



QR-Code scannen für noch mehr Arbeitsblätter!

Vervollständige diese Zahlenreihen.

Reihe 1:

37, 50, 76, 115, 167, 232, ...

Reihe 2:

43, 50, 64, 85, 113, 148, ...

Reihe 3:

47, 72, 122, 197, 297, 422, ...

Reihe 4:

47, 30, 510, 493, 8381, 8364, ...

Reihe 5:

38, 23, 53, 38, 68, 53, ...

Reihe 6:

19, 30, 52, 85, 129, 184, ...

Reihe 7:

41, 51, 31, 41, 21, 31, ...

Reihe 8:

30, 9, 51, 30, 72, 51, ...

Reihe 9:

42, 60, 96, 150, 222, 312, ...

Reihe 10:

19, 30, 41, 52, 63, 74, ...

Reihe 11:

31, 51, 1020, 1040, 20800, 20820, ...

Reihe 12:

8, -7, 23, 8, 38, 23, ...

Reihe 13:

5, 14, 23, 32, 41, 50, ...



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Lösung:

Reihe 1:

37, (+13x1) , 50, (+13x2) , 76, (+13x3) , 115, (+13x4) , 167, (+13x5) , 232, (+13x6) , 310

Reihe 2:

43, (+7x1) , 50, (+7x2) , 64, (+7x3) , 85, (+7x4) , 113, (+7x5) , 148, (+7x6) , 190

Reihe 3:

47, (+25x1) , 72, (+25x2) , 122, (+25x3) , 197, (+25x4) , 297, (+25x5) , 422, (+25x6) , 572

Reihe 4:

47, (-17) , 30, (x17) , 510, (-17) , 493, (x17) , 8381, (-17) , 8364, (x17) , 142188

Reihe 5:

38, (-15) , 23, (+15x 2) , 53, (-15) , 38, (+15x 2) , 68, (-15) , 53, (+15x 2) , 83

Reihe 6:

19, (+11x1) , 30, (+11x2) , 52, (+11x3) , 85, (+11x4) , 129, (+11x5) , 184, (+11x6) , 250

Reihe 7:

41, (+10) , 51, (-10x 2) , 31, (+10) , 41, (-10x 2) , 21, (+10) , 31, (-10x 2) , 11

Reihe 8:

30, (-21) , 9, (+21x 2) , 51, (-21) , 30, (+21x 2) , 72, (-21) , 51, (+21x 2) , 93

Reihe 9:

42, (+18x1) , 60, (+18x2) , 96, (+18x3) , 150, (+18x4) , 222, (+18x5) , 312, (+18x6) , 420

Reihe 10:

19, (+11) , 30, (+11) , 41, (+11) , 52, (+11) , 63, (+11) , 74, (+11) , 85

Reihe 11:

31, (+20) , 51, (x20) , 1020, (+20) , 1040, (x20) , 20800, (+20) , 20820, (x20) , 416400

Reihe 12:

8, (-15) , -7, (+15x 2) , 23, (-15) , 8, (+15x 2) , 38, (-15) , 23, (+15x 2) , 53

Reihe 13:

5, (+9) , 14, (+9) , 23, (+9) , 32, (+9) , 41, (+9) , 50, (+9) , 59