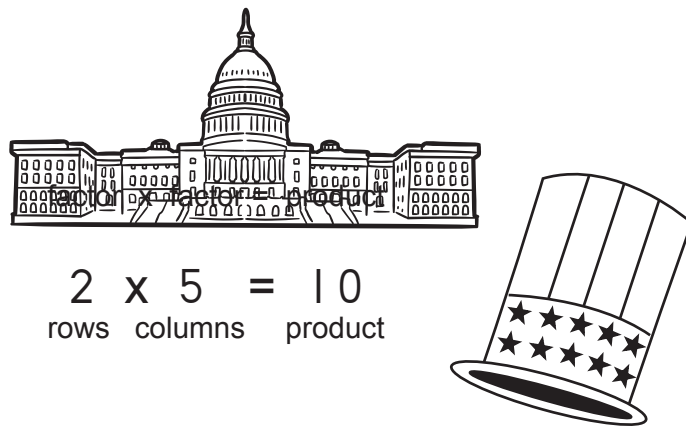
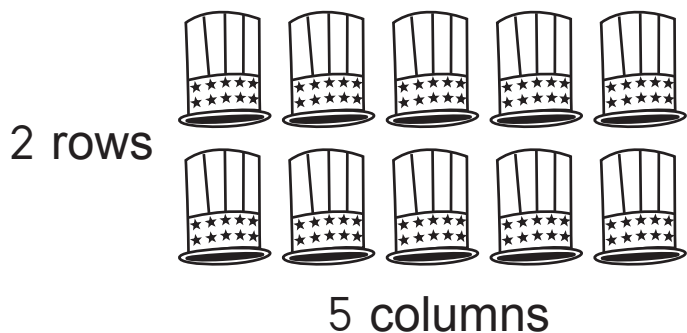


An array shows objects in neat rows and columns.
 In multiplication, one factor is the number of rows.
 The other factor is the number of columns.



Write a multiplication sentence to describe each array.

_____ x _____ = _____
 rows columns total

_____ x _____ = _____
 rows columns total

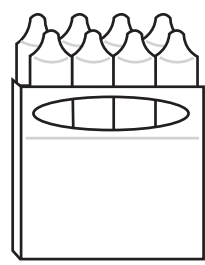
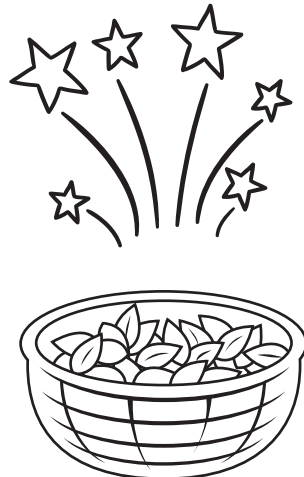
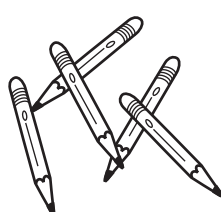
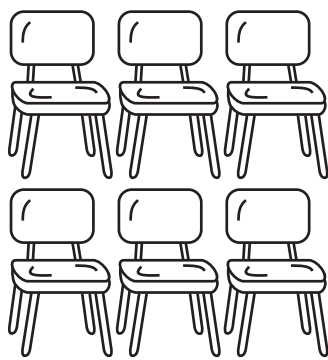
_____ x _____ = _____
 rows columns total

_____ x _____ = _____
 rows columns total

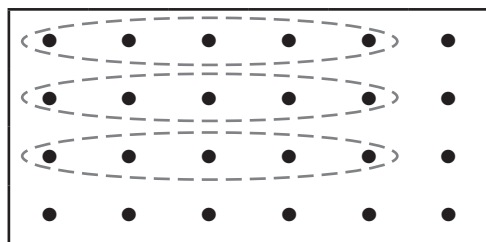
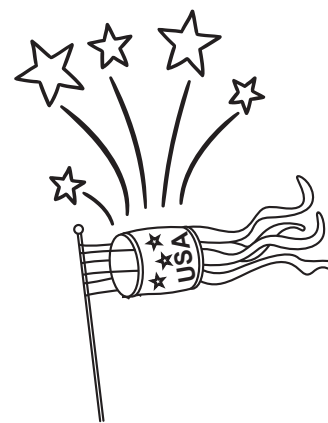
_____ x _____ = _____
 rows columns total

_____ x _____ = _____
 rows columns total

Cross out 2 pictures that are *not* arrays.



