -20, 34, 46, 44, -16, -4, -2)$

 $11a363: 2 \mid (8, 16, 14, 18, 22, 20, 6, 4, 2, 12, 10) \mid (40, 52, 64, 62, 50, 38, 42, 54, 66, 60, 48, 36, 44, 56, 68, 58, 46, -74, -86, -98, -96, -84, -72, -76, -88, -100, -94, -82, -70, -78, -90, -102, -92, -80, 108, 120, 132, 130, 118, 106, 110, 122, 134, 128, 116, 104, 112, 124, 136, 126, 114, -6, -18, -30, -28, -16, -4, -8, -20, -32, -26, -14, -2, -10, -22, -34, -24, -12)$

 $11a364:2\mid(10,14,16,18,20,22,2,4,6,8,12)\mid(32,48,34,30,46,36,28,44,38,26,42,40,-70,-64,-58,-52,-50,-56,-62,-68,-72,-66,-60,-54,80,96,82,78,94,84,76,92,86,74,90,88,-22,-16,-10,-4,-2,-8,-14,-20,-24,-18,-12,-6)$

 $\begin{array}{c} 11a365:\ 2\mid(10,\ 14,\ 16,\ 18,\ 20,\ 22,\ 2,\ 4,\ 8,\ 6,\ 12)\mid(66,\ 98,\ 72,\ 60,\ 92,\ 78,\ 54,\ 86,\ 84,\ 52,\ 80,\ 90,\ 58,\ 74,\ 96,\ 64,\ 68,\ 100,\ 70,\ 62,\ 94,\ 76,\ 56,\ 88,\ 82,\ -116,\ -148,\ -122,\ -110,\ -142,\ -128,\ -104,\ -136,\ -134,\ -102,\ -130,\ -140,\ -108,\ -124,\ -146,\ -114,\ -118,\ -150,\ -120,\ -112,\ -144,\ -126,\ -106,\ -138,\ -132,\ 166,\ 198,\ 172,\ 160,\ 192,\ 178,\ 154,\ 186,\ 184,\ 152,\ 180,\ 190,\ 158,\ 174,\ 196,\ 164,\ 168,\ 200,\ 170,\ 162,\ 194,\ 176,\ 156,\ 188,\ 182,\ -16,\ -48,\ -22,\ -10,\ -42,\ -28,\ -4,\ -36,\ -34,\ -2,\ -30,\ -40,\ -8,\ -24,\ -46,\ -14,\ -18,\ -50,\ -20,\ -12,\ -44,\ -26,\ -6,\ -38,\ -32) \end{array}$

 $\begin{array}{c} 11a366: \ 3 \ | \ (10,\ 14,\ 16,\ 18,\ 20,\ 22,\ 4,\ 2,\ 8,\ 6,\ 12)\ | \ (60,\ 174,\ 160,\ 166,\ 168,\ 66,\ 54,\ 180,\ 154,\ 182,\ 186,\ 158,\ 176,\ 58,\ 62,\ 172,\ 162,\ 164,\ 170,\ 64,\ 56,\ 178,\ 156,\ 184,\ -48,\ -20,\ -92,\ -130,\ -116,\ -144,\ -142,\ -114,\ -132,\ -90,\ -22,\ -46,\ -18,\ -16,\ -44,\ -24,\ -4,\ -32,\ -36,\ -8,\ 106,\ 188,\ -14,\ -42,\ -26,\ -2,\ -30,\ -38,\ -10,\ -6,\ -34,\ 84,\ 102,\ 192,\ 96,\ 78,\ 70,\ 50,\ 72,\ 76,\ 94,\ 190,\ 104,\ 86,\ 108,\ 82,\ 100,\ 194,\ 98,\ 80,\ \end{array}$

- 68, 52, 74, -126, -120, -148, -138, -110, -136, -88, -134, -112, -140, -146, -118, -128, -152, -124, -122, -150, -12, -40, -28)
- $11a367: 2 \mid (12, 14, 16, 18, 20, 22, 2, 4, 6, 8, 10) \mid (20, 18, 16, 14, 12, -30, -28, -26, -24, -22, 40, 38, 36, 34, 32, -10, -8, -6, -4, -2)$
- $11n1: 3 \mid (4, 8, 10, 14, 2, -16, -20, 6, -22, -12, -18) \mid (18, 28, 24, 70, 68, 22, 30, 20, -60, -58, -32, -54, -64, -62, -56, 40, 72, 26, -4, -12, -14, -2, -34, -6, -10, -8, 48, 38, 42, 74, 44, 36, 46, 50, -52, -66, -16)$
- $\begin{array}{c} 11n2:\ 3\mid(4,\ 8,\ 10,\ -14,\ 2,\ 16,\ 20,\ -6,\ 22,\ 12,\ 18)\mid(28,\ 36,\ 78,\ 48,\ 76,\ 38,\ 86,\ 40,\ 74,\ 46,\ 80,\ 34,\ 30,\ -100,\ -98,\ -66,\ -64,\ -96,\ -52,\ -88,\ -56,\ -70,\ -60,\ -92,\ 128,\ 140,\ 116,\ 120,\ 136,\ 132,\ 124,\ 144,\ 112,\ 146,\ 122,\ 134,\ -58,\ -90,\ -50,\ -94,\ -62,\ -68,\ -54,\ 118,\ 138,\ 130,\ 126,\ 142,\ 114,\ 148,\ 84,\ 42,\ 72,\ 44,\ 82,\ 32,\ -24,\ -2,\ -12,\ -14,\ -102,\ -108,\ -20,\ -6,\ -8,\ -18,\ -106,\ -104,\ -16,\ -10,\ -4,\ -22,\ -110,\ -26) \end{array}$
- $11n3: 3 \mid (4,8,10,-14,2,-16,-20,-6,-22,-12,-18) \mid (28,44,102,38,34,32,40,100,42,30,26,46,-48,-86,-84,-96,-76,-94,-92,-78,-98,-82,-88,62,104,36,-8,-12,-18,-2,-22,-24,-4,-16,-14,-6,-50,-10,54,70,66,58,106,60,64,72,52,74,56,68,-80,-90,-20)$
- $11n4: 3 \mid (4, 8, 10, 14, 2, 18, 6, -20, 12, -22, -16) \mid (22, 32, 38, 34, 20, 24, 30, -64, -76, -70, -42, -44, -68, -78, -66, -46, -40, -72, -74, 60, 84, 98, 82, 62, 16, 28, 26, 18, 36, -6, -4, 90, 92, 80, 96, 86, 58, 88, 94, -52, -12, -2, -8, -56, -48, -14, -50, -54, -10)$
- $\begin{array}{c} 11n5: \ 3 \mid (4, \, 8, \, 10, \, 14, \, 2, \, -18, \, 6, \, 20, \, -12, \, 22, \, 16) \mid (28, \, 68, \, 30, \, 26, \, 44, \, 22, \, 34, \, 72, \\ 116, \, -54, \, -60, \, -88, \, -84, \, -64, \, -66, \, -82, \, -90, \, -58, \, -56, \, -16, \, -52, \, -62, \, -86, \\ 24, \, 32, \, 70, \, 114, \, 118, \, 74, \, 120, \, 112, \, 106, \, 126, \, 104, \, -80, \, -92, \, -98, \, 36, \, 20, \, 42, \, 102, \\ 124, \, 108, \, 110, \, 122, \, 100, \, 40, \, 18, \, 38, \, -14, \, -50, \, -4, \, -2, \, -8, \, -46, \, -10, \, -78, \, -94, \\ -96, \, -76, \, -12, \, -48, \, -6) \end{array}$
- $11n7: 3 \mid (4,8,10,-14,2,18,-6,20,12,22,16) \mid (64,40,56,38,66,94,68,36,58,42,62,32,-80,-12,-10,-82,-78,-70,-90,-54,-86,-74,60,34,26,30,104,114,-88,-72,-76,-84,-52,-92,100,118,110,108,120,98,96,122,106,112,116,102,28,-50,-24,-48,-14,-8,-2,-20,-44,-18,-4,-6,-16,-46,-22)$
- $11n8: 3 \mid (4, 8, 10, -14, 2, -18, -6, -20, -12, -22, -16) \mid (76, 72, 38, 32, 28, 42, 44, 26, 34, 36, 74, -2, -58, -100, -52, -50, -98, -60, -96, -48, -54, -102, -56, 106, 64, 82, 66, 104, 70, 78, -18, -6, -84, -10, -14, -88, -94, -92, -90, -16, -8, 30, 40, 46, 24, 110, 22, 108, 62, 80, 68, -12, -86, -4, -20)$

- $11n9: 3 \mid (4, 8, 10, 14, 2, -18, 6, -20, -22, -12, -16) \mid (26, 44, 42, 28, 24, 46, 22, 30, 40, 104, -78, -48, -74, -72, -50, -80, -84, -88, -86, -82, -52, -70, -76, 100, 108, 94, 68, 20, 32, 38, 34, 36, -60, -18, -4, 96, 110, 98, 102, 106, 92, 66, 90, 64, -62, -58, -16, -6, -2, -10, -12, -54, -56, -14, -8)$
- $11n10: 3 \mid (4,8,10,-14,2,18,-6,20,22,12,16) \mid (28,38,30,92,82,90,32,36,86,-18,-44,-10,-8,-42,-40,-78,-68,-70,-76,52,94,84,88,34,-14,-4,-2,-16,-46,-12,-6,26,22,58,48,56,20,54,50,60,24,-64,-74,-72,-66,-80,-62)$
- $11n11: 3 \mid (4, 8, 10, -14, 2, -18, -6, -20, -22, -12, -16) \mid (20, 68, 26, 66, 22, 18, 70, 74, -42, -32, -30, -40, -36, 48, 54, 78, 56, 46, 50, 52, 76, 72, -14, -4, -6, -64, -8, -2, -12, 44, 16, 24, -38, -28, -34, -58, -60, -62, -10)$
- $11n12: 3 \mid (4, 8, 10, -14, 2, -18, -6, -22, -20, -12, -16) \mid (10, 20, 72, -24, -36, -60, -46, -62, -48, -58, -38, 70, 74, 18, 12, 14, 16, 76, 68, -4, -26, -34, -30, 64, 42, 8, 22, 6, 40, 66, 44, -32, -28, -2, -52, -54, -56, -50)$
- $11n13: 3 \mid (4, 8, 10, 16, 2, -18, -20, 6, -22, -12, -14) \mid (30, 28, 12, 14, -38, -34, -20, -36, 10, 40, -6, -16, -8, -18, -32, 44, 42, 22, 24, 26, -4, -2)$
- $11n14: 3 \mid (4, 8, 10, -16, 2, 18, 20, -6, 22, 12, 14) \mid (38, 62, 70, -26, -22, -30, -2, -60, -4, -28, 66, 74, 72, 68, 64, 76, 16, 14, 78, -36, -32, -24, 8, 20, 10, 42, 6, 18, 12, 40, -34, -56, -48, -46, -54, -52, -44, -50, -58)$
- $11n15: 3 \mid (4, 8, 10, -16, 2, -18, -20, -6, -22, -12, -14) \mid (14, 18, 78, -26, -30, -42, -36, -38, -40, -34, -44, -32, 76, 80, 82, 74, 46, 70, 86, 68, 84, 72, -62, -4, -28, 8, 24, 6, 48, 10, 22, 20, 12, 16, -2, -64, -60, -52, -54, -56, -50, -58, -66)$
- $11n16: 3 \mid (4, 8, 10, 16, 2, -18, -20, 6, -22, -14, -12) \mid (34, 62, 66, 52, 56, 70, 58, 50, 64, -4, -82, -12, -10, -84, -6, -16, -36, 94, 92, 20, 28, 86, 26, 22, 90, -74, -42, -44, -72, -48, -38, -78, -76, -40, -46, 24, 88, 30, 18, 32, 60, 68, 54, -8, -14, -80, -2)$
- $11n17: 3 \mid (4, 8, 10, -16, 2, 18, 20, -6, 22, 14, 12) \mid (66, 56, 74, 102, 72, 54, 68, 64, 58, 76, 60, 62, -50, -8, -6, -20, -18, -4, -10, -52, -12, -2, -16, -22, 104, 70, -84, -98, -92, -78, -48, -80, -94, -96, -82, -86, -100, -90, 32, 46, 106, 40, 38, 26, 30, 34, 44, 108, 42, 36, 28, -88, -24, -14)$
- $11n18: 3 \mid (4,8,10,-16,2,-18,-20,-6,-22,-14,-12) \mid (18,26,10,28,-30,-34,-44,-50,-40,-38,-48,-46,-36,-32,82,84,80,86,56,92,74,78,88,58,90,76,-42,-2,-68,22,14,52,16,20,24,12,54,-64,-62,-72,-6,-8,-4,-70,-60,-66)$
- $11n19: 3 \mid (4, 8, 10, -16, 2, -18, -20, -22, -6, -12, -14) \mid (22, 26, 38, 36, -6, -4, -28, -2, 24, 12, 14, -30, -32, -20, 40, 16, 10, 8, -34, -18)$

