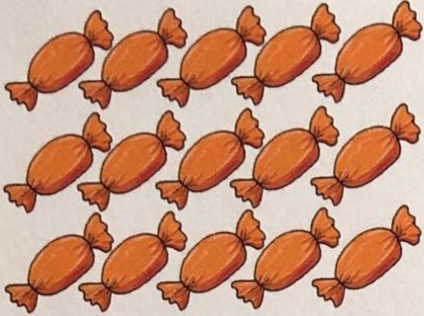
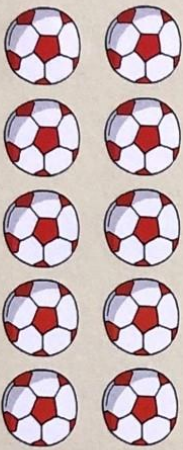
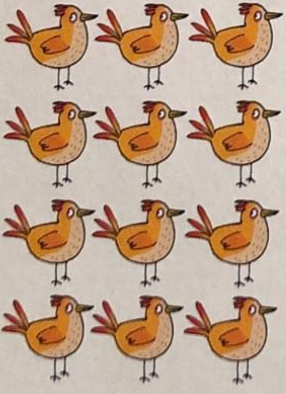





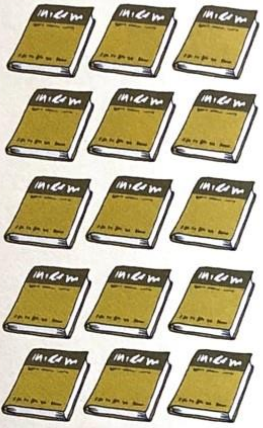
Create one multiplication calculation for each array.

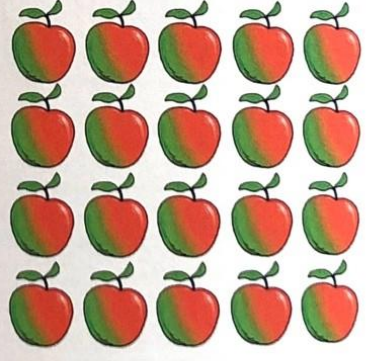
1 

2 

3 

4 

5 

6 

1.

2.

3.


4.

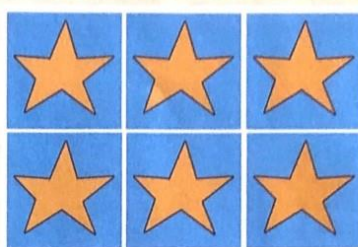
5.


6.




Complete two multiplication calculations for each array.


  $\diamond \times \text{hexagon} = \square$   
 $\circ \times \triangle = \square$


  $\text{pentagon} \times \diamond = \square$   
 $\text{hexagon} \times \triangle = \square$

$\diamond \times \text{right triangle} = \square$  

$\circ \times \triangle = \square$

  $\text{hexagon} \times \triangle = \square$   
 $\circ \times \triangle = \square$



$\diamond \times \text{hexagon} = \square$  

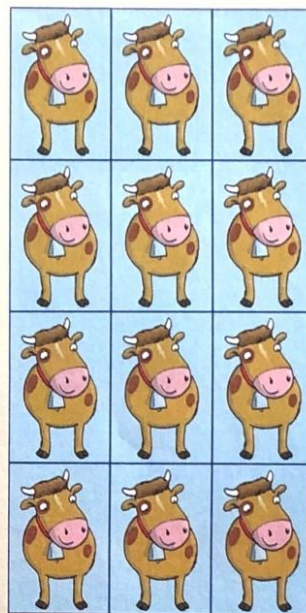
$\text{pentagon} \times \diamond = \square$   $\diamond \times \text{right triangle} = \square$   
 $\circ \times \triangle = \square$



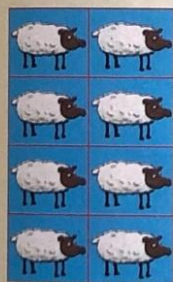
Complete two multiplication calculations for each array.



$$\square \times \square = \square$$
$$\square \times \square = \square$$



$$\square \times \square = \square$$
$$\square \times \square = \square$$



$$\square \times \square = \square$$
$$\square \times \square = \square$$

$$\square \times \square = \square$$
$$\square \times \square = \square$$



$$\square \times \square = \square$$
$$\square \times \square = \square$$