



Vervollständige diese Zahlenreihen.

Reihe 1:

2, 11, 20, 29, 38, 47, ...

Reihe 2:

4, 11, 77, 84, 588, 595, ...

Reihe 3:

3, 8, 13, 18, 23, 28, ...

Reihe 4:

6, -8, -112, -126, -1764, -1778, ...

Reihe 5:

3, 27, -21, 3, -45, -21, ...

Reihe 6:

5, -13, -234, -252, -4536, -4554, ...

Reihe 7:

8, 128, 16, 256, 32, 512, ...

Reihe 8:

23, 28, 33, 38, 43, 48, ...

Reihe 9:

5, 34, 92, 179, 295, 440, ...

Reihe 10:

1, 28, 55, 82, 109, 136, ...

Reihe 11:

16, -13, -377, -406, -11774, -11803, ...

Reihe 12:

39, 58, 1102, 1121, 21299, 21318, ...

Reihe 13:

5, 1, 4, 0, 0, -4, ...



Lösung:

Reihe 1:

2, (+9) , 11, (+9) , 20, (+9) , 29, (+9) , 38, (+9) , 47, (+9) , 56

Reihe 2:

4, (+7) , 11, (x7) , 77, (+7) , 84, (x7) , 588, (+7) , 595, (x7) , 4165

Reihe 3:

3, (+5) , 8, (+5) , 13, (+5) , 18, (+5) , 23, (+5) , 28, (+5) , 33

Reihe 4:

6, (-14) , -8, (x14) , -112, (-14) , -126, (x14) , -1764, (-14) , -1778, (x14) , -24892

Reihe 5:

3, (+24) , 27, (-24x 2) , -21, (+24) , 3, (-24x 2) , -45, (+24) , -21, (-24x 2) , -69

Reihe 6:

5, (-18) , -13, (x18) , -234, (-18) , -252, (x18) , -4536, (-18) , -4554, (x18) , -81972

Reihe 7:

8, (x16) , 128, (:8) , 16, (x16) , 256, (:8) , 32, (x16) , 512, (:8) , 64

Reihe 8:

23, (+5) , 28, (+5) , 33, (+5) , 38, (+5) , 43, (+5) , 48, (+5) , 53

Reihe 9:

5, (+29x1) , 34, (+29x2) , 92, (+29x3) , 179, (+29x4) , 295, (+29x5) , 440, (+29x6) , 614

Reihe 10:

1, (+27) , 28, (+27) , 55, (+27) , 82, (+27) , 109, (+27) , 136, (+27) , 163

Reihe 11:

16, (-29) , -13, (x29) , -377, (-29) , -406, (x29) , -11774, (-29) , -11803, (x29) , -342287

Reihe 12:

39, (+19) , 58, (x19) , 1102, (+19) , 1121, (x19) , 21299, (+19) , 21318, (x19) , 405042

Reihe 13:

5, (-4) , 1, (x4) , 4, (-4) , 0, (x4) , 0, (-4) , -4, (x4) , -16