- $11n20: 3 \mid (4, 8, 10, -16, 2, -18, -20, -22, -6, -14, -12) \mid (46, 48, 20, 18, 50, 44, 42, 52, -28, -38, -56, -12, 62, 68, 66, 64, 22, 60, 70, -6, -32, -24, -34, -58, -36, -26, -30, 40, 72, -2, -10, -14, -54, -16, -8, -4)$
- $11n21: 3 \mid (4,8,12,2,-14,-18,6,-20,-10,-22,-16) \mid (60,38,22,30,32,20,36,58,34,-54,-66,-48,-42,-44,-50,-64,-52,-56,-68,-46,94,80,96,92,82,62,86,88,100,-70,-72,-8,84,90,98,102,28,24,40,26,-74,-6,-10,-18,-12,-4,-76,-78,-2,-14,-16)$
- $11n22: 3 \mid (4, 8, -12, 2, 14, 18, -6, 20, 10, 22, 16) \mid (40, 24, 34, 76, 32, 26, 42, 28, 30, 96, 64, -86, -80, -44, -56, -46, -78, -88, -20, -84, -82, 70, 58, 74, 36, 22, 38, 72, -16, -10, -4, -50, -52, -2, -12, -14, -18, -90, 92, 60, 68, 98, 66, 62, 94, -8, -6, -48, -54)$
- $11n23: 3 \mid (4,8,-12,2,-14,-18,-6,-20,-10,-22,-16) \mid (72,38,86,40,74,102,118,116,104,130,128,106,114,120,-60,-10,-18,-22,-94,-88,-98,-26,-14,80,32,70,36,84,42,76,78,44,82,34,-20,-92,-90,-100,-28,-12,-16,-24,-96,110,124,132,126,108,112,122,30,-48,-66,-54,-4,-6,-56,-64,-46,-62,-58,-8,-2,-52,-68,-50)$
- $11n24: 3 \mid (4, 8, 12, 2, 14, -18, 6, -20, -22, -10, -16) \mid (28, 62, 70, 72, 48, 74, 68, 64, 66, -14, -4, -8, -10, -38, -40, -12, -6, 22, 50, 76, 52, 20, 32, 24, -60, -2, -16, 18, 30, 26, -36, -42, -54, -56, -44, -34, -46, -58)$
- $11n25: 3 \mid (4, 8, 12, 2, -14, -18, 6, -20, -22, -10, -16) \mid (46, 104, 88, 106, 112, 94, 98, 100, 92, 110, 108, 90, 102, 96, -12, -16, -24, -4, -6, -22, -18, -10, -82, -84, -8, -20, 40, 32, 68, 28, 44, 48, -2, -26, -14, 30, 42, 50, 38, 34, 66, 114, 64, 36, -78, -54, -72, -60, -58, -70, -56, -80, -86, -76, -52, -74, -62)$
- $11n26: 3 \mid (4, 8, -12, 2, 14, 18, -6, 20, 22, 10, 16) \mid (26, 82, 72, 84, 28, 24, -64, -54, -4, -6, -56, -62, -66, -68, -44, 46, 22, 14, 52, 16, 20, 48, -60, -58, -8, -2, 80, 74, 86, 30, 88, 76, 78, 90, 50, 18, -40, -34, -12, -36, -38, -70, -42, -32, -10)$
- $11n27: 3 \mid (4, 8, -12, 2, -14, -18, -6, -20, -22, -10, -16) \mid (40, 42, 12, -56, -64, -54, -24, -26, -36, -28, -2, 74, 48, 38, 44, 10, 8, 46, -60, -50, -22, -52, -62, -58, 14, 20, 72, 66, 68, 16, 18, 70, -32, -6, -34, -30, -4)$
- $11n28: 3 \mid (4, 8, 12, 2, -14, -18, 6, -22, -20, -10, -16) \mid (12, 30, 44, 28, 14, -38, -40, -36, -32, -4, -6, 18, 16, -34, -42, -24, 46, 48, 52, 54, 50, 20, -22, -26, -8, -2, -10)$
- $11n29: 3 \mid (4, 8, -12, 2, 14, 18, -6, 22, 20, 10, 16) \mid (64, 58, 70, 52, 74, 54, 68, 60, 62, -44, -14, -4, -48, -10, -8, -50, -6, -12, -46, -2, -16, 98, 66, 56, 72, -90, -76, -94, -86, -80, -42, -82, -84, -96, -78, -88, -92, 28, 34, 22, 40, 100, 38, 24, 32, 30, 26, 36, 20, -18)$

 $11n30: 3 \mid (4,8,-12,2,-14,-18,-6,-22,-20,-10,-16) \mid (28,46,50,32,42,54,36,38,56,40,34,52,44,-92,-72,-66,-86,-60,-80,-58,-84,-64,-90,-70,-68,-88,-62,-82,106,78,110,102,74,114,98,116,-94,-8,-20,-14,108,104,76,112,100,118,120,30,48,-4,-24,-10,-18,-16,-12,-22,-6,-96,-2,-26)$

 $11n31: 3 \mid (4,8,12,2,-16,6,-20,-10,-22,-14,-18) \mid (70,60,98,96,28,30,26,94,100,88,-40,-4,-48,-32,-50,52,56,74,66,64,62,68,72,58,54,-10,-12,-8,-14,-78,-84,-20,-86,-18,-82,-80,-16,-6,24,92,102,90,22,-38,-42,-2,-46,-34,-76,-36,-44)$

 $\begin{array}{l} 11n32:\ 3\mid(4,\,8,\,-12,\,2,\,16,\,-6,\,20,\,10,\,22,\,14,\,18)\mid(40,\,78,\,148,\,124,\,132,\,140,\\ 84,\,142,\,130,\,126,\,146,\,80,\,136,\,-70,\,-10,\,-16,\,-64,\,-20,\,-6,\,-74,\,-76,\,-4,\,-22,\\ -66,\,-14,\,-12,\,-68,\,-24,\,-72,\,-8,\,-18,\,128,\,144,\,82,\,138,\,134,\,122,\,150,\,120,\\ -94,\,-100,\,-110,\,50,\,30,\,60,\,36,\,44,\,56,\,26,\,54,\,46,\,34,\,62,\,32,\,48,\,52,\,28,\,58,\,38,\\ 42,\,-2,\,-116,\,-90,\,-104,\,-106,\,-88,\,-114,\,-96,\,-98,\,-112,\,-86,\,-108,\,-102,\\ -92,\,-118) \end{array}$

 $11n33: 3 \mid (4, 8, -12, 2, -16, -6, -20, -10, -22, -14, -18) \mid (42, 48, 20, 50, 40, 44, 46, 38, -54, -56, 74, 66, 80, 64, 76, 16, 52, 18, -30, -60, -24, -26, -62, -28, -22, -58, 70, 36, 72, 68, 78, -12, -2, -8, -32, -34, -6, -4, -14, -10)$

 $11n34: 3 \mid (4,8,12,2,-16,-18,6,-20,-22,-14,-10) \mid (30,20,96,22,32,28,102,-56,-40,-44,-94,-48,-36,-52,-90,-92,-50,112,68,60,104,106,62,66,110,114,70,58,-14,-86,-76,-4,-6,-78,-84,-12,-42,18,98,24,34,26,100,16,72,116,108,64,-46,-38,-54,-88,-74,-2,-8,-80,-82,-10)$

 $11n35: 3 \mid (4,8,-12,2,16,18,-6,20,22,14,10) \mid (30,26,42,90,40,24,32,82,86,36,-58,-48,-94,-100,-98,-96,-50,-56,-60,-46,-92,116,120,76,70,126,112,124,72,74,122,114,28,-2,-12,-108,-20,-106,-10,-4,-64,-52,-54,-62,-44,118,78,68,128,66,80,88,38,22,34,84,-16,-102,-6,-8,-104,-18,-110,-14)$

 $11n36: 3 \mid (4, 8, -12, 2, -16, -18, -6, -20, -22, -14, -10) \mid (28, 94, 22, 34, 20, 96, 98, -84, -86, -72, -36, -76, -90, -80, -82, -88, -74, 106, 60, 68, 14, 18, 32, 24, 92, 26, 30, 16, -42, -10, -4, -48, -50, -2, -12, 58, 104, 108, 62, 66, 112, 100, 56, 102, 110, 64, -78, -38, -70, -40, -54, -44, -8, -6, -46, -52)$

 $11n37: 3 \mid (4,8,-12,2,-18,-6,-20,-22,-10,-16,-14) \mid (52,24,16,18,26,50,42,-56,-38,-58,-12,-54,-36,60,20,14,22,62,46,-6,-30,-32,-4,-8,-28,-34,64,44,40,48,-10,-2)$

 $11n38: 3 \mid (4, 8, -12, 2, -18, -6, -22, -20, -10, -16, -14) \mid (12, 24, 38, 26, 14, -32, -34, -22, -4, -6, 40, -30, -36, -20, 16, 44, 46, 42, 18, -28, -8, -2, -10)$

 -62, -66, -4, -16, -54, -18, -2, -68, -60, -10, 74, 30, 82, 88, 140, 90, 80, 28, 76, 94, 72, 32, 84, 86, -120, -100, -110, -26, -112, -98, -118, -20)

 $11n40: 3 \mid (4, 8, -12, 2, 18, 16, -6, 20, 22, 14, 10) \mid (40, 22, 76, 26, 36, 86, 84, 34, 28, 78, -56, -108, -104, -52, -94, -116, -96, -50, -102, -110, -58, -60, -68, -12, 142, 120, 134, 128, 126, 90, 80, 30, 32, 82, 88, 38, 24, -106, -54, -92, -114, -98, -48, -100, -112, 42, 136, 118, 140, 46, 144, 122, 132, 130, 124, 146, 44, 138, -64, -16, -8, -72, -2, -20, -4, -74, -6, -18, -62, -66, -14, -10, -70)$

 $\begin{array}{l} 11n41:\ 3\mid(4,\,8,\,-12,\,2,\,-18,\,-16,\,-6,\,-20,\,-22,\,-14,\,-10)\mid(98,\,54,\,90,\,84,\\ 48,\,104,\,46,\,82,\,92,\,56,\,96,\,138,\,140,\,170,\,162,\,148,\,-70,\,-6,\,-16,\,-60,\,-22,\,-26,\\ -128,\,-106,\,-124,\,-30,\,-118,\,-112,\,-134,\,94,\,80,\,44,\,102,\,50,\,86,\,88,\,52,\,100,\,42,\\ -24,\,-130,\,-108,\,-122,\,-32,\,-120,\,-110,\,-132,\,-136,\,-114,\,-116,\,-28,\,-126,\\ 166,\,144,\,36,\,152,\,158,\,172,\,160,\,150,\,34,\,146,\,164,\,168,\,142,\,38,\,154,\,156,\,40,\,-78,\\ -62,\,-14,\,-8,\,-68,\,-72,\,-4,\,-18,\,-58,\,-20,\,-2,\,-74,\,-66,\,-10,\,-12,\,-64,\,-76) \end{array}$

