

Compter un nombre de fois

1) Dessine selon les indications données

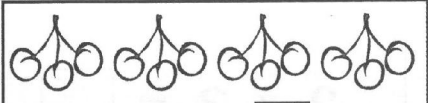
a Dessinez 2 groupes de 3 poissons de manière à illustrer $2 \times 3 = 6$.


b Dessinez des ballons de manière à illustrer $3 \times 4 = 12$.


c Dessinez des fleurs de manière à illustrer $4 \times 5 = 20$.


d Dessinez des pommes de manière à illustrer $6 \times 2 = 12$.


2) Complète les dessins et écris les réponses

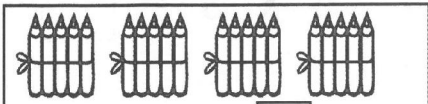

 $3 + 3 + 3 + 3 = \square$

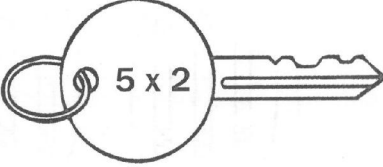

 $2 + 2 + 2 = \square$

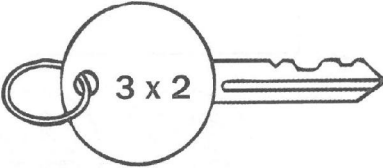

 $2 + 2 + 2 + 2 + 2 = \square$

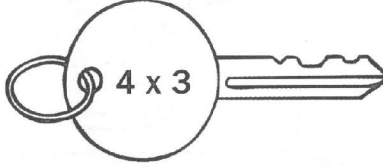

 $6 + 6 = \square$

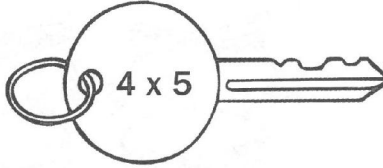

 $3 + 3 + 3 + 3 + 3 = \square$

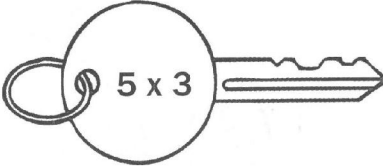

 $5 + 5 + 5 + 5 = \square$

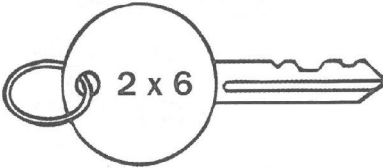




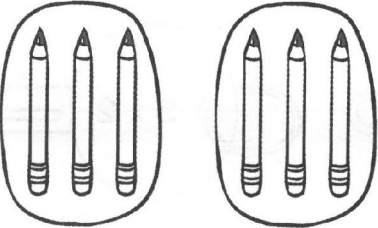
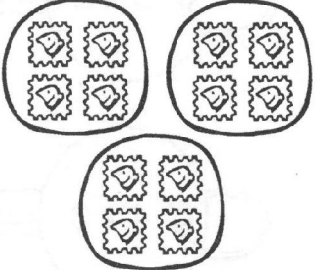
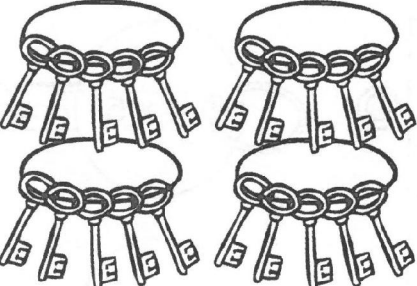
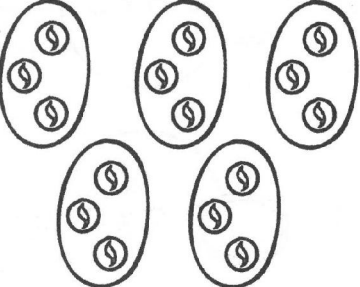




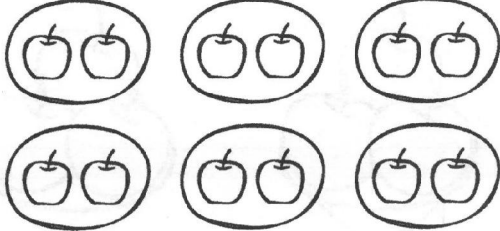
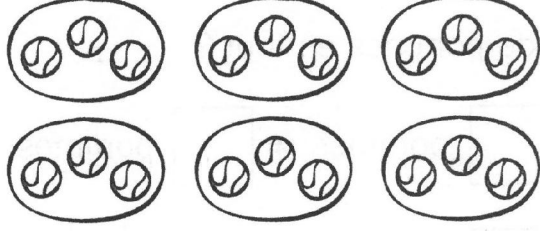
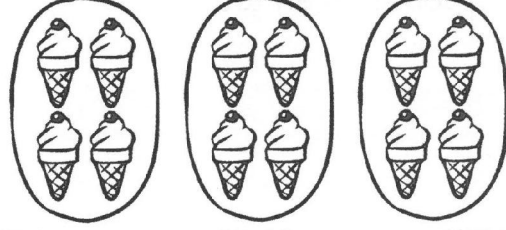
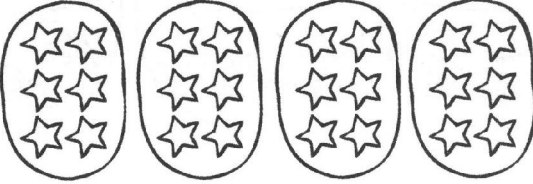
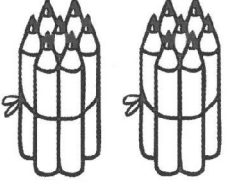




3) Écris les réponses

a 	$2 \times 3 = \square$
b 	$3 \times 4 = \square$
c 	$4 \times 5 = \square$
d 	$5 \times 3 = \square$

4) Multiplie

a	 $6 \times 2 = \square$
b	 $6 \times 3 = \square$
c	 $3 \times 4 = \square$
d	 $4 \times 6 = \square$
e	 $2 \times 7 = \square$