

MULTIPLICATION



REVIEW 2



COMPLETE THE MISSING NUMBERS IN THIS FACT FAMILY!

REMEMBER, EACH SUM HAS TO INCLUDE THREE NUMBERS, **9**, **6** AND **54**

$$9 \times 6 = 54$$

$$\times = 54$$

$$= 9 \times 6$$

$$54 = \times 9$$

$$54 \div 9 =$$

$$54 \div = 9$$

$$9 = 54 \div$$

$$6 = 54 \div$$

3		9			18		24		
33	36		42	45		51	54		60

6		18		30		42			60
9		27		45		63			90



COMPLETE THE MISSING NUMBERS IN THIS FACT FAMILY!

REMEMBER, EACH SUM HAS TO INCLUDE THREE NUMBERS, **4**, **3** AND **12**

$$4 \times 3 = 12$$

$$\times = 12$$

$$= 4 \times 3$$

$$12 = \times 4$$

$$12 \div 4 =$$

$$12 \div = 4$$

$$4 = 12 \div$$

$$3 = 12 \div$$

3		9			18		24		
33	36		42	45		51	54		60

	8		16			28	32		
44	48		56	60		68			80



TIMES TABLES



Write in the missing numbers.

2		6		10			16	18	20
3	6	9		15		21	24		30

4			16	20		28		36	
5		15			30		40		50

6		18	24		36		48		60
7		21	28	35			56		70

8		24		40	48		64	72	
9			36	45		63		81	90

Put an **X** next to the multiples of 2x, 4x and 8x.

26		16		8		22		40	
24		14		1		13		32	

What is the **fifth** multiple of 8?

What is the **second** multiple of 2?

What is the **seventh** multiple of 4?

What is the **eighth** multiple of 5?



TIMES TABLES



Write in the missing numbers.

X	1	3	6	9
3	3			
6	6			
9	9			

When we times by **10**, we just add **0** to the number!



x



=



x



=



x



=



x



=



TIMES TABLES



Double or halve the number in **red**, then find the answer.

$2 \times 6 = 12$	Double (x2) →	$\times 6 =$
$4 \times 8 = 32$	Double (x2) →	$\times 8 =$
$6 \times =$	Half ($\div 2$) ←	$6 \times 6 = 36$
$6 \times =$	Half ($\div 2$) ←	$6 \times 10 = 60$

6									18
8									24