 $\begin{array}{l} 11n42:\ 3\mid(4,\,8,\,12,\,2,\,-18,\,-20,\,6,\,-10,\,-22,\,-14,\,-16)\mid(38,\,58,\,114,\,52,\,44,\\ 106,\,108,\,46,\,50,\,112,\,60,\,36,\,40,\,56,\,116,\,54,\,42,\,-122,\,-74,\,-76,\,-120,\,-84,\,-66,\\ -130,\,-128,\,-68,\,-82,\,-118,\,-78,\,-72,\,-124,\,-12,\,150,\,94,\,144,\,136,\,102,\,156,\\ 100,\,138,\,142,\,96,\,152,\,62,\,110,\,48,\,-16,\,-8,\,-32,\,-26,\,-2,\,-22,\,-86,\,-64,\,-132,\\ -126,\,-70,\,-80,\,140,\,98,\,154,\,104,\,134,\,146,\,92,\,148,\,-88,\,-20,\,-4,\,-28,\,-30,\,-6,\\ -18,\,-90,\,-14,\,-10,\,-34,\,-24) \end{array}$

 $11n43: 3 \mid (4,8,-12,2,18,20,-6,10,22,14,16) \mid (24,94,34,96,22,26,92,32,-82,-86,-74,-38,-40,-76,-88,-80,-44,60,72,108,70,62,58,20,28,90,30,18,-84,-6,-4,-14,-52,-50,-12,-2,-8,106,68,64,102,100,98,104,66,-78,-42,-36,-46,-56,-16,-54,-48,-10)$

 $\begin{array}{l} 11n44:3 \mid (4,\,8,\,-12,\,2,\,-18,\,-20,\,-6,\,-10,\,-22,\,-14,\,-16) \mid (80,\,74,\,44,\,66,\,86,\\68,\,46,\,72,\,82,\,114,\,116,\,130,\,-58,\,-2,\,-16,\,-50,\,-10,\,-8,\,-52,\,-18,\,-22,\,-100,\\-90,\,-108,\,70,\,84,\,64,\,42,\,76,\,78,\,40,\,-20,\,-102,\,-88,\,-106,\,-110,\,-92,\,-98,\\-24,\,-96,\,-94,\,-112,\,-104,\,34,\,120,\,126,\,28,\,132,\,26,\,128,\,118,\,36,\,32,\,122,\,124,\\30,\,38,\,-62,\,-54,\,-6,\,-12,\,-48,\,-14,\,-4,\,-56,\,-60) \end{array}$

 $11n45: 3 \mid (4,8,12,2,-20,-18,6,-10,-22,-14,-16) \mid (76,30,38,84,40,28,74,120,108,64,110,118,72,-102,-88,-94,-18,-20,-96,-86,-100,-24,-14,78,32,36,82,42,26,44,80,34,-50,-4,-10,-56,-58,-90,-92,-16,-22,-98,114,68,104,122,106,66,112,116,70,-12,-2,-48,-62,-52,-6,-8,-54,-60,-46)$

 $11n46: 3 \mid (4, 8, -12, 2, 20, 18, -6, 10, 22, 14, 16) \mid (90, 44, 54, 100, 56, 42, 40, 58, 98, 52, 46, 92, 88, 84, 96, 50, 48, 94, 86, -26, -118, -104, -110, -64, -74, -62, -112, -102, -116, 136, 128, 76, 124, 140, 38, 138, 126, -32, -20, -4, -10, -14, -70, -68, -106, -108, -66, -72, -60, -114, 132, 80, 120, 142, 122, 78, 130, 134, 82, -12, -2, -22, -34, -30, -18, -6, -8, -16, -28, -36, -24)$

 $11n47: 3 \mid (4, 8, -12, 2, -20, -18, -6, -10, -22, -14, -16) \mid (70, 32, 24, 38, 46, 48, 40, 26, 30, 72, 112, -66, -88, -56, -54, -90, -68, -20, -64, -86, -58, -52,$

- $\begin{array}{l} -62,\ -84,\ -60,\ 80,\ 120,\ 106,\ 118,\ 78,\ 82,\ 74,\ 114,\ 110,\ 124,\ -92,\ -98,\ -8,\ -12,\\ -102,\ -100,\ -10,\ 76,\ 116,\ 108,\ 122,\ 34,\ 22,\ 36,\ 44,\ 50,\ 42,\ 28,\ -16,\ -4,\ -94,\ -96,\\ -6,\ -14,\ -104,\ -18,\ -2) \end{array}$
- $11n48: 3 \mid (4, 8, -12, -16, 2, -18, -20, -22, -10, -6, -14) \mid (36, 16, 18, 34, 30, 32, -8, -20, -26, 28, 50, 52, 48, -4, -40, -44, -42, -24, -22, 14, 46, 12, -10, -6, -2, -38)$
- $11n49: 3 \mid (4, 8, -12, -16, 2, -18, -22, -20, -10, -6, -14) \mid (14, 16, 12, 46, -42, -38, -26, -28, -40, 10, 44, 8, 30, 52, -2, -6, -20, -22, 32, 50, 48, 34, -36, -24, -18, -4)$
- $11n50: 3 \mid (4, 8, -12, -18, 2, -16, -20, -6, -10, -22, -14) \mid (16, 52, 54, 56, 40, 38, 58, -26, -28, -12, -8, -4, 34, 60, 36, 22, -6, -2, -42, -48, 50, 18, 14, 20, -10, -30, -24, -32, -46, -44)$
- $11n51: 3 \mid (4, 8, 14, 2, -16, -18, 6, -22, -20, -10, -12) \mid (50, 40, 76, 72, 44, 46, 52, 48, 42, 74, -6, -8, -18, -4, -38, -2, -16, -10, 78, -68, -62, -56, -36, -54, -64, -66, 80, 34, 24, 20, 26, 32, 82, 30, 28, 22, -58, -60, -70, -12, -14)$
- $11n52: 3 \mid (4, 8, -14, 2, 16, 18, -6, 22, 20, 10, 12) \mid (66, 88, 94, 26, 98, 100, 28, 92, 90, 30, 102, 96, -46, -58, -40, -52, -2, -4, -16, 80, 70, 62, 74, 76, 64, 68, 82, 36, 78, 72, -10, -22, -86, -84, -20, -12, -8, -24, -6, -14, -18, 32, 104, 34, -54, -38, -56, -48, -44, -60, -42, -50)$
- $11n53: 3 \mid (4, 8, -14, 2, -16, -18, -6, -22, -20, -10, -12) \mid (68, 78, 88, 84, 82, 90, 76, 66, 70, 80, 86, -6, -10, -18, -2, -14, -74, 32, 92, 26, 58, 22, 60, 28, 94, 30, 62, 24, -8, -20, -4, -12, -36, -50, -48, -38, 64, -34, -52, -46, -40, -56, -42, -44, -54, -72, -16)$
- $\begin{array}{c} 11n54:3 \mid (4,8,14,2,-16,-18,6,-22,-20,-12,-10) \mid (24,8,40,-42,-102,-120,-92,-112,-110,-94,-122,-100,-98,-124,-96,-108,-114,-90,-118,-104,138,84,30,18,14,34,88,36,12,20,28,26,22,10,38,86,32,16,-48,-58,-66,-2,-106,-116,132,144,78,150,126,154,82,140,136,128,148,76,146,130,134,142,80,152,-62,-44,-72,-52,-54,-70,-6,-4,-68,-56,-50,-74,-46,-60,-64) \end{array}$
- $11n55: 3 \mid (4, 8, -14, 2, 16, 18, -6, 22, 20, 12, 10) \mid (20, 58, -34, -44, -48, -30, -52, -40, -38, -54, -56, -36, -42, -50, 112, 66, 60, 106, 118, 70, 116, 108, 62, 64, 110, 114, 68, 120, 104, -86, -76, -98, -78, -84, -92, 16, 24, 6, 100, 10, 28, 12, 102, 4, 22, 18, 14, 26, 8, -46, -32, -2, -88, -74, -96, -80, -82, -94, -72, -90)$
- $11n56: 3 \mid (4,8,-14,2,-16,-18,-6,-22,-20,-12,-10) \mid (32,84,90,26,94,96,28,88,86,30,98,92,-52,-40,-58,-46,-82,-22,-10,76,70,62,66,80,34,72,74,36,78,68,-16,-4,-2,-18,-14,-6,-24,-8,-12,-20,100,64,-44,-60,-42,-50,-54,-38,-56,-48)$

 $11n57: 3 \mid (4, 8, -14, 2, -16, -18, -20, -6, -10, -22, -12) \mid (16, 24, 14, 56, 46, 54, -42, -26, -38, -8, -10, -40, 50, 36, 18, 22, 12, -6, 58, 48, 52, 34, 20, -30, -2, -4, -32, -44, -28)$

 $11n58: 3 \mid (4,8,14,2,-16,-18,-20,6,-22,-12,-10) \mid (22,40,48,42,20,24,38,46,44,-62,-52,-54,-64,-14,-4,-6,-16,26,-66,-56,-50,-60,-34,-58,30,72,78,70,28,32,74,76,68,-36,-12,-2,-8,-18,-10)$

 $11n59: 3 \mid (4, 8, -14, 2, 16, 18, 20, -6, 22, 12, 10) \mid (82, 102, 100, 80, 92, 110, 90, 144, 88, 108, 94, 78, 98, 104, 84, -70, -16, -14, -8, -22, -76, -24, -6, -2, -28, -72, -18, -12, -10, -20, -74, -26, -4, 46, 146, 86, 106, 96, -122, -136, -68, -130, -128, -116, -142, -112, -138, -120, -124, -134, -66, -132, -126, -118, -140, 56, 36, 32, 52, 60, 40, 42, 62, 50, 30, 48, 64, 44, 38, 58, 54, 34, -114)$

 $11n60: 3 \mid (4, 8, -14, 2, -16, -18, -20, -6, -22, -12, -10) \mid (30, 20, 36, 38, 22, 28, 72, 76, 64, -46, -82, -52, -56, -54, -84, -44, -16, -48, -80, -50, -14, 74, 62, 66, 78, 70, 58, 100, -98, -10, -2, -90, -92, -4, -8, -96, -86, -88, -94, -6, 68, 60, 102, 42, 32, 18, 34, 40, 24, 26, -12)$

 $11n61: 3 \mid (4, 8, -14, 2, -16, -18, -22, -6, -20, -12, -10) \mid (60, 48, 64, 52, 56, 82, 54, -8, -68, -2, -46, -4, -66, -6, -12, -10, -70, 18, 24, 26, 16, 32, 62, -74, -36, -40, -78, -80, -42, -34, -72, -76, -38, 50, 58, 84, 20, 22, 28, 14, 30, -44)$

 $11n62: 3 \mid (4,8,14,2,-16,-20,-18,6,-22,-12,-10) \mid (20,54,22,24,56,60,26,58,-10,-50,-52,-38,-32,42,16,44,40,18,46,-6,-12,-14,-8,-4,-2,62,48,-36,-30,-28,-34)$

 $11n63: 3 \mid (4, 8, -14, 2, 16, 20, 18, -6, 22, 12, 10) \mid (32, 28, 20, 18, 26, 34, 50, 58, -74, -62, -72, -14, -76, -64, -70, -68, -66, 78, 24, 16, 22, 30, -2, -10, -36, -42, -4, -8, -38, -40, -6, 54, 46, 80, 44, 52, 60, 56, 48, -12)$

 $11n64: 3 \mid (4,8,-14,2,-16,-20,-18,-6,-22,-12,-10) \mid (16,24,28,20,12,-44,-56,-48,-36,-42,-54,-50,-38,-40,-52,22,14,78,70,62,68,76,-10,-34,72,64,66,74,46,18,26,-4,-30,-6,-60,-2,-32,-8,-58)$

 $11n65: 3 \mid (4,8,14,2,18,16,-20,6,10,-22,-12) \mid (34,100,108,114,94,92,116,106,102,104,-16,-4,-84,-88,-8,-12,-56,-58,-14,-6,-86,26,70,68,28,40,24,72,118,74,22,38,30,-10,-90,-82,-2,-18,20,36,32,98,110,112,96,-46,-66,-48,-44,-54,-60,-76,-78,-62,-52,-42,-50,-64,-80)$

