Representing Multiplication
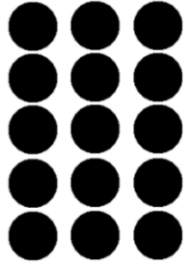
Equation ➡ 4 x 3 = ____

Array ➡

Repeated Addition ➡ ____ + ____ + ____ + ____

Equation ➡ ____ x ____ = ____

Array ➡

Repeated Addition ➡ ____ + ____ + ____ + ____ + ____
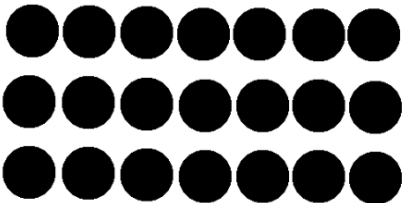
Equation ➡ ____ x ____ = ____

Array ➡

Repeated Addition ➡ 6 + 6 + 6

Equation ➡ 4 x 6 = ____

Array ➡

Repeated Addition ➡ ____ + ____ + ____ + ____

Equation ➡ ____ x ____ = ____

Array ➡

Repeated Addition ➡ ____ + ____ + ____

Equation ➡ ____ x ____ = ____

Array ➡

Repeated Addition ➡ 5 + 5 + 5 + 5

Representing Multiplication Answers
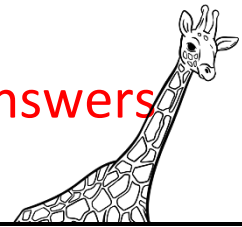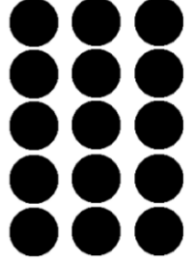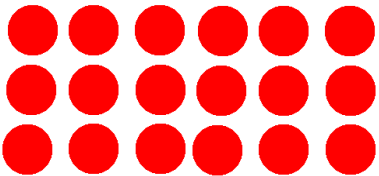
Equation	4 x 3 = **12**
Array	
Repeated Addition	**3 + 3 + 3 + 3**
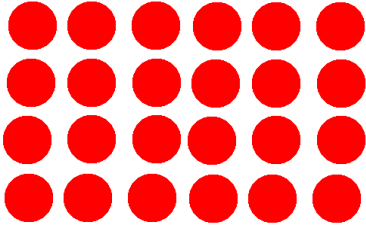
Equation	**5 x 3 = 15**
Array	
Repeated Addition	**3 + 3 + 3 + 3 + 3**

Equation	**3 x 6 = 18**
Array	
Repeated Addition	6 + 6 + 6
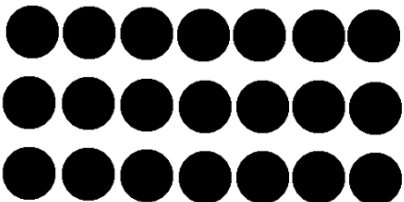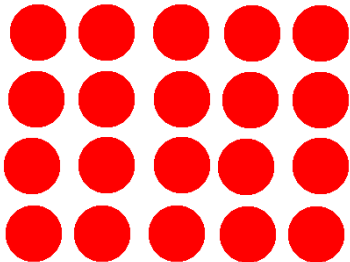
Equation	4 x 6 = **24**
Array	
Repeated Addition	**6 + 6 + 6 + 6**

Equation	**3 x 7 = 21**
Array	
Repeated Addition	**7 + 7 + 7**

Equation	**4 x 5 = 20**
Array	
Repeated Addition	5 + 5 + 5 + 5