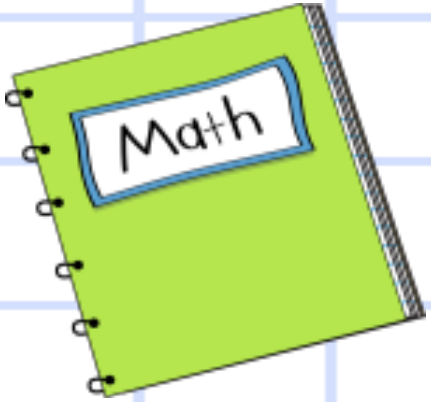
MULTIPLICATION FACTS



Fluency Set 6

MULTIPLICATION FACTS set 6

Remember the commutative property of multiplication!

The Commutative Property of Multiplication tells us it doesn't matter the order of the factors, the product will remain the same. For example:

2x4=8 and 4x2=8

6x0=0	6x3=18	6x6=36	6x9=54
6x1=6	6x4=24	6x7=42	6x10=60
6x2=12	6x5=30	6x8=48	

$6 \times 1 =$

$6 \times 2 =$

$6 \times 3 =$

$6 \times 4 =$

$6 \times 5 =$

$6 \times 0 =$

6x6=

6x7=

6x8=

6x9=

6x10=

The Commutative Property of Multiplication tells us it doesn't matter the order of the factors, the product will remain the same. For example:

2x4=8 and 4x2=8

1X6=

2X6=

3X6=

4X6=

5X6=

6X6=

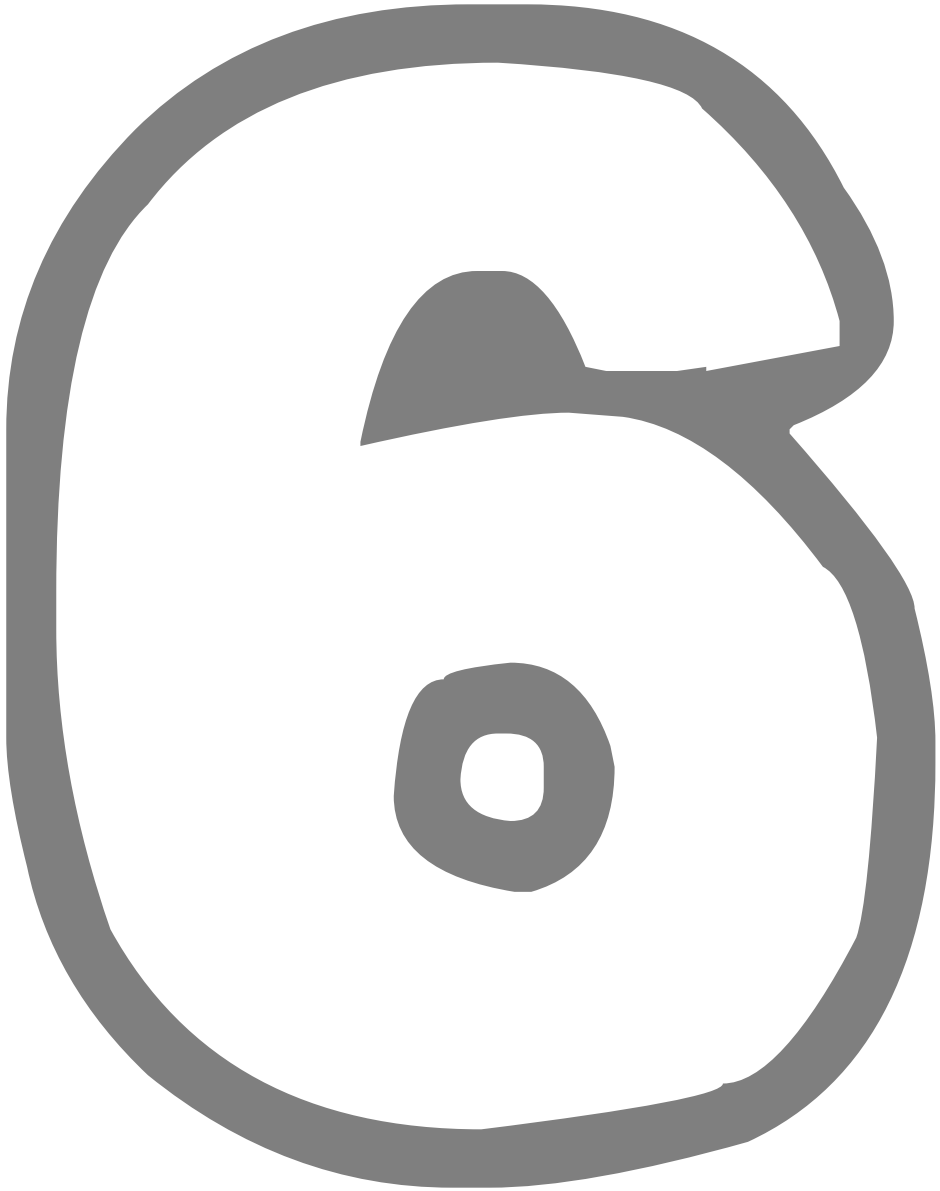
7X6=

8X6=

9X6=

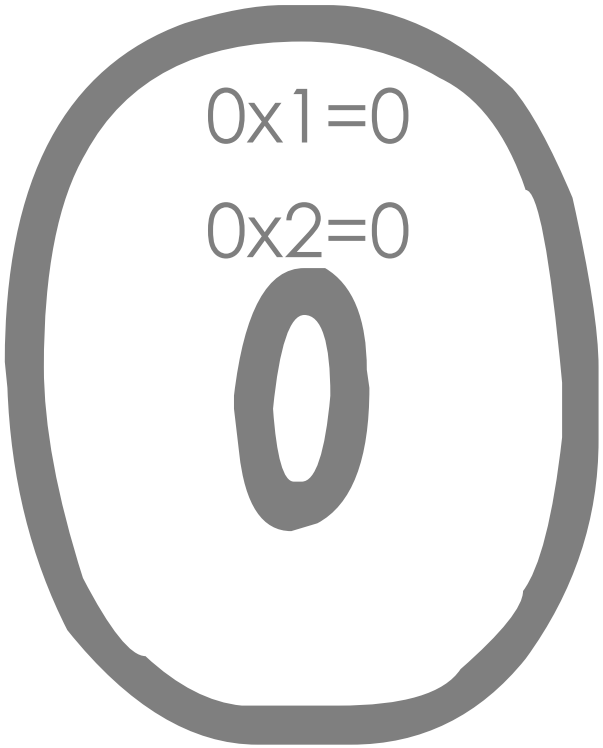
10X6=

0X6=



Directions:

Not looking at any resources, fill in the six with your sixes

multiplication facts

through ten. Example:
(facts for 0)