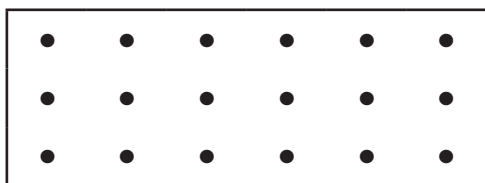
In each array, ring groups of 5. Study the example. Then complete the multiplication sentences below.



Ring 3 groups of 5.

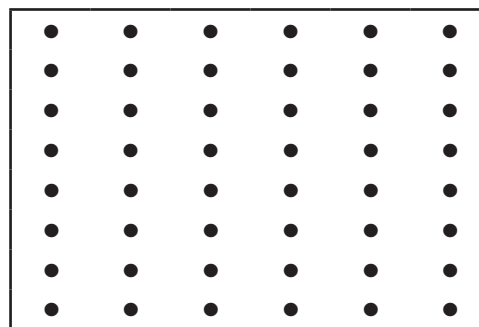
$$\boxed{3} \times \boxed{5} = \boxed{15}$$

Ring 2 groups of 5.



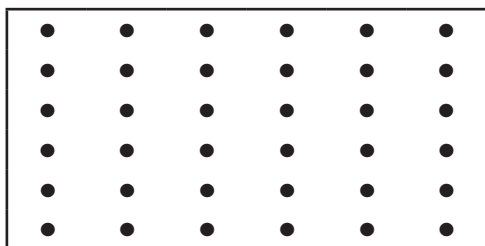
$$\boxed{} \times \boxed{} = \boxed{}$$

Ring 8 groups of 5.



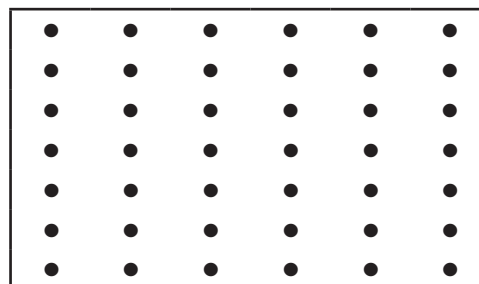
$$\boxed{} \times \boxed{} = \boxed{}$$

Ring 6 groups of 5.



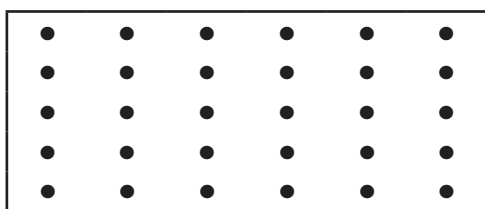
$$\boxed{} \times \boxed{} = \boxed{}$$

Ring 7 groups of 5.



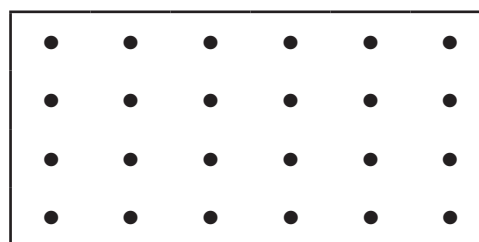
$$\boxed{} \times \boxed{} = \boxed{}$$

Ring 5 groups of 5.



$$\boxed{} \times \boxed{} = \boxed{}$$

Ring 4 groups of 5.



$$\boxed{} \times \boxed{} = \boxed{}$$