 $11n66: 3 \mid (4, 8, 14, 2, -18, -16, 20, 6, -10, 22, 12) \mid (30, 62, 22, 38, 36, 24, 64, 28, 32, 60, -76, -86, -46, -50, -82, -80, -52, -44, -88, -74, -72, 90, 110, 100, 98, 112, 92, 40, -42, -54, -78, -84, -48, 26, 34, 58, 56, 106, 104, 94, 114, 96, 102, <math>108, -8, -70, -18, -2, -14, -66, -12, -4, -20, -6, -10, -68, -16)$

- -14, -16, -66, -64, -42, -6, 74, 28, 82, 30, 76, 58, -8, -4, -40, -34, -36)
- $11n68: 3 \mid (4, 8, -14, 2, 18, 16, 20, -6, 10, 22, 12) \mid (20, 16, 24, 42, 46, 40, 22, -52, -58, -56, -54, -50, 68, 62, 66, 18, -2, -14, -4, -30, -48, -26, -28, 64, 70, 36, 34, 72, 32, 38, 44, -8, -10, -60, -6, -12)$
- $11n69: 3 \mid (4, 8, -14, 2, -18, -16, -20, -6, -10, -22, -12) \mid (48, 80, 54, 74, 56, 78, 50, 46, -2, -12, -60, -6, -8, -58, -10, -4, -62, 20, 28, 26, 22, 32, -64, -66, -68, -34, -42, -72, -38, 76, 52, 82, 16, 84, 18, 30, 24, -40, -36, -70, -44, -14)$
- $11n70: 3 \mid (4, 8, -14, 2, -18, -20, -6, -22, -12, -10, -16) \mid (12, 56, 50, 58, 62, -14, 64, 34, 26, 30, 38, 32, -42, -4, -6, -40, -44, -2, -8, 60, 52, 54, 10, 36, 28, -18, -24, -16, -48, -20, -22, -46)$
- $11n71: 4 \mid (4, 8, 14, 2, -20, 16, 6, 18, 12, -22, -10) \mid (32, 6, -28, -26, -24, -36, 38, 10, 8, -14, -12, -16, 18, 30, -4, -34, 40, 22, 20, -2)$
- $11n72:4 \mid (4, 8, -14, 2, 20, 16, -6, 18, 12, 22, 10) \mid (24, 28, -46, -40, -22, -2, 26, 6, 38, 36, 34, -32, -42, -44, -20, 8, 10, -30, -48, 50, 56, 12, 54, 52, -18, -16, -4, -14)$
- $11n73: 4 \mid (4,\,8,\,-14,\,2,\,20,\,-16,\,-6,\,-18,\,-12,\,22,\,10) \mid (12,\,26,\,32,\,34,\,24,\,-54,\,-22,\,42,\,30,\,28,\,40,\,-52,\,-56,\,-38,\,-48,\,-36,\,-58,\,60,\,46,\,64,\,-50,\,-8,\,-4,\,-18,\,62,\,14,\,68,\,66,\,44,\,-6,\,-16,\,-20,\,-2,\,-10)$
- $11n74: 4 \mid (4, 8, -14, 2, -20, 16, -6, 18, 12, -22, -10) \mid (34, 40, 30, 42, -2, -22, 10, -24, -6, -4, -12, 32, 44, 8, 18, -38, -14, -26, 16, 20, -28, -36)$
- $11n75: 4 \mid (4, 8, -14, 2, -20, -16, -6, -18, -12, -22, -10) \mid (10, 26, -14, -34, -32, -44, 24, 28, 50, 30, 8, -46, -42, -40, -48, 36, 22, -20, -18, -16, 4, 52, 54, 6, 38, -2, -12)$
- $11n76: 4 \mid (4, 8, 14, 2, -20, 16, 18, 6, 12, -22, -10) \mid (16, 34, 8, -24, -22, -20, 10, -30, -32, -12, 18, 26, -6, -4, -2, 36, 28, -14)$
- $11n77: 4 \mid (4, 8, -14, 2, 20, -16, -18, -6, -12, 22, 10) \mid (32, 22, 18, 20, -4, -38, 50, 46, 10, -42, -40, -16, -36, 34, 24, -12, -14, 48, 30, 44, 8, -6, -2, -28, -26)$
- $11n78: 4 \mid (4,\,8,\,-14,\,2,\,-20,\,-16,\,-18,\,-6,\,-12,\,-22,\,-10) \mid (24,\,28,\,26,\,-40,\,-46,\,-42,\,-2,\,-4,\,12,\,38,\,-36,\,-18,\,-30,\,-16,\,14,\,50,\,8,\,10,\,-44,\,-32,\,48,\,22,\,20,\,-34,\,-6)$
- $11n79: 3 \mid (4,8,-14,2,-20,-18,-6,-22,-12,-10,-16) \mid (30,56,32,16,36,40,34,-44,-52,-2,-4,-12,-10,38,18,-54,-46,-42,-50,-48,24,60,62,22,26,58,64,20,-28,-8,-14,-6)$

- $11n80: 3 \mid (4, 8, 14, 10, 2, -18, 6, -20, -22, -12, -16) \mid (18, 56, 58, 20, 16, 24, -46, -50, -32, -34, -52, -44, -48, 14, 22, 60, 70, 40, -4, -2, -6, -30, 66, 64, 62, 68, 42, 38, -36, -54, -10, -26, -12, -28, -8)$
- $11n81: 4 \mid (4, 8, -16, 2, -20, -22, -18, -6, -12, -14, -10) \mid (12, 14, 44, 16, 32, -40, -22, -42, -28, 34, 38, -2, -8, -18, 26, 10, -30, -6, -4, 46, 24, 36, -20)$
- $11n82: 3 \mid (4, 8, -16, -12, 2, -18, -20, -22, -10, -6, -14) \mid (12, 28, 26, -4, -16, -20, -22, 46, 30, 32, 48, 44, 6, -24, -34, -40, 42, 8, 14, 10, -18, -2, -36, -38)$
- $11n83: 3 \mid (4, 8, -16, -12, 2, -18, -22, -20, -10, -6, -14) \mid (56, 26, 30, 20, 22, 32, 24, 58, 54, -36, -50, -34, -46, -40, -38, -48, 68, 52, 72, 64, 74, 80, 76, 66, 70, -8, -60, -42, -44, 78, 18, 28, -4, -12, -10, -6, -62, -2, -14, -16)$
- $11n84: 3 \mid (4, 8, -18, -12, 2, -16, -20, -6, -10, -22, -14) \mid (10, 52, 54, 12, -40, -38, -18, -24, 26, 58, 50, 56, -46, -6, -2, -20, -22, -4, 28, 60, 30, 34, 16, 14, 32, -42, -36, -44, -48, -8)$
- $11n85: 3 \mid (4, 10, 12, -14, 16, 2, -18, 20, 22, -6, 8) \mid (24, 26, 22, 36, 20, 28, 50, 32, -68, -60, -38, -56, -54, -40, -62, -66, -70, -58, 82, 92, 52, 34, 18, 30, -64, -72, -2, 94, 80, 84, 90, 74, 76, 88, 86, 78, -12, -48, -14, -42, -6, -8, -44, -16, -46, -10, -4)$
- $\begin{array}{l} 11n86: 3 \mid (4,\,10,\,12,\,-14,\,-16,\,2,\,-18,\,-20,\,-22,\,-6,\,-8) \mid (22,\,40,\,32,\,92,\,28,\\ 44,\,26,\,90,\,34,\,38,\,-54,\,-56,\,-68,\,-46,\,-64,\,-60,\,-50,\,-104,\,-102,\,-52,\,-58,\\ -66,\,80,\,112,\,106,\,74,\,86,\,116,\,84,\,76,\,108,\,110,\,78,\,82,\,114,\,36,\,-18,\,-4,\,-96,\,-10,\\ -12,\,-98,\,-2,\,-20,\,-70,\,-48,\,-62,\,30,\,42,\,24,\,88,\,72,\,-16,\,-6,\,-94,\,-8,\,-14,\\ -100) \end{array}$
- $11n87: 3 \mid (4, 10, 12, 14, 18, 2, 20, 8, -22, 6, -16) \mid (24, 48, 52, 42, 50, -4, -32, -30, -6, -8, -28, -34, -36, 70, 44, 54, 46, 72, 68, 10, 18, -62, -56, -66, -38, -40, -64, 14, 22, 26, 20, 16, 12, -2, -60, -58)$
- $11n88: 3 \mid (4, 10, 12, 16, 18, 2, -20, 6, 8, -22, -14) \mid (26, 30, 8, -22, -38, -34, 32, 10, 52, 42, 50, -6, -16, -18, -20, -36, 46, 44, 48, 24, 28, -2, -12, -14, -4, -40)$
- $\begin{array}{l} 11n89:\ 3\mid(4,\ 10,\ 12,\ -16,\ -18,\ 2,\ 20,\ -6,\ -8,\ 22,\ 14)\mid(54,\ 130,\ 64,\ 44,\ 72,\ 46,\ 62,\ 128,\ 56,\ 52,\ 132,\ 66,\ 42,\ 70,\ 48,\ 60,\ 126,\ 58,\ 50,\ 68,\ -118,\ -88,\ -74,\ -92,\ -122,\ -100,\ -82,\ -80,\ -98,\ -124,\ -94,\ -76,\ -86,\ -116,\ -120,\ -90,\ 138,\ 148,\ 112,\ 104,\ 156,\ 102,\ 114,\ 146,\ 140,\ 136,\ 150,\ 110,\ 106,\ 154,\ -20,\ -2,\ -16,\ -34,\ -32,\ -14,\ -4,\ -22,\ 144,\ 142,\ 134,\ 152,\ 108,\ -96,\ -78,\ -84,\ -38,\ -28,\ -10,\ -8,\ -26,\ -40,\ -24,\ -6,\ -12,\ -30,\ -36,\ -18) \end{array}$

-2, -8, -46, -48, -6

 $11n91: 3 \mid (4, 10, 12, -16, -18, 2, 20, -8, -6, 22, 14) \mid (28, 30, 34, 20, 38, 18, 32, -4, -46, -40, -50, 36, 16, 66, -26, -44, -42, -52, -48, 56, 62, 14, 64, 54, 58, 60, -24, -10, -8, -22, -6, -12, -2)$

 $\begin{array}{c} 11n92:\ 3\mid(4,\ 10,\ 12,\ -20,\ -16,\ 2,\ -18,\ -8,\ -22,\ -6,\ -14)\mid(42,\ 26,\ 114,\ 36,\ 32,\ 110,\ 30,\ 38,\ 116,\ 24,\ 44,\ -46,\ -102,\ -96,\ -86,\ -108,\ -90,\ -92,\ -106,\ -84,\ -98,\ -100,\ 66,\ 68,\ 40,\ 28,\ 112,\ 34,\ -8,\ -14,\ -50,\ -2,\ -20,\ -22,\ -18,\ -4,\ -52,\ -12,\ -10,\ -54,\ -6,\ -16,\ 60,\ 74,\ 78,\ 56,\ 80,\ 72,\ 62,\ 118,\ 64,\ 70,\ 82,\ 58,\ 76,\ -88,\ -94,\ -104,\ -48) \end{array}$

 $11n93: 3 \mid (4, 10, 14, -12, 2, -20, 18, 22, 6, -8, 16) \mid (48, 68, 78, 74, 72, 80, 16, -64, -62, -2, -58, 40, 54, 42, 20, 82, 18, 44, 52, -8, -56, -4, -12, -32, -30, -10, -6, 76, 70, 50, 46, 66, -14, -34, -28, -22, -38, -24, -26, -36, -60)$

 $11n94: 3 \mid (4, 10, 14, 12, 2, 20, 18, -22, 6, 8, -16) \mid (68, 72, 86, 74, 94, 96, 98, 92, 76, 88, 70, -2, -8, -16, -78, -18, -6, -4, -20, -80, -14, -10, 66, 40, 28, 30, 38, 22, 36, 32, 26, 42, -12, -82, -54, -56, -84, -60, -50, 90, 100, 24, 34, -58, -52, -48, -62, -44, -64, -46)$

