

2 5 6 1 2 3 5 4

A sequence of eight numbers: 2, 5, 6, 1, 2, 3, 5, 4. Seven arcs connect each pair of adjacent numbers, forming a continuous chain of arches above the sequence.

2 7 11 7 3 5 8 9

A sequence of eight numbers: 2, 7, 11, 7, 3, 5, 8, 9. Arcs connect pairs of numbers at distance 1 (adjacent) and distance 2 (one number apart). Specifically, arcs connect (2,7), (7,11), (11,7), (7,3), (3,5), (5,8), (8,9) and (2,11), (7,3), (11,5), (7,8), (3,9).

2 7 13 14 14 12 11 14

A sequence of eight numbers: 2, 7, 13, 14, 14, 12, 11, 14. Arcs connect pairs of numbers at distance 1 (adjacent) and distance 3 (three numbers apart). Specifically, arcs connect (2,7), (7,13), (13,14), (14,14), (14,12), (12,11), (11,14) and (2,14), (7,12), (13,11), (14,9).

2 7 13 14 16 19 24 28

A sequence of eight numbers: 2, 7, 13, 14, 16, 19, 24, 28. Arcs connect pairs of numbers at distance 1 (adjacent) and distance 3 (three numbers apart). Specifically, arcs connect (2,7), (7,13), (13,14), (14,16), (16,19), (19,24), (24,28) and (2,14), (7,19), (13,24), (14,28).