



Vervollständige diese Zahlenreihen.

Reihe 1:

28, 48, 8, 28, -12, 8, ...

Reihe 2:

37, 27, 270, 260, 2600, 2590, ...

Reihe 3:

31, 53, 75, 97, 119, 141, ...

Reihe 4:

22, 36, 50, 64, 78, 92, ...

Reihe 5:

34, 58, 106, 178, 274, 394, ...

Reihe 6:

23, 53, 1590, 1620, 48600, 48630, ...

Reihe 7:

8, 18, 38, 68, 108, 158, ...

Reihe 8:

5, 25, 65, 125, 205, 305, ...

Reihe 9:

16, -8, 40, 16, 64, 40, ...

Reihe 10:

33, 20, 46, 33, 59, 46, ...

Reihe 11:

27, 42, 57, 72, 87, 102, ...

Reihe 12:

48, 73, 123, 198, 298, 423, ...

Reihe 13:

42, 23, 61, 42, 80, 61, ...



Lösung:

Reihe 1:

28, (+20) , 48, (-20x 2) , 8, (+20) , 28, (-20x 2) , -12, (+20) , 8, (-20x 2) , -32

Reihe 2:

37, (-10) , 27, (x10) , 270, (-10) , 260, (x10) , 2600, (-10) , 2590, (x10) , 25900

Reihe 3:

31, (+22) , 53, (+22) , 75, (+22) , 97, (+22) , 119, (+22) , 141, (+22) , 163

Reihe 4:

22, (+14) , 36, (+14) , 50, (+14) , 64, (+14) , 78, (+14) , 92, (+14) , 106

Reihe 5:

34, (+24x1) , 58, (+24x2) , 106, (+24x3) , 178, (+24x4) , 274, (+24x5) , 394, (+24x6) , 538

Reihe 6:

23, (+30) , 53, (x30) , 1590, (+30) , 1620, (x30) , 48600, (+30) , 48630, (x30) , 1458900

Reihe 7:

8, (+10x1) , 18, (+10x2) , 38, (+10x3) , 68, (+10x4) , 108, (+10x5) , 158, (+10x6) , 218

Reihe 8:

5, (+20x1) , 25, (+20x2) , 65, (+20x3) , 125, (+20x4) , 205, (+20x5) , 305, (+20x6) , 425

Reihe 9:

16, (-24) , -8, (+24x 2) , 40, (-24) , 16, (+24x 2) , 64, (-24) , 40, (+24x 2) , 88

Reihe 10:

33, (-13) , 20, (+13x 2) , 46, (-13) , 33, (+13x 2) , 59, (-13) , 46, (+13x 2) , 72

Reihe 11:

27, (+15) , 42, (+15) , 57, (+15) , 72, (+15) , 87, (+15) , 102, (+15) , 117

Reihe 12:

48, (+25x1) , 73, (+25x2) , 123, (+25x3) , 198, (+25x4) , 298, (+25x5) , 423, (+25x6) , 573

Reihe 13:

42, (-19) , 23, (+19x 2) , 61, (-19) , 42, (+19x 2) , 80, (-19) , 61, (+19x 2) , 99