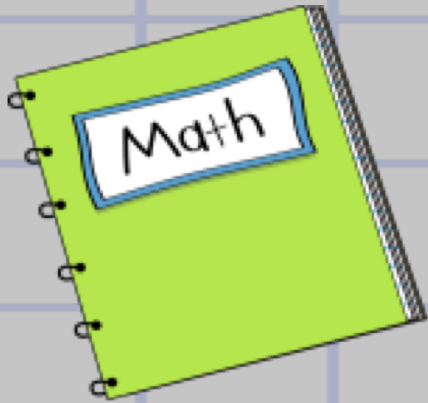# MULTIPLICATION FACTS

Math

Fluency Set 10

MULTIPLICATION FACTS set 9

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

10x0=0   10x3=30   10x6=60   10x9=90

10x1=10   10x4=40   10x7=70   10x10=100

10x2=20   10x5=50   10x8=80

$10 \times 1 =$	$10 \times 2 =$
$10 \times 3 =$	$10 \times 4 =$
$10 \times 5 =$	$10 \times 0 =$

10X6=

10X7=

10X8=

10X9=

10X10=

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

1X10=	2X10=
3X10=	4X10=
5X10=	

6X10=	7X10=
8X10=	9X10=
10X10=	0X10=

Directions:

Not looking at any resources, fill in the eight with your eights MULTIPLICATION FACTS through ten.

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