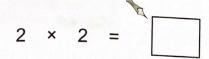
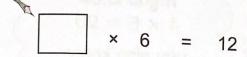
Times Tables

1 Fill in the missing numbers from the 2 times table.





(2) Circle all the even numbers.

12 104 8 28 513 17 35 67

Write down all of the odd numbers between 2 and 10.



Draw a cross through the numbers in the five times table.

Circle the numbers in the ten times table.

 15
 52
 25

 48
 30
 40
 10

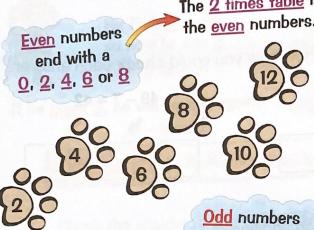
"I know the 2, 5 and 10 times tables. I know if numbers are odd or even."



Times Tables

<u>Learn The 2 Times Table</u>

You can work out your 2 times table by counting in 2s.

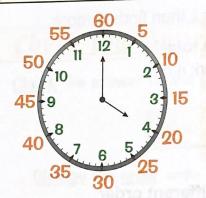


The 2 times table is the <u>even</u> numbers.



end with a 1, 3, 5, 7 or 9

Use a Clock Face For The 5 Times Table

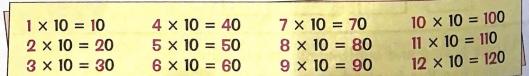


 $7 \times 5 = 35$ $1 \times 5 = 5$ $8 \times 5 = 40$ $2 \times 5 = 10$ $3 \times 5 = 15$ $9 \times 5 = 45$ $4 \times 5 = 20$ $10 \times 5 = 50$

 $5 \times 5 = 25$ $11 \times 5 = 55$ $6 \times 5 = 30$ $12 \times 5 = 60$

> The 10 times table is double the 5 times table.

All the 10 Times Table End in 0



Using Times Tables Facts

You Can Multiply in Any Order

This won't work for dividing



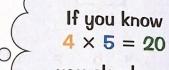
2 groups of 4 ducks

$$2 \times 4 = 8$$



4 groups of 2 ducks

$$4 \times 2 = 8$$



you also know

$$5\times 4=20$$

Dividing is The Opposite of Multiplying

Multiply 5 by 4 to get 20.



Times tables

facts help uou divide.

 $5 \times 4 = 20$

$$20 \div 5 = 4$$

Divide 20 by 5 to get 4 again.

Multiply 5 trees by 4 apples. $5 \times 4 = 20$ Divide 20 apples between 5 trees. $20 \div 5 = 4$



SECTION THREE — MULTIPLICATION AND DIVISION

Using Times Tables Facts

1 Circle all the multiplications below that equal 10.

2 × 10

5 × 2

10 × 1

1 × 10

2 × 5

10 × 2

5 × 5

 0×10

1 × 9

2 Fill in the missing numbers.

Turn each multiplication into a matching division.

$$4 \times 2 = 8$$

$$8 \times 5 = 40$$

$$6 \times 10 = 60$$

"I know that you can multiply in any order.

I know dividing is the opposite of multiplying."



Multiplying

Use Equal Groups to Multiply

3 dogs have 2 bones each. How many bones are there altogether?







There are 3 groups of 2.



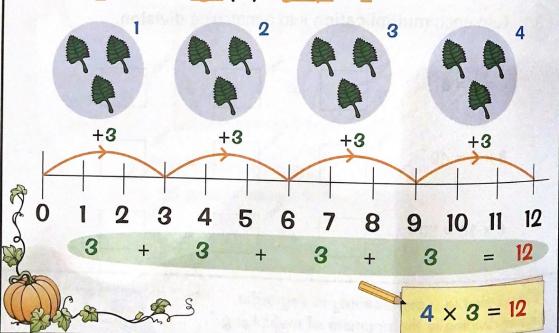
Write this as $3 \times 2 = 6$ 3 times 2 = 6

Use a Number Line to Multiply

There are 4 piles of 3 leaves. Work out 4 multiplied by 3.

 $\underline{4}$ groups of $\underline{3}$ is the same as \underline{adding} 3 \underline{four} times.

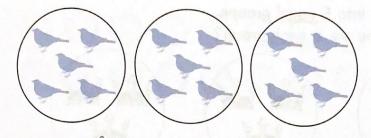
Start at $\underline{0}$ and count <u>right</u> (\rightarrow) in groups of $\underline{3}$.



Section Three — Multiplication and Division

Multiplying

1 Fill in the missing numbers.



There are groups of birds.

There are × 5 = birds altogether.

2 Join each addition to its matching multiplication.

4+4+4+4+4

 2×4

4+4

5 × 4

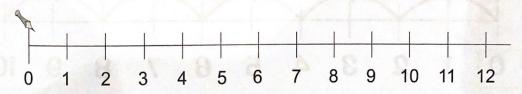
4+4+4+4+4+4+4+4+4+4

1 × 4

4

10 × 4

3 Show 6 × 2 on the number line. Circle the number you end on.



"I can multiply using picture problems and mental maths."

