



Vervollständige diese Zahlenreihen.

Reihe 1:

36, 62, 114, 192, 296, 426, ...

Reihe 2:

1, -29, 31, 1, 61, 31, ...

Reihe 3:

49, 63, 35, 49, 21, 35, ...

Reihe 4:

38, 47, 65, 92, 128, 173, ...

Reihe 5:

47, 76, 2204, 2233, 64757, 64786, ...

Reihe 6:

47, 70, 93, 116, 139, 162, ...

Reihe 7:

23, 31, 15, 23, 7, 15, ...

Reihe 8:

41, 22, 418, 399, 7581, 7562, ...

Reihe 9:

24, 46, 68, 90, 112, 134, ...

Reihe 10:

1, 28, 756, 783, 21141, 21168, ...

Reihe 11:

27, 53, 1, 27, -25, 1, ...

Reihe 12:

21, 37, 53, 69, 85, 101, ...

Reihe 13:

19, 28, 10, 19, 1, 10, ...



Lösung:

Reihe 1:

36, $(+26 \times 1)$, 62, $(+26 \times 2)$, 114, $(+26 \times 3)$, 192, $(+26 \times 4)$, 296, $(+26 \times 5)$, 426, $(+26 \times 6)$, 582

Reihe 2:

1, (-30) , -29, $(+30 \times 2)$, 31, (-30) , 1, $(+30 \times 2)$, 61, (-30) , 31, $(+30 \times 2)$, 91

Reihe 3:

49, $(+14)$, 63, (-14×2) , 35, $(+14)$, 49, (-14×2) , 21, $(+14)$, 35, (-14×2) , 7

Reihe 4:

38, $(+9 \times 1)$, 47, $(+9 \times 2)$, 65, $(+9 \times 3)$, 92, $(+9 \times 4)$, 128, $(+9 \times 5)$, 173, $(+9 \times 6)$, 227

Reihe 5:

47, $(+29)$, 76, $(\times 29)$, 2204, $(+29)$, 2233, $(\times 29)$, 64757, $(+29)$, 64786, $(\times 29)$, 1878794

Reihe 6:

47, $(+23)$, 70, $(+23)$, 93, $(+23)$, 116, $(+23)$, 139, $(+23)$, 162, $(+23)$, 185

Reihe 7:

23, $(+8)$, 31, (-8×2) , 15, $(+8)$, 23, (-8×2) , 7, $(+8)$, 15, (-8×2) , -1

Reihe 8:

41, (-19) , 22, $(\times 19)$, 418, (-19) , 399, $(\times 19)$, 7581, (-19) , 7562, $(\times 19)$, 143678

Reihe 9:

24, $(+22)$, 46, $(+22)$, 68, $(+22)$, 90, $(+22)$, 112, $(+22)$, 134, $(+22)$, 156

Reihe 10:

1, $(+27)$, 28, $(\times 27)$, 756, $(+27)$, 783, $(\times 27)$, 21141, $(+27)$, 21168, $(\times 27)$, 571536

Reihe 11:

27, $(+26)$, 53, (-26×2) , 1, $(+26)$, 27, (-26×2) , -25, $(+26)$, 1, (-26×2) , -51

Reihe 12:

21, $(+16)$, 37, $(+16)$, 53, $(+16)$, 69, $(+16)$, 85, $(+16)$, 101, $(+16)$, 117

Reihe 13:

19, $(+9)$, 28, (-9×2) , 10, $(+9)$, 19, (-9×2) , 1, $(+9)$, 10, (-9×2) , -8