



Vervollständige diese Zahlenreihen.

Reihe 1:

44, 528, 88, 1056, 176, 2112, ...

Reihe 2:

25, 38, 64, 103, 155, 220, ...

Reihe 3:

39, 53, 742, 756, 10584, 10598, ...

Reihe 4:

28, 48, 68, 88, 108, 128, ...

Reihe 5:

6, -3, 15, 6, 24, 15, ...

Reihe 6:

27, 35, 51, 75, 107, 147, ...

Reihe 7:

16, 33, 67, 118, 186, 271, ...

Reihe 8:

41, 2050, 82, 4100, 164, 8200, ...

Reihe 9:

8, 13, 65, 70, 350, 355, ...

Reihe 10:

23, 53, 113, 203, 323, 473, ...

Reihe 11:

47, 53, 65, 83, 107, 137, ...

Reihe 12:

24, 50, 1300, 1326, 34476, 34502, ...

Reihe 13:

50, 70, 30, 50, 10, 30, ...



Lösung:

Reihe 1:

44, (x12) , 528, (:6) , 88, (x12) , 1056, (:6) , 176, (x12) , 2112, (:6) , 352

Reihe 2:

25, (+13x1) , 38, (+13x2) , 64, (+13x3) , 103, (+13x4) , 155, (+13x5) , 220, (+13x6) , 298

Reihe 3:

39, (+14) , 53, (x14) , 742, (+14) , 756, (x14) , 10584, (+14) , 10598, (x14) , 148372

Reihe 4:

28, (+20) , 48, (+20) , 68, (+20) , 88, (+20) , 108, (+20) , 128, (+20) , 148

Reihe 5:

6, (-9) , -3, (+9x 2) , 15, (-9) , 6, (+9x 2) , 24, (-9) , 15, (+9x 2) , 33

Reihe 6:

27, (+8x1) , 35, (+8x2) , 51, (+8x3) , 75, (+8x4) , 107, (+8x5) , 147, (+8x6) , 195

Reihe 7:

16, (+17x1) , 33, (+17x2) , 67, (+17x3) , 118, (+17x4) , 186, (+17x5) , 271, (+17x6) , 373

Reihe 8:

41, (x50) , 2050, (:25) , 82, (x50) , 4100, (:25) , 164, (x50) , 8200, (:25) , 328

Reihe 9:

8, (+5) , 13, (x5) , 65, (+5) , 70, (x5) , 350, (+5) , 355, (x5) , 1775

Reihe 10:

23, (+30x1) , 53, (+30x2) , 113, (+30x3) , 203, (+30x4) , 323, (+30x5) , 473, (+30x6) , 653

Reihe 11:

47, (+6x1) , 53, (+6x2) , 65, (+6x3) , 83, (+6x4) , 107, (+6x5) , 137, (+6x6) , 173

Reihe 12:

24, (+26) , 50, (x26) , 1300, (+26) , 1326, (x26) , 34476, (+26) , 34502, (x26) , 897052

Reihe 13:

50, (+20) , 70, (-20x 2) , 30, (+20) , 50, (-20x 2) , 10, (+20) , 30, (-20x 2) , -10