



Vervollständige diese Zahlenreihen.

Reihe 1:

8, 37, 95, 182, 298, 443, ...

Reihe 2:

15, -15, -450, -480, -14400, -14430, ...

Reihe 3:

27, 22, 32, 27, 37, 32, ...

Reihe 4:

23, 33, 330, 340, 3400, 3410, ...

Reihe 5:

42, 66, 1584, 1608, 38592, 38616, ...

Reihe 6:

19, 38, 76, 133, 209, 304, ...

Reihe 7:

49, 55, 330, 336, 2016, 2022, ...

Reihe 8:

29, 39, 390, 400, 4000, 4010, ...

Reihe 9:

36, 42, 252, 258, 1548, 1554, ...

Reihe 10:

33, 51, 69, 87, 105, 123, ...

Reihe 11:

48, 69, 27, 48, 6, 27, ...

Reihe 12:

31, 33, 29, 31, 27, 29, ...

Reihe 13:

34, 41, 48, 55, 62, 69, ...



Lösung:

Reihe 1:

8, $(+29 \times 1)$, 37, $(+29 \times 2)$, 95, $(+29 \times 3)$, 182, $(+29 \times 4)$, 298, $(+29 \times 5)$, 443, $(+29 \times 6)$, 617

Reihe 2:

15, (-30) , -15, $(\times 30)$, -450, (-30) , -480, $(\times 30)$, -14400, (-30) , -14430, $(\times 30)$, -432900

Reihe 3:

27, (-5) , 22, $(+5 \times 2)$, 32, (-5) , 27, $(+5 \times 2)$, 37, (-5) , 32, $(+5 \times 2)$, 42

Reihe 4:

23, $(+10)$, 33, $(\times 10)$, 330, $(+10)$, 340, $(\times 10)$, 3400, $(+10)$, 3410, $(\times 10)$, 34100

Reihe 5:

42, $(+24)$, 66, $(\times 24)$, 1584, $(+24)$, 1608, $(\times 24)$, 38592, $(+24)$, 38616, $(\times 24)$, 926784

Reihe 6:

19, $(+19 \times 1)$, 38, $(+19 \times 2)$, 76, $(+19 \times 3)$, 133, $(+19 \times 4)$, 209, $(+19 \times 5)$, 304, $(+19 \times 6)$, 418

Reihe 7:

49, $(+6)$, 55, $(\times 6)$, 330, $(+6)$, 336, $(\times 6)$, 2016, $(+6)$, 2022, $(\times 6)$, 12132

Reihe 8:

29, $(+10)$, 39, $(\times 10)$, 390, $(+10)$, 400, $(\times 10)$, 4000, $(+10)$, 4010, $(\times 10)$, 40100

Reihe 9:

36, $(+6)$, 42, $(\times 6)$, 252, $(+6)$, 258, $(\times 6)$, 1548, $(+6)$, 1554, $(\times 6)$, 9324

Reihe 10:

33, $(+18)$, 51, $(+18)$, 69, $(+18)$, 87, $(+18)$, 105, $(+18)$, 123, $(+18)$, 141

Reihe 11:

48, $(+21)$, 69, (-21×2) , 27, $(+21)$, 48, (-21×2) , 6, $(+21)$, 27, (-21×2) , -15

Reihe 12:

31, $(+2)$, 33, (-2×2) , 29, $(+2)$, 31, (-2×2) , 27, $(+2)$, 29, (-2×2) , 25

Reihe 13:

34, $(+7)$, 41, $(+7)$, 48, $(+7)$, 55, $(+7)$, 62, $(+7)$, 69, $(+7)$, 76