



## MULTIPLICATION

### Using Arrays



A. Complete the statements and multiplication facts for each array.

1.



rows of =

$\times$  =

2.



rows of =

$\times$  =

3.



rows of =

$\times$  =

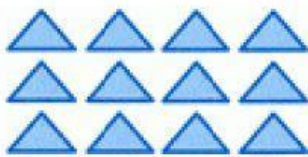
4.



rows of =

$\times$  =

5.



rows of =

$\times$  =

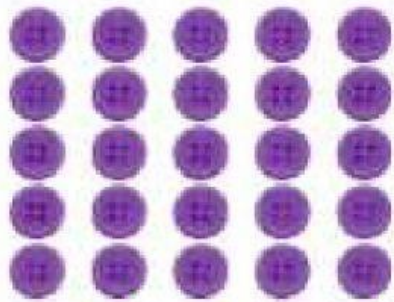
6.



rows of =

$\times$  =

7.



rows of =

$\times$  =

8.



rows of =

$\times$  =

9.



rows of =

$\times$  =

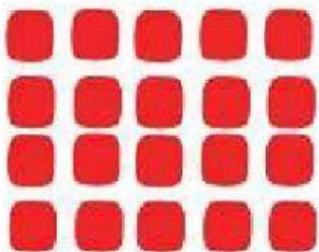
10.



rows of =

$\times$  =

11.



rows of =

$\times$  =

12.



rows of =

$\times$  =

B. Drag and drop the objects to create arrays for each statement.  
Write the multiplication facts.

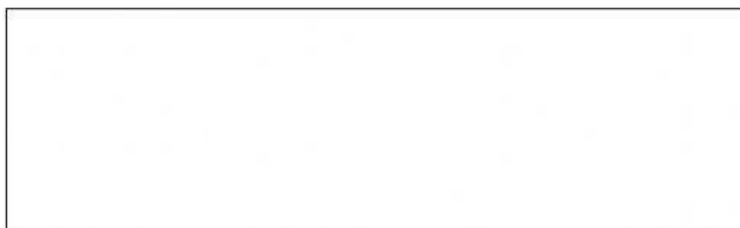
1. 3 rows of 1 =



$\times$  =

2.

2 rows of 6 =



$\times$  =

3.

3 rows of 3 =



$\times$  =