 $11n95: 3 \mid (4, 10, 14, -12, 2, -20, 18, -22, 6, -8, -16) \mid (20, 18, 44, 42, 16, 38, -50, -54, -28, -60, -30, -32, -6, 72, 62, 46, 40, 14, -52, -48, -56, -26, -58, 22, 68, 66, 64, 70, 24, 74, -2, -10, -36, -12, -34, -8, -4)$

 $11n96: 3 \mid (4, 10, -14, -12, 2, -20, -18, -22, -6, -8, -16) \mid (28, 80, 20, 58, 22, 78, 26, 30, 82, -70, -60, -34, -38, -64, -66, -40, 88, 48, 50, 90, 56, -18, -4, -10, -76, -12, -2, -16, -72, 86, 46, 52, 92, 54, 44, 84, 32, 24, -36, -62, -68, -42, -6, -8, -74, -14)$

 $11n97: 3 \mid (4, 10, 14, 12, -18, 2, 6, -20, -22, -8, -16) \mid (14, 20, 42, 38, 40, -6, -52, -28, -32, -26, -54, 12, 62, 34, 66, 64, -48, -2, -22, -58, -56, -24, -30, 16, 18, 44, 36, 60, 10, -8, -4, -50, -46)$

 $11n98: 3 \mid (4, 10, -14, -12, 18, 2, -6, 20, 22, 8, 16) \mid (20, 24, 38, 100, 30, 32, 98, 36, 26, -86, -88, -90, -84, -50, -42, -78, -44, -48, -82, 70, 60, 76, 64, 66, 74, 58, 22, -2, -18, -92, -8, -12, -96, -14, -6, -4, -16, -94, -10, 62, 68, 72, 56, 104, 54, 102, 28, 34, -46, -80, -40, -52)$

 $11n99: 3 \mid (4, 10, -14, -12, -18, 2, -6, -20, -22, -8, -16) \mid (38, 32, 36, 14, -42, -50, -44, -40, -2, -4, 34, 12, 10, 16, 60, 18, -48, -46, -30, -28, 54, 52, 58, 20, 56, -24, -8, -26, -22, -6)$

 $\begin{array}{c} 11n100: \ 3 \ | \ (4,\ 10,\ 14,\ 12,\ -18,\ 2,\ 6,\ -22,\ -20,\ -8,\ -16)\ | \ (16,\ 122,\ 132,\ -96,\ -106,\ -84,\ -112,\ -90,\ -46,\ 64,\ 74,\ 8,\ 130,\ 124,\ 14,\ 68,\ 70,\ 12,\ 126,\ 128,\ 10,\ 72,\ 66,\ 62,\ 76,\ -6,\ -24,\ -40,\ -36,\ -28,\ -2,\ -100,\ -102,\ -88,\ -114,\ -86,\ -104,\ -98,\ -4,\ -26,\ -38,\ 56,\ 138,\ 116,\ 142,\ 60,\ 78,\ 52,\ 134,\ 120,\ 18,\ 118,\ 136,\ 54,\ 80,\ 58,\ 140,\ \end{array}$

-32, -44, -20, -48, -92, -110, -82, -108, -94, -50, -22, -42, -34, -30

 $11n101: 3 \mid (4, 10, -14, -12, 18, 2, -6, 22, 20, 8, 16) \mid (8, 54, 52, -40, -42, -48, -44, -46, 12, 36, 34, 10, 14, -16, -24, -2, -6, -50, -4, 32, 58, 30, 26, 28, 56, -20, -38, -18, -22)$

 $11n102: 3 \mid (4, 10, -14, -12, -18, 2, -6, -22, -20, -8, -16) \mid (14, 58, 36, 22, 38, 60, -28, -30, -10, -4, -48, 54, 18, 42, 62, 40, 20, -50, -24, -46, -2, -12, 16, 56, 52, -34, -6, -8, -32, -26, -44)$

 $11n103: 3 \mid (4, 10, 14, 12, -20, 2, 16, 6, -22, -8, -18) \mid (54, 84, 94, 90, 88, 50, 58, 82, 56, 52, 86, 92, -6, -10, -20, -2, -16, -14, -4, -22, -8, 26, 98, 96, -44, -78, -68, -66, -80, -46, 48, 36, 32, 102, 30, 38, 24, 40, 28, 100, 34, -64, -70, -76, -42, -74, -72, -62, -60, -12, -18)$

 $\begin{array}{c} 11n104:3\mid(4,\,10,\,-14,\,-16,\,2,\,-20,\,-22,\,-18,\,-6,\,-8,\,-12)\mid(100,\,34,\,120,\,44,\\ 124,\,30,\,128,\,40,\,116,\,38,\,36,\,118,\,42,\,126,\,-60,\,-110,\,-102,\,-52,\,-68,\,-114,\,-64,\\ -56,\,-106,\,122,\,32,\,130,\,88,\,80,\,74,\,94,\,96,\,72,\,82,\,86,\,-20,\,-14,\,-26,\,-8,\,-46,\\ -6,\,-24,\,-16,\,-18,\,-22,\,-4,\,-48,\,-10,\,-28,\,-12,\,-50,\,132,\,90,\,78,\,76,\,92,\,98,\\ 70,\,84,\,-66,\,-54,\,-104,\,-108,\,-58,\,-62,\,-112,\,-2) \end{array}$

 $11n105: 3 \mid (4, 10, 14, 16, 2, -20, -22, 18, 8, 6, -12) \mid (36, 24, 42, 30, 80, 28, 44, 26, 82, 100, 88, -68, -74, -46, -78, -64, -18, -72, -70, -20, -66, -76, 94, 60, 32, 40, 22, 38, 34, -16, -10, -8, 98, 90, 86, 102, 84, 92, 96, 62, -48, -58, -2, -54, -52, -4, -14, -12, -6, -50, -56)$

 $11n106: 3 \mid (4, 10, -14, -16, 2, 20, 22, -18, -8, -6, 12) \mid (32, 80, 36, 70, 74, 40, 76, 28, 30, 78, 38, 72, -8, -86, -66, -52, -50, -46, -56, -62, 100, 26, 106, 94, 92, 108, 90, 96, 104, 24, 102, 98, 88, -16, -44, -58, -60, -42, -64, -54, -48, 34, 68, -14, -18, -2, -82, -4, -20, -12, -10, -22, -6, -84)$

 $11n107: 3 \mid (4, 10, -14, -16, 2, -20, -22, -18, -8, -6, -12) \mid (42, 34, 22, 20, 36, 40, 44, 32, 46, -24, -50, 48, 76, 64, 78, 70, -58, -52, -26, -28, -54, -56, -30, -60, -6, 74, 66, 80, 68, 72, 18, 38, -10, -2, -14, -16, -4, -8, -62, -12)$

 $\begin{array}{c} 11n108: \ 3 \mid (4,\ 10,\ -14,\ -16,\ 18,\ 2,\ 20,\ -6,\ 22,\ 12,\ 8) \mid (42,\ 96,\ 44,\ 82,\ 76,\ 90,\ 50,\ 88,\ 74,\ 84,\ 46,\ 94,\ 40,\ -64,\ -8,\ -18,\ -72,\ -16,\ -10,\ -66,\ -62,\ -98,\ -58,\ -114,\ -106,\ 128,\ 36,\ 30,\ 134,\ 122,\ 118,\ 80,\ 78,\ 92,\ 48,\ 86,\ -110,\ -54,\ -102,\ -26,\ -100,\ -56,\ -112,\ -108,\ -52,\ -104,\ -116,\ -60,\ 120,\ 136,\ 28,\ 38,\ 126,\ 130,\ 34,\ 32,\ 132,\ 124,\ -24,\ -2,\ -4,\ -22,\ -68,\ -12,\ -14,\ -70,\ -20,\ -6) \end{array}$

 $11n109: 3 \mid (4, 10, -14, 16, 18, 2, 20, -22, 8, 12, -6) \mid (44, 50, 18, 14, 54, -24, -20, -70, -68, 38, 86, 84, 40, 48, 46, 42, 52, 16, -6, -58, -74, -64, -62, -76, -60, -66, -72, -22, 12, 92, 78, 96, 80, 90, 36, 88, 82, 94, -28, -2, -32, -10, -56, -8, -34, -4, -26, -30)$

- -68, -44, -38, 24, 28, 32, 20, 34, -16, -2, -58, -46, -66, -64, -48, -60)
- $11n111: 3 \mid (4, 10, -14, -16, -18, 2, -20, -22, -8, -12, -6) \mid (14, 18, 38, 34, 36, 20, -28, -26, -24, -30, -48, 58, 44, 60, 42, 56, 52, -50, -32, -22, -12, -2, 16, 40, 54, -8, -6, -10, -4, -46)$
- $11n112: 3 \mid (4, 10, 14, 18, 2, 20, 8, -22, 6, 12, -16) \mid (60, 50, 52, 58, 44, -78, -76, -8, -32, -36, -4, 88, 14, 10, 64, 46, 56, 54, 48, 62, 12, -26, -66, -82, -72, -22, -70, -84, -68, -24, -74, -80, 94, 16, 86, 20, 90, 98, 42, 96, 92, 18, -34, -6, -2, -38, -30, -28, -40)$
- $11n113: 3 \mid (4, 10, -14, 18, 16, 2, 20, -22, 8, 12, -6) \mid (40, 44, 20, 16, 48, -62, -52, -66, -58, -56, 86, 70, 88, 14, 50, 12, 46, 18, -6, -26, -24, -22, -54, -60, -64, 78, 72, 84, 36, 82, 74, 76, 80, 38, 42, -2, -32, -10, -30, -28, -8, -34, -4, -68)$
- $11n114: 3 \mid (4, 10, 14, 18, 16, 2, -20, 22, 8, -12, 6) \mid (28, 56, 70, 54, 26, -76, -82, -88, -4, -6, -90, -80, -78, -74, -44, 98, 14, 22, 92, 20, 16, 96, 100, 12, 24, -36, -38, -72, -42, -32, -46, -10, -48, -34, -40, 18, 94, 62, 64, 50, 66, 60, 30, 58, 68, 52, -8, -2, -86, -84)$
- $\begin{array}{c} 11n115:\ 3\mid(4,\ 10,\ 14,\ -18,\ -16,\ 2,\ 20,\ 22,\ -8,\ 12,\ 6)\mid(32,\ 128,\ 138,\ 146,\ 122,\ 144,\ 140,\ 126,\ 34,\ 30,\ 130,\ 136,\ -106,\ -86,\ -100,\ -112,\ -114,\ -98,\ -88,\ 26,\ 134,\ 132,\ 28,\ 36,\ 124,\ 142,\ -12,\ -6,\ -24,\ -40,\ -44,\ -20,\ -2,\ -16,\ -48,\ -8,\ -10,\ -50,\ -14,\ -4,\ -22,\ -42,\ 60,\ 148,\ 70,\ 74,\ 52,\ 76,\ 68,\ 150,\ 62,\ 82,\ 58,\ 56,\ 80,\ 64,\ 152,\ 66,\ 78,\ 54,\ 72,\ -90,\ -96,\ -116,\ -110,\ -102,\ -84,\ -104,\ -108,\ -118,\ -94,\ -92,\ -120,\ -38,\ -46,\ -18) \end{array}$
- $11n116: 3 \mid (4, 10, -14, -18, -16, 2, 20, -22, -8, 12, -6) \mid (40, 70, 20, 24, 26, 18, 72, -2, -36, -52, -30, -32, -50, -34, 46, 64, 48, 68, 42, -56, -58, -12, -4, -62, -8, 66, 44, 14, 74, 16, 28, 22, -6, -10, -60, -54, -38)$
- $11n117: 3 \mid (4, 10, -14, -18, -16, 2, -20, -22, -8, -12, -6) \mid (20, 68, 62, 66, 18, 22, 70, -26, -32, -58, -56, -34, 72, 42, 46, 40, 74, -12, -2, -8, -48, -4, -6, 64, 16, 24, 14, 36, 76, 38, 44, -28, -30, -60, -54, -52, -50, -10)$
- $11n118: 3 \mid (4, 10, -14, 20, 2, -16, -18, -8, -22, 6, -12) \mid (16, 12, 10, 30, -32, -24, -34, -38, -36, 14, 40, 44, -4, -20, -22, 42, 26, 46, 48, 28, -8, -6, -2, -18)$
- $11n119: \ 3 \mid (4,\ 10,\ 14,\ -20,\ 2,\ 16,\ 18,\ 8,\ 22,\ -6,\ 12) \mid (70,\ 74,\ 92,\ 38,\ 88,\ 78,\ 48,\ 46,\ 80,\ 86,\ 40,\ 42,\ 84,\ 82,\ 44,\ 50,\ 76,\ 90,\ -118,\ -104,\ -132,\ -64,\ -126,\ -98,\ -124,\ -66,\ -4,\ -34,\ -10,\ -18,\ -26,\ 144,\ 94,\ 72,\ -110,\ -112,\ -108,\ -114,\ -122,\ -100,\ -128,\ -62,\ -130,\ -102,\ -120,\ -116,\ -106,\ -30,\ -14,\ 148,\ 58,\ 140,\ 134,\ 52,\ 154,\ 156,\ 152,\ 54,\ 136,\ 138,\ 56,\ 150,\ 96,\ 146,\ 60,\ 142,\ -22,\ -6,\ -36,\ -8,\ -20,\ -24,\ -28,\ -16,\ -12,\ -32,\ -2,\ -68)$
- $11n120: 3 \mid (4, 10, -14, -20, 2, -16, -18, -8, -22, -6, -12) \mid (28, 42, 20, 22, 40, 26, 30, 44, -68, -60, -50, -62, -66, -54, -56, 82, 16, 18, 24, -64, -52, -58,$

