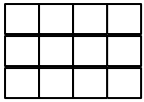
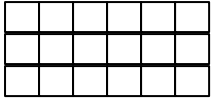


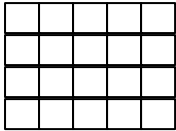
Ecris une multiplication qui te permet de calculer le nombre de carreaux.



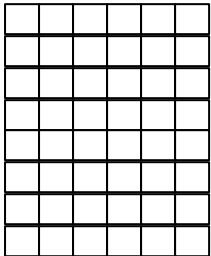
$$\dots\dots\dots \times \dots\dots\dots = \dots\dots\dots$$



$$\dots\dots\dots \times \dots\dots\dots = \dots\dots\dots$$



$$\dots\dots\dots \times \dots\dots\dots = \dots\dots\dots$$



$$\dots\dots\dots \times \dots\dots\dots + \dots\dots\dots \times \dots\dots\dots$$

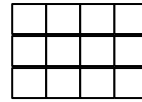
$$\dots\dots\dots + \dots\dots\dots = \dots\dots\dots$$

Dessine

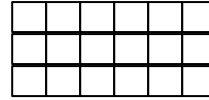
- 5 bouquets de 3 fleurs puis écris la multiplication qui te permet de calculer combien tu as de fleurs.

- 4 paquets de 8 bonbons puis écris la multiplication qui te permet de calculer combien tu as de bonbons.

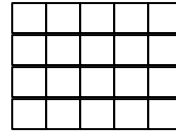
Ecris une multiplication qui te permet de calculer le nombre de carreaux.



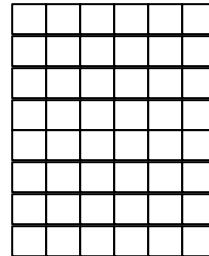
$$\dots\dots\dots \times \dots\dots\dots = \dots\dots\dots$$



$$\dots\dots\dots \times \dots\dots\dots = \dots\dots\dots$$



$$\dots\dots\dots \times \dots\dots\dots = \dots\dots\dots$$



$$\dots\dots\dots \times \dots\dots\dots + \dots\dots\dots \times \dots\dots\dots$$

$$\dots\dots\dots + \dots\dots\dots = \dots\dots\dots$$

Dessine

- 5 bouquets de 3 fleurs puis écris la multiplication qui te permet de calculer combien tu as de fleurs.

- 4 paquets de 8 bonbons puis écris la multiplication qui te permet de calculer combien tu as de bonbons.