Vervollständige diese Zahlenreihen.

Reihe 1:
12, 23, 253, 264, 2904, 2915, ...

Reihe 2:
13, 0, 26, 13, 39, 26, ...

Reihe 3:
47, 29, 522, 504, 9072, 9054, ...

Reihe 4:
24, 37, 481, 494, 6422, 6435, ...

Reihe 5:
6, 28, 50, 72, 94, 116, ...

Reihe 6:
29, 12, 46, 29, 63, 46, ...

Reihe 7:
20, 32, 44, 56, 68, 80, ...

Reihe 8:
50, 43, 57, 50, 64, 57, ...

Reihe 9:
24, 52, 1456, 1484, 41552, 41580, ...

Reihe 10:
1, 13, 37, 73, 121, 181, ...

Reihe 11:
50, 58, 42, 50, 34, 42, ...

Reihe 12:
39, 9, 69, 39, 99, 69, ...

Reihe 13:
4, -20, -480, -504, -12096, -12120, ...

Lösung:

Reihe 1:
12, (+11) , 23, (x11) , 253, (+11) , 264, (x11) , 2904, (+11) , 2915, (x11) , 32065

Reihe 2:
13, (-13) , 0, (+13x 2) , 26, (-13) , 13, (+13x 2) , 39, (-13) , 26, (+13x 2) , 52

Reihe 3:
47, (-18) , 29, (x18) , 522, (-18) , 504, (x18) , 9072, (-18) , 9054, (x18) , 162972

Reihe 4:
24, (+13) , 37, (x13) , 481, (+13) , 494, (x13) , 6422, (+13) , 6435, (x13) , 83655

Reihe 5:
6, (+22) , 28, (+22) , 50, (+22) , 72, (+22) , 94, (+22) , 116, (+22) , 138

Reihe 6:
29, (-17) , 12, (+17x 2) , 46, (-17) , 29, (+17x 2) , 63, (-17) , 46, (+17x 2) , 80

Reihe 7:
20, (+12) , 32, (+12) , 44, (+12) , 56, (+12) , 68, (+12) , 80, (+12) , 92

Reihe 8:
50, (-7) , 43, (+7x 2) , 57, (-7) , 50, (+7x 2) , 64, (-7) , 57, (+7x 2) , 71

Reihe 9:
24, (+28) , 52, (x28) , 1456, (+28) , 1484, (x28) , 41552, (+28) , 41580, (x28) , 1164240

Reihe 10:
1, (+12x1) , 13, (+12x2) , 37, (+12x3) , 73, (+12x4) , 121, (+12x5) , 181, (+12x6) , 253

Reihe 11:
50, (+8) , 58, (-8x 2) , 42, (+8) , 50, (-8x 2) , 34, (+8) , 42, (-8x 2) , 26

Reihe 12:
39, (-30) , 9, (+30x 2) , 69, (-30) , 39, (+30x 2) , 99, (-30) , 69, (+30x 2) , 129

Reihe 13:
4, (-24) , -20, (x24) , -480, (-24) , -504, (x24) , -12096, (-24) , -12120, (x24) , -290880