- -32, -36, -6, 72, 78, 84, 80, 70, 48, 74, 76, 46, -34, -4, -8, -38, -10, -2, -14, -12)
- $\begin{array}{c} 11n121:3\mid(4,\,10,\,-16,\,-12,\,18,\,2,\,-20,\,-6,\,22,\,8,\,-14)\mid(38,\,40,\,76,\,70,\,84,\,46,\,82,\,68,\,78,\,42,\,36,\,-58,\,-6,\,-16,\,-66,\,-14,\,-8,\,-60,\,-56,\,-90,\,-54,\,-106,\,-98,\,110,\,32,\,26,\,116,\,88,\,74,\,72,\,86,\,44,\,80,\,-102,\,-50,\,-94,\,-22,\,-92,\,-52,\,-104,\,-100,\,-48,\,-96,\,-20,\,-2,\,118,\,24,\,34,\,108,\,112,\,30,\,28,\,114,\,-62,\,-10,\,-12,\,-64,\,-18,\,-4) \end{array}$
- $11n122: 3 \mid (4, 10, -16, -12, -18, 2, -20, -6, -22, -8, -14) \mid (38, 16, 14, 20, 36, 18, -32, -48, -30, -34, -26, 40, 42, 60, 56, 46, 44, 58, -28, -50, -52, -6, -12, -4, 54, 22, -24, -2, -10, -8)$
- $11n123: 3 \mid (4, 10, -16, -14, 12, 2, -18, -20, -22, -8, -6) \mid (94, 76, 100, 88, 82, 104, 80, 90, 98, 74, 96, 92, 78, 102, 84, 86, -60, -28, -10, -12, -26, -4, -18, -20, -2, -24, -14, -8, -30, 122, 124, 56, 36, 40, 52, 128, 46, -112, -118, -68, -106, -64, -58, -62, -108, -70, -116, -114, -72, -110, -120, -66, 38, 54, 126, 44, 48, 130, 50, 42, 34, -32, -6, -16, -22)$
- $11n124: 3 \mid (4, 10, 16, -14, -18, 2, -8, 20, 22, -12, 6) \mid (52, 32, 46, 58, 60, 66, 62, 56, 48, 34, 50, 54, 64, -12, -10, -80, -74, 94, 104, 88, 26, 30, -82, -72, -36, -76, -78, -38, -70, -84, -68, -40, -42, 28, 86, 102, 96, 92, 106, 90, 98, 100, -8, -14, -24, -2, -20, -18, -4, -44, -6, -16, -22)$
- $11n125: 3 \mid (4, 10, -16, -18, 14, 2, 20, 22, -6, 12, 8) \mid (46, 76, 72, 70, 78, 44, 48, 50, 42, -10, -2, -58, -6, 54, 20, 84, 22, 56, 24, 52, -62, -64, -30, -32, -66, -60, -8, -4, 74, 68, 80, 18, 82, -14, -38, -26, -36, -34, -28, -40, -16, -12)$
- $11n126: 3 \mid (4, 10, -18, -12, 2, -16, -20, -8, -22, -14, -6) \mid (36, 14, 12, 34, 32, -22, -48, -42, -40, -8, 52, 50, 18, 38, 16, -24, -20, -46, -44, 58, 30, 56, 60, 54, -4, -10, -6, -2, -28, -26)$
- $11n127: \ 3 \mid (4,\ 10,\ 18,\ -12,\ -16,\ 2,\ -20,\ -8,\ 22,\ 6,\ -14) \mid (36,\ 84,\ 70,\ 74,\ 42,\ 78,\ 66,\ 80,\ 40,\ 72,\ -6,\ -46,\ -12,\ -14,\ -48,\ -4,\ -108,\ -88,\ -90,\ -106,\ -62,\ -98,\ 76,\ 68,\ 82,\ 38,\ 34,\ 110,\ 32,\ 20,\ 122,\ 116,\ 26,\ -102,\ -94,\ -58,\ -60,\ -96,\ -100,\ -64,\ -104,\ -92,\ -56,\ -54,\ 126,\ 112,\ 30,\ 22,\ 120,\ 118,\ 24,\ 28,\ 114,\ 124,\ 86,\ -2,\ -50,\ -16,\ -10,\ -44,\ -8,\ -18,\ -52)$
- $11n128: 3 \mid (4, 10, -18, -14, -16, 2, -6, -20, -22, -12, -8) \mid (44, 68, 40, 70, -60, -54, -62, -2, -66, -4, -6, 72, 10, 12, 74, 18, 16, 76, 14, 20, -30, -34, -36, -28, -24, -8, -26, 48, 22, 50, 52, 46, 42, -32, -38, -58, -56, -64)$
- $11n129: 3 \mid (4, 10, -18, -14, -16, 2, -20, -8, -22, -12, -6) \mid (44, 16, 20, 14, -48, -56, -50, -22, -54, -52, 36, 60, 64, 62, 10, 12, 18, -4, -6, -32, -28, -24, -26, 42, 58, 38, 34, 40, -30, -8, -2, -46)$

- -10, -60, -58, 70, 80, 72, 26, 74, 78, 22, -8, -4, -2, -28, -38, -36, -30
- $11n131: 3 \mid (4, 10, 18, -16, -14, 2, 20, -8, 22, 12, 6) \mid (26, 16, 20, 22, 30, 60, -34, -48, -42, -40, -50, -38, -44, -46, -36, -76, 62, 58, 86, 52, 66, 54, 88, 56, 64, -6, -68, -2, -72, -80, -78, -74, -4, 18, 24, 28, 14, 84, 82, 12, -10, -32, -8, -70)$
- $11n132: 3 \mid (4, 10, -18, -16, -14, 2, -20, -8, -22, -12, -6) \mid (54, 70, 48, 72, 56, 52, 68, 50, -36, -34, -8, -2, -12, -14, -4, -6, 74, 58, 76, 28, 24, 80, 22, 30, -38, -66, -42, -44, -64, 18, 32, 20, 78, 26, -40, -46, -62, -60, -16, -10)$
- $11n133: 3 \mid (4, 10, -18, -20, 2, -16, -6, -8, -22, -14, -12) \mid (38, 52, 54, 40, 56, -44, -50, -2, -6, -8, 58, 12, 14, 60, 16, -4, -10, -22, -26, -28, 18, 32, 34, 20, 36, -24, -30, -42, -46, -48)$
- $11n134: 3 \mid (4, 10, -18, -22, -14, 2, -20, -8, -6, -12, -16) \mid (48, 22, 26, 16, 18, 28, 20, -32, -64, -30, -60, -54, -52, -62, 42, 66, 46, 50, 24, -4, -12, -10, -6, -58, -56, 72, 38, 70, 74, 68, 40, 44, -8, -14, -2, -36, -34)$
- $11n135: 3 \mid (4, 12, 14, -16, 22, -18, 2, -20, -10, -6, 8) \mid (28, 48, 56, 42, 54, 50, 52, -10, -4, -32, -34, -6, -8, -36, -62, 46, 58, 44, 74, 16, 24, -68, -60, -64, -38, -72, -70, -40, -66, 20, 78, 76, 18, 22, 26, 14, -12, -2, -30)$
- $11n136: 3 \mid (4, 12, -16, 14, 18, 2, 8, -22, 20, 10, -6) \mid (42, 52, 30, 48, 46, 38, 56, 34, 84, 32, 54, 40, 44, 50, -72, -62, -82, -114, -110, -78, -66, -68, -76, -108, -74, -70, -64, -80, -112, 36, 86, 92, 102, 126, 104, 90, 88, 106, 124, 100, 94, 118, -116, -6, -28, -4, -20, -14, -58, -12, -22, -2, -26, -8, 122, 98, 96, 120, -18, -16, -60, -10, -24)$
- $11n137: 3 \mid (4, 12, -16, -14, 18, 20, 2, -6, 22, 10, 8) \mid (28, 48, 54, 60, 52, 50, 30, 26, 46, 56, 58, 94, -44, -68, -66, -42, -22, -18, -4, -10, 86, 96, 92, -70, -64, -40, -62, -72, -80, -74, 84, 38, 88, 98, 90, 36, 82, 32, 24, 34, -20, -6, -8, -12, -2, -16, -78, -76, -14)$
- $11n138: \ 3 \mid (4,\ 12,\ -16,\ -14,\ -18,\ -20,\ 2,\ -6,\ -22,\ -10,\ -8) \mid (52,\ 90,\ 62,\ 92,\ 50,\ 54,\ 88,\ 60,\ 94,\ 48,\ -18,\ -8,\ -2,\ -12,\ -44,\ -42,\ -14,\ -4,\ -6,\ -16,\ 58,\ 86,\ 56,\ 20,\ -76,\ -66,\ -68,\ -78,\ -84,\ -82,\ -72,\ 36,\ 24,\ 98,\ 26,\ 34,\ 38,\ 22,\ 96,\ 28,\ 32,\ 40,\ 30,\ -80,\ -70,\ -64,\ -74,\ -46,\ -10)$
- $11n139: 3 \mid (4, 12, 16, 14, -20, -18, 2, 6, -22, -10, -8) \mid (34, 56, 64, -44, -42, -48, -2, 54, 66, 12, 38, 6, 10, 40, 8, -24, -18, -16, -4, -46, 60, 30, 62, 58, 32, 36, 14, -52, -20, -26, -28, -22, -50)$
- $11n140: 3 \mid (4, 12, -16, -14, 20, 18, 2, -6, 22, 10, 8) \mid (28, 30, 72, 40, 66, 36, 26, 32, 70, 42, 68, 34, -48, -60, -82, -58, -46, -50, -90, -86, -54, 96, 106, 78, 76, 104, 98, 94, 108, 80, 74, 38, -88, -52, -44, -56, -84, -12, -24, -14, -2, 110, 92, 100, 102, -62, -6, -18, -20, -8, -64, -10, -22, -16, -4)$

 $11n141: 3 \mid (4, 12, -16, -14, -20, -18, 2, -6, -22, -10, -8) \mid (26, 10, -48, -38, -46, -16, 32, 34, 30, 6, 8, 28, -42, -44, -40, -50, -52, -4, -20, 56, 60, 62, 58, 36, 54, 12, -14, -18, -22, -2, -24)$

 $11n142: \ 3 \mid (4, 12, -16, -20, -14, -18, 2, -8, -22, -10, -6) \mid (46, 20, 40, 24, 42, 18, -66, -52, -64, -28, -56, -60, 74, 80, 68, 14, 16, 44, 22, -58, -26, -62, -54, -30, -12, -32, 84, 70, 78, 76, 72, 82, 50, 48, -2, -36, -8, -6, -38, -4, -10, -34)$

