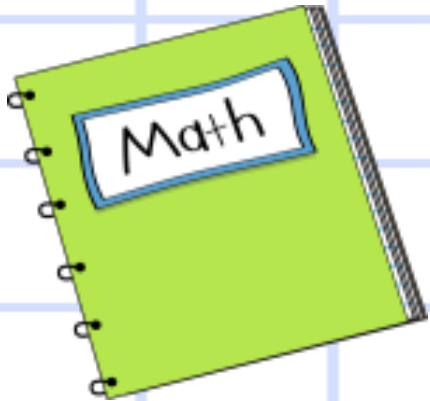# MULTIPLICATION FACTS

Math

Fluency Set 2

MULTIPLICATION FACTS set 2

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

2x0=0	2x3=6	2x6=12	2x9=18
2x1=2	2x4=8	2x7=14	2x10=20
2x2=4	2x5=10	2x8=16	

2X1=	2X2=
2X3=	2X4=
2X5=	2X0=

2X6=

2X7=

2X8=

2X9=

2X10=

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

1X2=

2X2=

3X2=

4X2=

5X2=

6X2=	7X2=
8X2=	9X2=
10X2=	0X2=

2

0x1=0

0x2=0

0