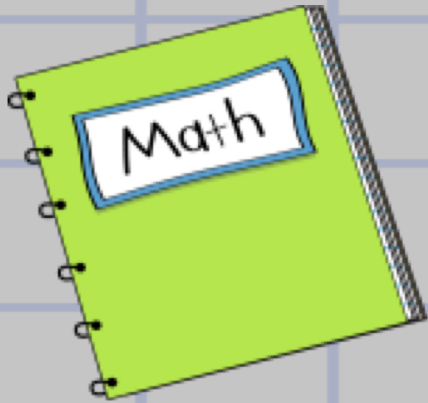


DIVISION FACTS



Fluency set 9

DIVISION FACTS set 9

REMEMBER:
DIVISION IS THE INVERSE OF MULTIPLICATION!

so...

if $5 \times 3 = 15$ then $15 \div 3 = 5$

$$9 \div 9 = 1$$

$$36 \div 9 = 4$$

$$63 \div 9 = 7$$

$$90 \div 9 = 10$$

$$18 \div 9 = 2$$

$$45 \div 9 = 5$$

$$72 \div 9 = 8$$

$$27 \div 9 = 3$$

$$54 \div 9 = 6$$

$$81 \div 9 = 9$$

$$9 \div 9 =$$

$$36 \div 9 =$$

$$18 \div 9 =$$

$$45 \div 9 =$$

$$27 \div 9 =$$

$$54 \div 9 =$$

$$63 \div 9 =$$

$$81 \div 9 =$$

$$72 \div 9 =$$

$$90 \div 9 =$$

Remember division **does not** have a commutative property. The bigger number will always be first when dividing in third grade. You can do $24 \div 4 =$ and get 4 but you **CANNOT** flip it and do $4 \div 24$ to get 4 as your answer.

Remember division is the inverse of multiplication. If you are having a difficult time solving $24 \div 4 = ?$ Then just re-state the problem as $4x = 24$ -> think "what times 4 will give me 24?"

Directions:

Not looking at any resources, fill in the NINE with your NINES

DIVISION FACTS

through ten.

