



Vervollständige diese Zahlenreihen.

Reihe 1:

41, 47, 53, 59, 65, 71, ...

Reihe 2:

49, 55, 61, 67, 73, 79, ...

Reihe 3:

4, 200, 8, 400, 16, 800, ...

Reihe 4:

36, 28, 224, 216, 1728, 1720, ...

Reihe 5:

44, 65, 107, 170, 254, 359, ...

Reihe 6:

12, 14, 28, 30, 60, 62, ...

Reihe 7:

50, 1600, 100, 3200, 200, 6400, ...

Reihe 8:

15, 28, 2, 15, -11, 2, ...

Reihe 9:

36, 47, 25, 36, 14, 25, ...

Reihe 10:

10, -5, 25, 10, 40, 25, ...

Reihe 11:

14, 26, 50, 86, 134, 194, ...

Reihe 12:

4, 208, 8, 416, 16, 832, ...

Reihe 13:

27, 44, 61, 78, 95, 112, ...



Lösung:

Reihe 1:

41, (+6) , 47, (+6) , 53, (+6) , 59, (+6) , 65, (+6) , 71, (+6) , 77

Reihe 2:

49, (+6) , 55, (+6) , 61, (+6) , 67, (+6) , 73, (+6) , 79, (+6) , 85

Reihe 3:

4, (x50) , 200, (:25) , 8, (x50) , 400, (:25) , 16, (x50) , 800, (:25) , 32

Reihe 4:

36, (-8) , 28, (x8) , 224, (-8) , 216, (x8) , 1728, (-8) , 1720, (x8) , 13760

Reihe 5:

44, (+21x1) , 65, (+21x2) , 107, (+21x3) , 170, (+21x4) , 254, (+21x5) , 359, (+21x6) , 485

Reihe 6:

12, (+2) , 14, (x2) , 28, (+2) , 30, (x2) , 60, (+2) , 62, (x2) , 124

Reihe 7:

50, (x32) , 1600, (:16) , 100, (x32) , 3200, (:16) , 200, (x32) , 6400, (:16) , 400

Reihe 8:

15, (+13) , 28, (-13x 2) , 2, (+13) , 15, (-13x 2) , -11, (+13) , 2, (-13x 2) , -24

Reihe 9:

36, (+11) , 47, (-11x 2) , 25, (+11) , 36, (-11x 2) , 14, (+11) , 25, (-11x 2) , 3

Reihe 10:

10, (-15) , -5, (+15x 2) , 25, (-15) , 10, (+15x 2) , 40, (-15) , 25, (+15x 2) , 55

Reihe 11:

14, (+12x1) , 26, (+12x2) , 50, (+12x3) , 86, (+12x4) , 134, (+12x5) , 194, (+12x6) , 266

Reihe 12:

4, (x52) , 208, (:26) , 8, (x52) , 416, (:26) , 16, (x52) , 832, (:26) , 32

Reihe 13:

27, (+17) , 44, (+17) , 61, (+17) , 78, (+17) , 95, (+17) , 112, (+17) , 129