 $11n143: 3 \mid (4, 12, -16, 22, -18, 2, -20, -10, -6, -14, 8) \mid (14, 22, 36, 38, 20, 16, -56, -58, -30, -28, -60, -54, -50, 70, 46, 72, 24, -52, -62, -26, -32, -2, -10, 18, 40, 64, 66, 42, 74, 44, 68, -6, -34, -4, -8, -48, -12)$

 $\begin{array}{c} 11n144:\ 3\mid(4,\ 12,\ 18,\ -14,\ 16,\ 2,\ 22,\ -20,\ 10,\ 6,\ -8)\mid(68,\ 36,\ 122,\ 154,\ 132,\ 144,\ 142,\ 134,\ 152,\ 120,\ 150,\ 136,\ 140,\ 146,\ 130,\ 156,\ 124,\ -56,\ -50,\ -28,\ -10,\ -14,\ -24,\ 138,\ 148,\ 128,\ 158,\ 126,\ -4,\ -20,\ -18,\ -6,\ -32,\ -54,\ -52,\ -30,\ -8,\ -16,\ -22,\ -48,\ -26,\ -12,\ 42,\ 74,\ 62,\ 58,\ 78,\ 46,\ 80,\ 38,\ 70,\ 66,\ 34,\ 64,\ 72,\ 40,\ 82,\ 44,\ 76,\ 60,\ -90,\ -106,\ -104,\ -2,\ -100,\ -110,\ -86,\ -116,\ -94,\ -96,\ -114,\ -84,\ -112,\ -98,\ -92,\ -118,\ -88,\ -108,\ -102) \end{array}$

 $11n145: 3 \mid (4, 14, -10, -20, -22, 18, 2, -8, -6, 12, -16) \mid (28, 84, 18, 62, 22, 80, 24, 60, -74, -34, -38, -78, -42, -30, 98, 56, 48, 90, 92, 50, 54, 96, 86, -4, -66, -10, -12, -68, -2, -44, -76, -36, 20, 82, 26, 58, 46, 88, 94, 52, -40, -32, -72, -16, -6, -64, -8, -14, -70)$

 $11n146: 3 \mid (4, 14, 10, 20, 22, -18, 2, 8, 6, -12, 16) \mid (18, 24, 30, 12, 72, -74, -44, -56, -38, -80, -96, -78, -40, -58, -42, -76, -94, -82, 114, 100, 60, 104, 110, 32, 22, 20, 34, 112, 102, -88, -4, -48, -52, -36, -54, -46, 108, 106, 62, 98, 66, 68, 16, 26, 28, 14, 70, 64, -50, -2, -86, -90, -6, -10, -8, -92, -84)$

 $\begin{array}{c} 11n147:\ 3\mid(4,\ 14,\ -10,\ -20,\ -22,\ -18,\ 2,\ -8,\ -6,\ -12,\ -16)\mid(64,\ 70,\ 58,\ 56,\ 72,\ 16,\ -94,\ -92,\ -28,\ -34,\ -42,\ -6,\ 118,\ 106,\ 50,\ 76,\ 52,\ 62,\ 66,\ 68,\ 60,\ 54,\ 74,\ 14,\ -12,\ -78,\ -98,\ -88,\ -24,\ -86,\ -100,\ -80,\ -82,\ -102,\ -84,\ -26,\ -90,\ -96,\ 112,\ 18,\ 124,\ 104,\ 120,\ 22,\ 116,\ 108,\ 48,\ 110,\ 114,\ 20,\ 122,\ -38,\ -2,\ -10,\ -46,\ -30,\ -32,\ -44,\ -8,\ -4,\ -40,\ -36) \end{array}$

 $\begin{array}{c} 11n148:\ 3\mid(4,\ 14,\ -18,\ -20,\ -22,\ -6,\ 2,\ -8,\ -10,\ -12,\ -16)\mid(86,\ 30,\ 94,\ 106,\ 108,\ 96,\ 32,\ 84,\ 36,\ 100,\ 112,\ 102,\ 90,\ -118,\ -142,\ -62,\ -132,\ -128,\ -66,\ -68,\ -24,\ -74,\ -6,\ -10,\ -78,\ -20,\ -22,\ -76,\ -8,\ 46,\ 152,\ 162,\ 168,\ 146,\ 88,\ 28,\ 92,\ 104,\ 110,\ 98,\ 34,\ -130,\ -64,\ -144,\ -116,\ -120,\ -140,\ -60,\ -134,\ -126,\ -114,\ -122,\ -138,\ -58,\ -136,\ -124,\ 52,\ 40,\ 158,\ 156,\ 42,\ 54,\ 50,\ 148,\ 166,\ 164,\ 150,\ 48,\ 56,\ 44,\ 154,\ 160,\ 38,\ -18,\ -80,\ -12,\ -4,\ -72,\ -26,\ -70,\ -2,\ -14,\ -82,\ -16) \end{array}$

 $11n149: 3 \mid (6, 8, 10, 18, 16, -20, -22, 4, 2, -14, -12) \mid (62, 30, 56, 20, 18, 58, 32, 60, -36, -66, -38, -44, -50, -48, -42, -70, 92, 108, 64, 104, 96, 88, 102, 98, 86, 100, -46, -40, -68, -34, -72, -74, -8, 106, 94, 90, 110, 22, 54, 28, 24, 52, 26, -80, -2, -14, -12, -4, -78, -84, -82, -76, -6, -10, -16)$

- $11n150: 3 \mid (6, 8, 10, 18, 16, -22, -20, 4, 2, -14, -12) \mid (78, 90, 102, 134, 48, 136, 100, 92, 76, 96, -72, -14, -4, -62, -64, -6, -12, -70, -18, -74, -16, -2, -108, -124, 84, 32, 24, 42, 140, 44, 130, 104, 132, 46, 138, 98, 94, -116, -56, -58, -68, -10, -8, -66, -60, -54, -118, -114, -112, -120, -52, -128, 28, 88, 80, 36, 20, 38, 40, 22, 34, 82, 86, 30, 26, -106, -126, -50, -122, -110)$
- $11n151: 3 \mid (6, 8, 12, 2, -16, -18, 4, -20, -22, -14, -10) \mid (72, 26, 34, 64, 104, 112, 98, 58, 96, 110, 106, -8, -90, -84, -14, -16, -82, -92, 24, 74, 70, 28, 32, 66, 78, 22, 76, 68, 30, -44, -4, -36, -80, -18, -12, -86, -88, -10, -20, 108, 94, 60, 100, 114, 102, 62, -6, -46, -56, -42, -2, -38, -52, -50, -48, -54, -40)$
- $11n152: 3 \mid (6, 8, 12, 2, -18, -20, 4, -10, -22, -14, -16) \mid (66, 28, 20, 22, 60, 100, 106, 94, 54, -40, -50, -38, -16, -42, -48, -10, 102, 104, 92, 52, 56, 96, 108, 98, 58, -6, -80, -82, -4, -90, -36, -14, -44, -46, -12, -34, 32, 70, 62, 24, 18, 26, 64, 68, 30, -8, -78, -84, -2, -88, -74, -72, -76, -86)$
- $11n153: 3 \mid (6, 8, 12, 20, 16, 18, -22, 4, 10, 2, -14) \mid (78, 104, 112, 40, 114, 102, 80, 76, 106, 110, 38, 116, 28, -98, -96, -12, -2, -16, -92, -54, 70, 86, 32, 120, 34, 88, 68, 72, 84, 30, 118, 36, 90, -20, -6, -8, -22, -62, -48, -46, -60, -24, -10, -4, -18, 108, 74, 82, 100, -26, -58, -44, -50, -64, -66, -52, -42, -56, -94, -14)$
- $11n154: 3 \mid (6,8,12,20,-16,-18,22,4,-10,2,14) \mid (22,54,18,50,48,72,46,52,-66,-36,-40,-42,-10,-12,-44,-14,-8,84,78,76,86,74,-62,-70,-34,-68,-64,-38,20,24,28,30,80,82,32,26,-60,-2,-56,-4,-16,-6,-58)$
- $11n155: 3 \mid (6, 8, 12, 20, 18, 16, -22, 4, 10, 2, -14) \mid (18, 100, 104, 14, -42, -52, -40, -84, -90, -92, -82, -70, -78, -4, 102, 16, 20, 66, 26, 60, 54, 56, 22, 68, 24, 58, -74, -8, -72, -76, -6, -30, -2, -80, 96, 108, 10, 12, 106, 98, 94, 110, 62, 28, 64, 112, -34, -46, -48, -36, -88, -86, -38, -50, -44, -32)$
- $11n156: 3 \mid (6, -10, 12, 14, 16, -18, 22, 20, -4, 2, 8) \mid (46, 72, 42, 74, 76, 80, -60, -66, -2, -70, -4, -6, -10, 78, 14, 82, 20, 18, 84, 16, 22, -32, -36, -38, -30, -12, -28, -8, 24, 50, 52, 26, 54, 48, 44, -34, -40, -56, -64, -62, -58, -68)$
- $11n157: 3 \mid (6, -10, -12, 14, -16, -18, 22, 20, -4, -2, 8) \mid (50, 40, 72, 78, 82, -32, -26, -2, -4, -6, -64, 52, 48, 42, 56, 44, 46, 54, 20, 16, -70, -58, -10, -60, -68, -66, -62, -8, 80, 12, 84, 76, 74, 86, 14, 18, -38, -22, -36, -28, -30, -34, -24)$
- $11n158: 3 \mid (6, 10, 12, 18, 20, 16, -22, 4, 2, 8, -14) \mid (14, 26, 46, 48, 24, 16, -76, -78, -40, -32, -34, -42, -80, -74, -66, 92, 62, 90, 28, 94, 60, 88, 84, -82, -44, -36, -30, -38, -2, -10, -70, 20, 52, 54, 18, 22, 50, 56, 96, 58, 86, -6, -4, -8, -72, -64, -68, -12)$
- $11n159: 3 \mid (6, 10, 12, -18, -20, 16, 22, 4, 2, -8, 14) \mid (36, 32, 22, 124, 122, 24, 30, 38, 86, -102, -108, -46, -114, -96, -116, -48, -106, -104, -50, -56, -64, -8, 80, 92, 72, 130, 18, 128, 118, 28, 26, 120, 126, 20, 34, -2, -14, -58, -62, -10,$

-6, -66, -54, -52, -68, -4, -12, -60, 76, 40, 84, 88, 70, 90, 82, 42, 78, 94, 74, -98, -112, -44, -110, -100, -16)

 $11n160: 3 \mid (6, -10, 12, 20, 16, -18, 22, 8, -4, 2, 14) \mid (24, 52, 48, 20, 44, 56, 60, 54, 46, -66, -80, -74, -72, -82, -10, -16, -4, 50, 22, 26, 84, 28, -64, -68, -78, -76, -70, -62, -42, -40, 86, 30, 96, 94, 32, 88, 100, 90, 34, 92, 98, 58, -12, -14, -2, -36, -6, -18, -8, -38)$

 $11n161: 3 \mid (6, 10, 12, 20, 18, 16, -22, 4, 2, 8, -14) \mid (38, 44, 110, 120, 118, 112, 42, 40, 36, 86, 84, 34, 76, -54, -10, -6, -58, -50, -64, -66, -92, -68, -102, -20, 106, 124, 114, 116, 122, 108, 46, 104, 126, 90, 80, 30, -8, -56, -52, -12, -4, -60, -48, -62, -2, -14, 78, 28, 74, 32, 82, 88, -18, -22, -100, -70, -94, -26, -96, -72, -98, -24, -16)$

 $11n162: 3 \mid (6, -10, 12, 22, 16, -18, 8, 20, -4, 2, 14) \mid (18, 78, 22, 14, 52, 50, -30, -44, -36, -38, -42, -32, -48, -10, 84, 86, 56, 62, 90, 60, 58, 88, 64, 54, -68, -28, -66, -70, -4, -76, -2, -72, 82, 26, 24, 80, 16, 20, -40, -34, -46, -8, -12, -6, -74)$

