



Vervollständige diese Zahlenreihen.

Reihe 1:

9, 15, 21, 27, 33, 39, ...

Reihe 2:

38, 43, 215, 220, 1100, 1105, ...

Reihe 3:

43, 22, 64, 43, 85, 64, ...

Reihe 4:

40, 17, 63, 40, 86, 63, ...

Reihe 5:

11, 20, 38, 65, 101, 146, ...

Reihe 6:

32, 55, 1265, 1288, 29624, 29647, ...

Reihe 7:

47, 52, 57, 62, 67, 72, ...

Reihe 8:

11, 13, 9, 11, 7, 9, ...

Reihe 9:

5, -18, 28, 5, 51, 28, ...

Reihe 10:

15, 330, 30, 660, 60, 1320, ...

Reihe 11:

4, 192, 8, 384, 16, 768, ...

Reihe 12:

32, 39, 46, 53, 60, 67, ...

Reihe 13:

41, 71, 101, 131, 161, 191, ...



## Lösung:

### Reihe 1:

9, (+6) , 15, (+6) , 21, (+6) , 27, (+6) , 33, (+6) , 39, (+6) , 45

### Reihe 2:

38, (+5) , 43, (x5) , 215, (+5) , 220, (x5) , 1100, (+5) , 1105, (x5) , 5525

### Reihe 3:

43, (-21) , 22, (+21x 2) , 64, (-21) , 43, (+21x 2) , 85, (-21) , 64, (+21x 2) , 106

### Reihe 4:

40, (-23) , 17, (+23x 2) , 63, (-23) , 40, (+23x 2) , 86, (-23) , 63, (+23x 2) , 109

### Reihe 5:

11, (+9x1) , 20, (+9x2) , 38, (+9x3) , 65, (+9x4) , 101, (+9x5) , 146, (+9x6) , 200

### Reihe 6:

32, (+23) , 55, (x23) , 1265, (+23) , 1288, (x23) , 29624, (+23) , 29647, (x23) , 681881

### Reihe 7:

47, (+5) , 52, (+5) , 57, (+5) , 62, (+5) , 67, (+5) , 72, (+5) , 77

### Reihe 8:

11, (+2) , 13, (-2x 2) , 9, (+2) , 11, (-2x 2) , 7, (+2) , 9, (-2x 2) , 5

### Reihe 9:

5, (-23) , -18, (+23x 2) , 28, (-23) , 5, (+23x 2) , 51, (-23) , 28, (+23x 2) , 74

### Reihe 10:

15, (x22) , 330, (:11) , 30, (x22) , 660, (:11) , 60, (x22) , 1320, (:11) , 120

### Reihe 11:

4, (x48) , 192, (:24) , 8, (x48) , 384, (:24) , 16, (x48) , 768, (:24) , 32

### Reihe 12:

32, (+7) , 39, (+7) , 46, (+7) , 53, (+7) , 60, (+7) , 67, (+7) , 74

### Reihe 13:

41, (+30) , 71, (+30) , 101, (+30) , 131, (+30) , 161, (+30) , 191, (+30) , 221