Gli schieramenti

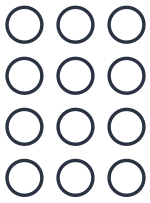
MATEMATICA | 2ª

NOME _____

DATA _____

Conta le righe e quanti pallini ci sono in ogni riga, poi scrivi la moltiplicazione.

1 Conta le righe e i pallini di ogni riga, poi scrivi la moltiplicazione.



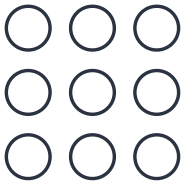
___ righe da ___

___ × ___ = ___



___ righe da ___

___ × ___ = ___



___ righe da ___

___ × ___ = ___



___ righe da ___

___ × ___ = ___

2 Disegna lo schieramento e scrivi il risultato.

Disegna 5 righe da 3 pallini

5 × 3 = _____

Disegna 3 righe da 5 pallini

3 × 5 = _____

Disegna 6 righe da 4 pallini

6 × 4 = _____

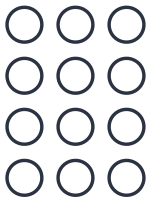
Disegna 5 righe da 4 pallini

5 × 4 = _____

Gli schieramenti

SOLUZIONI

1 Conta le righe e i pallini di ogni riga, poi scrivi la moltiplicazione.



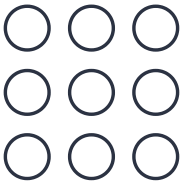
4 righe da 3

4 × 3 = 12



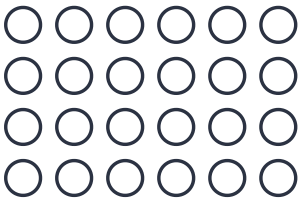
6 righe da 2

6 × 2 = 12



3 righe da 3

3 × 3 = 9

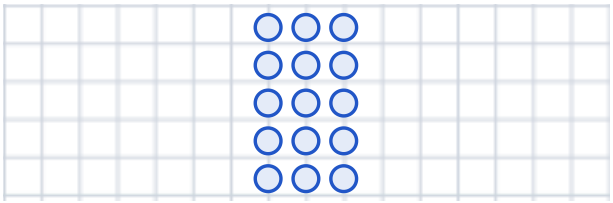


4 righe da 6

4 × 6 = 24

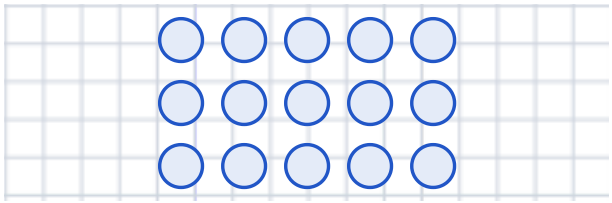
2 Disegna lo schieramento e scrivi il risultato.

Disegna 5 righe da 3 pallini



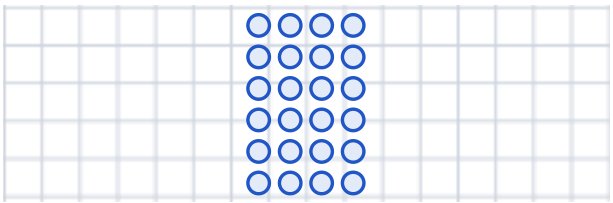
5 × 3 = 15

Disegna 3 righe da 5 pallini



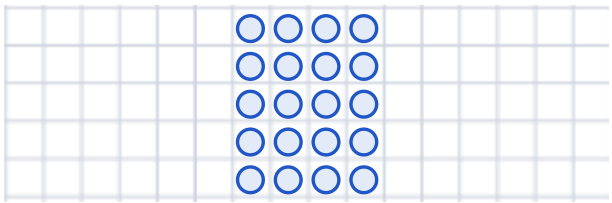
3 × 5 = 15

Disegna 6 righe da 4 pallini



6 × 4 = 24

Disegna 5 righe da 4 pallini



5 × 4 = 20