 $\begin{array}{c} 11n163: \ 3 \mid (6,-10,-12,\ 22,\ -16,\ -18,\ 8,\ 20,\ -4,\ -2,\ 14) \mid (142,\ 138,\ 180,\ 122,\ 152,\ 128,\ 174,\ 132,\ 148,\ 82,\ 146,\ 134,\ 176,\ 126,\ 154,\ 124,\ 178,\ 136,\ 144,\ 140,\ -2,\ -36,\ -22,\ -16,\ -170,\ -10,\ -28,\ -30,\ -8,\ -168,\ -166,\ -6,\ -32,\ -26,\ -12,\ -172,\ -14,\ -24,\ -34,\ -4,\ -164,\ 184,\ 46,\ 74,\ 68,\ 52,\ 56,\ 64,\ 78,\ 42,\ 188,\ 40,\ 80,\ 62,\ 58,\ 50,\ 70,\ 72,\ 48,\ 60,\ -108,\ -94,\ -156,\ -90,\ -112,\ -116,\ -86,\ -160,\ -98,\ -104,\ -102,\ -100,\ -162,\ -84,\ -118,\ -110,\ -92,\ 54,\ 66,\ 76,\ 44,\ 186,\ 182,\ 120,\ 150,\ 130,\ -114,\ -88,\ -158,\ -96,\ -106,\ -18,\ -20,\ -38) \end{array}$

 $11n164: 3 \mid (6, -10, 14, 16, -20, -4, -18, 2, 22, -12, -8) \mid (18, 22, 58, 24, 16, 44, -30, -26, -54, -52, -50, -56, 38, 64, 62, 60, 20, -2, -8, -6, -4, -32, -28, 14, 42, 34, 66, 36, 40, -48, -12, -46, -10)$

 $11n165: 3 \mid (6, -10, 14, 16, 20, -4, 18, 2, 22, 12, 8) \mid (28, 32, 76, 90, 82, 84, 88, 78, 34, 80, 86, -12, -8, -70, -72, -74, -68, 50, 58, 22, 60, 26, 30, -2, -18, -16, -4, -6, -14, -20, -10, 24, 56, 52, 48, 92, 46, 54, -66, -36, -42, -62, -40, -38, -64, -44)$

 $11n166: 3 \mid (6, 10, -14, 18, 2, 20, 22, -4, 12, 8, 16) \mid (26, 92, 96, 22, 30, 88, 32, 20, -82, -80, -84, -38, -44, -46, -36, -86, 66, 62, 102, 56, 70, 58, 104, 60, 68, 18, -16, -6, -72, -2, -76, -10, -12, -78, -4, 94, 24, 28, 90, 98, 52, 54, 100, 64, -34, -48, -42, -40, -50, -14, -8, -74)$

 $11n167: 3 \mid (6, 10, 14, 20, 2, -18, 4, 22, -12, 8, 16) \mid (82, 34, 48, 42, 40, 50, 32, 84, 80, 36, 46, 44, 38, 78, 86, -88, -64, -58, -94, -52, -68, -54, -96, -56, -66, 102, 70, 98, 74, 106, 116, 108, 76, 100, -8, -24, -20, -4, -12, -92, -60, -62, -90, 112, 110, 114, 104, 72, -22, -6, -10, -26, -18, -2, -14, -30, -28, -16)$

- $24,\ 106,\ 30,\ 20,\ 10,\ 18,\ 32,\ 108,\ -48,\ -44,\ -42,\ -50,\ -60,\ -34,\ -58,\ -52,\ -40,\ -46,\ 64,\ 68,\ 78,\ 112,\ 116,\ 74,\ 72,\ 118,\ 110,\ 80,\ 66,\ -84,\ -4,\ -2,\ -38,\ -54,\ -56,\ -36)$
- $11n169: 3 \mid (6,-10,-16,12,-18,-2,20,22,-4,-8,14) \mid (12,10,14,32,-24,-28,-26,-42,-38,36,16,34,30,56,-2,-46,-44,-40,52,50,54,48,8,-6,-22,-18,-20,-4)$
- $11n170: 3 \mid (6, 10, 16, 12, 18, 2, -22, -20, 4, 8, -14) \mid (38, 60, 64, 72, 68, -46, -6, -22, -2, -4, 62, 36, 40, 12, 44, 10, 42, -50, -56, -58, -48, -8, 70, 66, 74, 14, 20, 16, 76, 18, -54, -52, -26, -32, -30, -28, -34, -24)$
- $11n171: 3 \mid (6, -10, -16, 12, -18, -2, 22, 20, -4, -8, 14) \mid (60, 64, 54, 28, 52, 62, -2, -44, -42, -4, -10, -74, -70, -82, 92, 20, 12, 22, 50, 26, 56, 66, 58, 24, -72, -84, -30, -80, -68, -76, -34, -32, -78, 16, 96, 88, 86, 98, 14, 18, 94, 90, -36, -48, -38, -8, -6, -40, -46)$
- $11n172: 3 \mid (6, 10, -16, 12, 20, 2, 18, -4, 22, 8, 14) \mid (60, 18, 20, 58, 32, 54, 24, -82, -94, -72, -92, -84, -80, -96, -100, -76, -88, 56, 22, 16, 26, 52, 30, 102, 28, -98, -78, -86, -90, -74, -46, -48, -40, -14, -38, -4, 104, 122, 116, 110, 66, 68, 108, 118, 120, 106, 70, 64, 112, 114, 62, -2, -6, -36, -12, -42, -50, -44, -10, -34, -8)$
- $\begin{array}{c} 11n174:3\mid(6,-10,16,14,20,-4,18,2,22,8,12)\mid(30,32,28,76,22,38,126,146,-122,-104,-100,-52,-72,-48,-96,-94,-46,-70,-54,-102,20,78,92,158,134,138,154,88,82,16,84,86,18,80,90,156,136,-50,-98,-106,-120,-14,-124,-12,-118,-108,-2,160,132,140,152,150,142,130,34,26,74,24,36,128,144,148,-62,-56,-68,-44,-6,-112,-114,-8,-42,-66,-58,-60,-64,-40,-10,-116,-110,-4) \end{array}$
- $\begin{array}{l} 11n175:\ 3\mid(6,\,-10,\,-16,\,14,\,-20,\,-18,\,-2,\,22,\,-12,\,-4,\,-8)\mid(74,\,36,\,28,\,82,\\68,\,80,\,30,\,34,\,76,\,72,\,38,\,26,\,-98,\,-54,\,-64,\,-46,\,-44,\,-62,\,-56,\,112,\,120,\,106,\\90,\,104,\,118,\,114,\,100,\,86,\,110,\,122,\,108,\,88,\,102,\,116,\,-50,\,-40,\,-58,\,-60,\,-42,\\-48,\,-66,\,-52,\,-22,\,-4,\,-14,\,32,\,78,\,70,\,84,\,-24,\,-6,\,-12,\,-92,\,-16,\,-2,\,-20,\\-96,\,-8,\,-10,\,-94,\,-18) \end{array}$
- $11n176: 3 \mid (6, 10, -16, 18, 20, 2, 8, -4, 22, 12, 14) \mid (52, 58, 90, 92, 56, 54, 94, 88, 60, -36, -34, -16, -4, -8, -12, 96, 86, 62, 84, 98, 82, 26, -6, -14, -32, -38, -40, -80, -42, -74, -72, 20, 50, 30, 48, 22, 18, 24, 46, 28, -10, -2, -64, -70, -76, -44, -78, -68, -66)$

 $11n177: \ 3 \mid (6, -10, 16, 18, 20, -2, 8, 4, 22, 12, 14) \mid (88, 82, 72, 40, 70, 84, 90, 86, 68, 120, -54, -62, -4, -10, -16, -102, -104, -18, -110, -96, 114, 26, 126, 130, 30, 34, 78, 76, 36, 38, 74, 80, 32, -50, -94, -42, -98, -108, -20, -106, -100, -44, -92, -48, -46, 128, 28, 112, 116, 24, 124, 66, 122, 22, 118, -58, -8, -6, -60, -56, -52, -64, -2, -12, -14)$

 $11n178: 3 \mid (6,-10,16,18,20,-4,8,2,22,14,12) \mid (52,44,28,34,62,32,30,46,50,166,154,112,-138,-126,-66,-120,-64,-124,-140,-22,-136,-128,-68,-86,-84,-70,-130,-134,-20,-142,-122,160,118,106,148,100,56,40,24,38,58,102,146,104,60,36,26,42,54,-132,-18,-144,-14,-4,-94,-76,-78,-92,-6,-12,162,158,116,108,150,170,168,152,110,114,156,164,48,-16,-2,-96,-74,-80,-90,-8,-10,-88,-82,-72,-98)$

 $11n179: 3 \mid (6,-10,-20,14,-2,-18,8,22,-12,-4,16) \mid (18,38,40,16,20,26,22,-30,-54,-52,-28,-32,-34,44,66,64,46,42,-50,-56,-48,-10,-12,24,58,60,68,62,-4,-36,-2,-6,-14,-8)$

 $11n180: 3 \mid (6, -12, -16, 14, -18, -20, -2, 22, -4, -10, -8) \mid (14, 12, 42, -30, -38, -26, -58, -24, -36, -32, 50, 44, 56, 86, 82, 52, 48, 46, 54, 84, -28, -60, -66, -76, -64, -62, -74, -68, -2, 88, 80, 20, 78, 16, 10, 40, 8, 18, -34, -22, -6, -72, -70, -4)$

 $11n181: 3 \mid (6,-12,-16,14,-20,-18,-2,22,-4,-10,-8) \mid (44,40,36,38,46,50,-52,-10,-54,-8,-2,42,18,14,12,16,20,62,-60,-34,-58,-56,-32,-26,-30,-28,48,66,22,64,-6,-4,-24)$

 $11n182: 3 \mid (6, -12, 16, 18, 14, -4, 20, 22, 2, 8, 10) \mid (44, 36, 52, 28, 124, 30, 50, 38, 42, 46, 34, 128, -72, -54, -122, -58, -68, -112, -118, -62, -64, -116, -114, -66, -60, -120, 88, 82, 78, 92, 134, 100, 136, 94, 76, 84, 86, -22, -106, -10, -8, -108, -24, -110, -6, -12, -104, -20, -2, -16, 40, 48, 32, 126, 26, 130, 96, 138, 98, 132, 90, 80, -56, -70, -74, -4, -14, -102, -18)$

 $11n183: 3 \mid (6, -14, 10, -18, 2, 22, 20, -4, 12, -8, 16) \mid (54, 20, 88, 82, 46, 80, 90, 18, -74, -40, -34, -10, -8, -32, 86, 84, 48, 78, 92, 76, 50, 58, 24, -68, -4, -14, -38, -36, -12, -6, -30, 28, 60, 26, 22, 56, 52, -16, -2, -70, -44, -66, -62, -64, -42, -72)$

 $\begin{array}{c} 11n184:3 \mid (6,-14,10,18,2,22,20,-4,12,8,16) \mid (48,26,98,36,38,56,40,34,96,28,46,50,-70,-64,-76,-92,-80,-60,-118,-58,-82,-90,-74,-66,-68,-72,-88,-84,152,116,148,140,108,160,106,104,158,110,142,146,114,154,100,102,156,112,144,-78,-62,-120,-136,-122,-24,-2,-20,-126,-132,-14,-8,150,138,52,44,30,94,32,42,54,-86,-4,-18,-128,-130,-16,-6,-10,-12,-134,-124,-22) \end{array}$

 $11n185: 3 \mid (6, 18, 16, 14, -20, 4, 2, 22, 12, -8, -10) \mid (44, 154, 28, 144, 34, 32, 142, 30, 156, 162, 104, 88, -52, -64, -74, -140, -78, -60, -56, -20, -48, -68, -70, 164, 106, 86, 90, 102, 160, 158, 100, 92, 84, 108, 166, 110, 82, 94, 98, -10, -16, -4, -120, -130, -132, -118, -6, -14, -12, -8, -116, -134, -128, -122,$

 $\begin{array}{l} -2,\ -18,\ -58,\ 36,\ 146,\ 26,\ 152,\ 42,\ 46,\ 40,\ 150,\ 24,\ 148,\ 38,\ 112,\ 80,\ 96,\ -76,\ -62,\\ -54,\ -22,\ -50,\ -66,\ -72,\ -138,\ -114,\ -136,\ -126,\ -124) \end{array}$

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