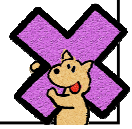
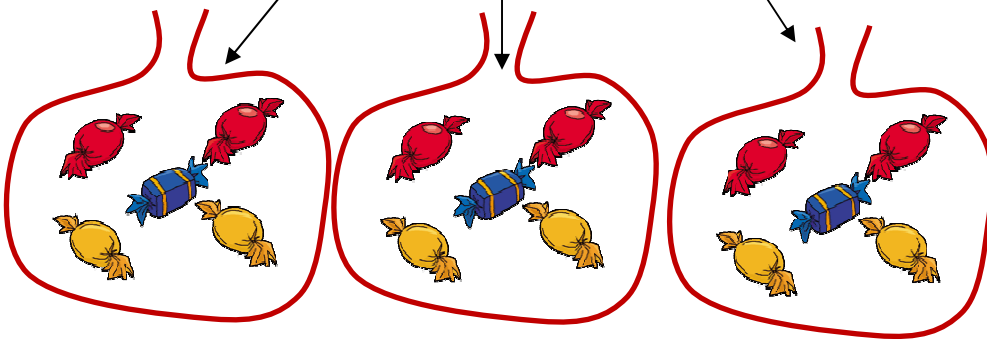


# Calcul : Le sens de la multiplication



Multiplier c'est additionner un nombre autant de fois que demandé. On utilise le signe fois appelé aussi « multiplié »

$$3 \times 5 = 5 + 5 + 5 = 15$$

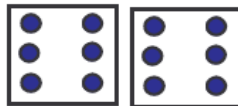


Pour trouver le résultat d'une multiplication tu peux utiliser

⇒ l'addition que tu répètes ça s'appelle l'addition répétée  $2 \times 6 = 6 + 6 = 12$

⇒ Le dessin

$$2 \times 6 =$$



A toi de jouer!!!

$$3 \times 3 = \dots\dots\dots$$

$$4 \times 2 = \dots\dots\dots$$

$$5 \times 3 = \dots\dots\dots$$

$$4 \times 6 = \dots\dots\dots$$

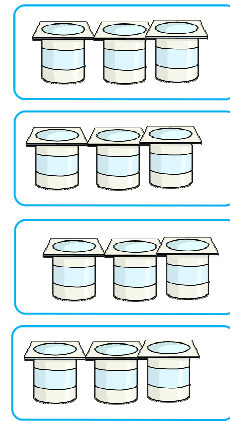
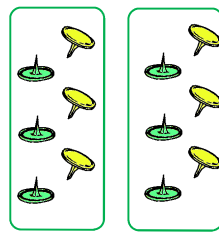
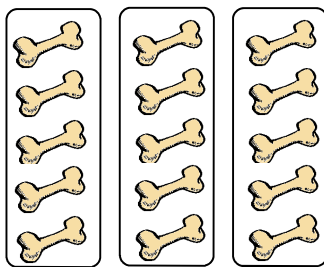
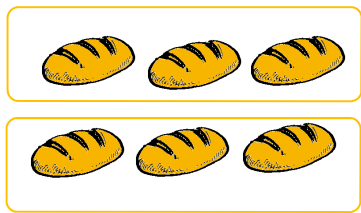
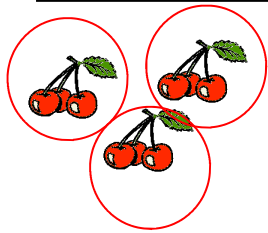
$$3 \times 7 = \dots\dots\dots$$

$$2 \times 9 = \dots\dots\dots$$



Zone pour dessiner les multiplications

Relier la multiplication au bon dessin (à la règle)



2 X 6

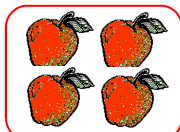
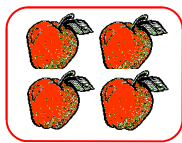
4 X 3

3 X 3

3 X 5

2 X 3

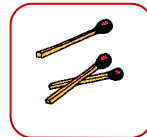
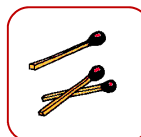
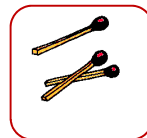
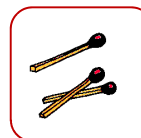
Ecrire la bonne multiplication par rapport au dessin



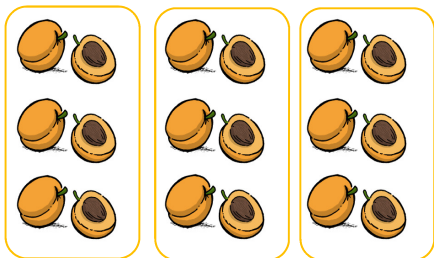
= .... X .....=.....



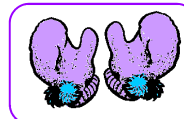
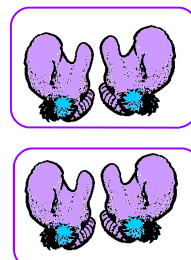
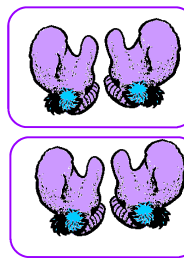
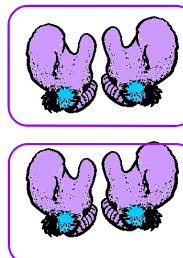
= .... X .....=.....



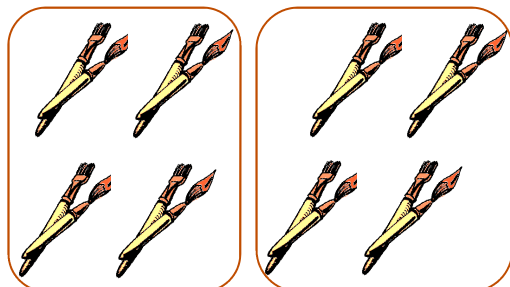
= .... X .....=.....



= .... X .....=.....



= .... X .....=.....



= .... X .....=.....