



Vervollständige diese Zahlenreihen.

Reihe 1:

30, 58, 86, 114, 142, 170, ...

Reihe 2:

24, 1392, 48, 2784, 96, 5568, ...

Reihe 3:

23, 38, 68, 113, 173, 248, ...

Reihe 4:

47, 63, 1008, 1024, 16384, 16400, ...

Reihe 5:

26, 37, 407, 418, 4598, 4609, ...

Reihe 6:

6, 0, 0, -6, -36, -42, ...

Reihe 7:

13, 22, 40, 67, 103, 148, ...

Reihe 8:

11, 286, 22, 572, 44, 1144, ...

Reihe 9:

38, 43, 33, 38, 28, 33, ...

Reihe 10:

20, 36, 4, 20, -12, 4, ...

Reihe 11:

50, 75, 100, 125, 150, 175, ...

Reihe 12:

29, 37, 53, 77, 109, 149, ...

Reihe 13:

37, 33, 132, 128, 512, 508, ...



Lösung:

Reihe 1:

30, (+28) , 58, (+28) , 86, (+28) , 114, (+28) , 142, (+28) , 170, (+28) , 198

Reihe 2:

24, (x58) , 1392, (:29) , 48, (x58) , 2784, (:29) , 96, (x58) , 5568, (:29) , 192

Reihe 3:

23, (+15x1) , 38, (+15x2) , 68, (+15x3) , 113, (+15x4) , 173, (+15x5) , 248, (+15x6) , 338

Reihe 4:

47, (+16) , 63, (x16) , 1008, (+16) , 1024, (x16) , 16384, (+16) , 16400, (x16) , 262400

Reihe 5:

26, (+11) , 37, (x11) , 407, (+11) , 418, (x11) , 4598, (+11) , 4609, (x11) , 50699

Reihe 6:

6, (-6) , 0, (x6) , 0, (-6) , -6, (x6) , -36, (-6) , -42, (x6) , -252

Reihe 7:

13, (+9x1) , 22, (+9x2) , 40, (+9x3) , 67, (+9x4) , 103, (+9x5) , 148, (+9x6) , 202

Reihe 8:

11, (x26) , 286, (:13) , 22, (x26) , 572, (:13) , 44, (x26) , 1144, (:13) , 88

Reihe 9:

38, (+5) , 43, (-5x 2) , 33, (+5) , 38, (-5x 2) , 28, (+5) , 33, (-5x 2) , 23

Reihe 10:

20, (+16) , 36, (-16x 2) , 4, (+16) , 20, (-16x 2) , -12, (+16) , 4, (-16x 2) , -28

Reihe 11:

50, (+25) , 75, (+25) , 100, (+25) , 125, (+25) , 150, (+25) , 175, (+25) , 200

Reihe 12:

29, (+8x1) , 37, (+8x2) , 53, (+8x3) , 77, (+8x4) , 109, (+8x5) , 149, (+8x6) , 197

Reihe 13:

37, (-4) , 33, (x4) , 132, (-4) , 128, (x4) , 512, (-4) , 508, (x4) , 2032