



Vervollständige diese Zahlenreihen.

Reihe 1:

28, 24, 96, 92, 368, 364, ...

Reihe 2:

37, 962, 74, 1924, 148, 3848, ...

Reihe 3:

13, 37, 61, 85, 109, 133, ...

Reihe 4:

8, 448, 16, 896, 32, 1792, ...

Reihe 5:

44, 53, 71, 98, 134, 179, ...

Reihe 6:

25, 23, 46, 44, 88, 86, ...

Reihe 7:

35, 48, 22, 35, 9, 22, ...

Reihe 8:

38, 10, 280, 252, 7056, 7028, ...

Reihe 9:

11, 38, 92, 173, 281, 416, ...

Reihe 10:

23, 828, 46, 1656, 92, 3312, ...

Reihe 11:

34, 1088, 68, 2176, 136, 4352, ...

Reihe 12:

10, 21, 43, 76, 120, 175, ...

Reihe 13:

40, 33, 47, 40, 54, 47, ...



Lösung:

Reihe 1:

28, (-4) , 24, $(\times 4)$, 96, (-4) , 92, $(\times 4)$, 368, (-4) , 364, $(\times 4)$, 1456

Reihe 2:

37, $(\times 26)$, 962, $(:13)$, 74, $(\times 26)$, 1924, $(:13)$, 148, $(\times 26)$, 3848, $(:13)$, 296

Reihe 3:

13, $(+24)$, 37, $(+24)$, 61, $(+24)$, 85, $(+24)$, 109, $(+24)$, 133, $(+24)$, 157

Reihe 4:

8, $(\times 56)$, 448, $(:28)$, 16, $(\times 56)$, 896, $(:28)$, 32, $(\times 56)$, 1792, $(:28)$, 64

Reihe 5:

44, $(+9 \times 1)$, 53, $(+9 \times 2)$, 71, $(+9 \times 3)$, 98, $(+9 \times 4)$, 134, $(+9 \times 5)$, 179, $(+9 \times 6)$, 233

Reihe 6:

25, (-2) , 23, $(\times 2)$, 46, (-2) , 44, $(\times 2)$, 88, (-2) , 86, $(\times 2)$, 172

Reihe 7:

35, $(+13)$, 48, (-13×2) , 22, $(+13)$, 35, (-13×2) , 9, $(+13)$, 22, (-13×2) , -4

Reihe 8:

38, (-28) , 10, $(\times 28)$, 280, (-28) , 252, $(\times 28)$, 7056, (-28) , 7028, $(\times 28)$, 196784

Reihe 9:

11, $(+27 \times 1)$, 38, $(+27 \times 2)$, 92, $(+27 \times 3)$, 173, $(+27 \times 4)$, 281, $(+27 \times 5)$, 416, $(+27 \times 6)$, 578

Reihe 10:

23, $(\times 36)$, 828, $(:18)$, 46, $(\times 36)$, 1656, $(:18)$, 92, $(\times 36)$, 3312, $(:18)$, 184

Reihe 11:

34, $(\times 32)$, 1088, $(:16)$, 68, $(\times 32)$, 2176, $(:16)$, 136, $(\times 32)$, 4352, $(:16)$, 272

Reihe 12:

10, $(+11 \times 1)$, 21, $(+11 \times 2)$, 43, $(+11 \times 3)$, 76, $(+11 \times 4)$, 120, $(+11 \times 5)$, 175, $(+11 \times 6)$, 241

Reihe 13:

40, (-7) , 33, $(+7 \times 2)$, 47, (-7) , 40, $(+7 \times 2)$, 54, (-7) , 47, $(+7 \times 2)$, 61