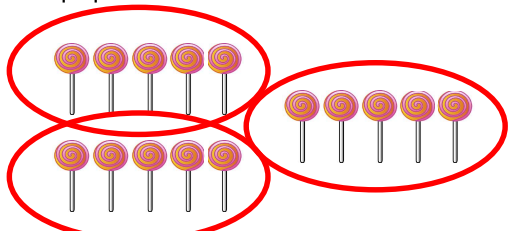




Answer the division calculations below.

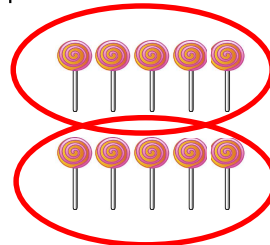
15 lollipops are shared between 5 children.



How many lollipops does each child get?

$$15 \div 5 = 3$$

10 lollipops are shared between 5 children.



How many lollipops does each child get?

$$10 \div 5 = 2$$



There are 20 bananas.
How many bananas will each monkey receive?

Write the calculation you used.

$$20 \div 5 = 4$$



There are 5 bananas.
How many bananas will each monkey receive?

Write the calculation you used.

$$5 \div 5 = 1$$

$$15 \div 5 = 3$$

$$5 \div 5 = 1$$

$$2 = 10 \div 5$$

$$20 \div 5 = 4$$

$$25 \div 5 = 5$$

$$8 = 40 \div 5$$

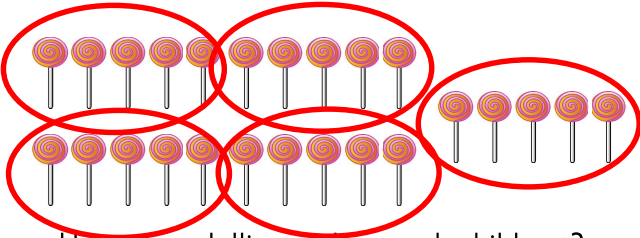
$$30 \div 5 = 6$$

$$50 \div 5 = 10$$



Answer the division calculations below.

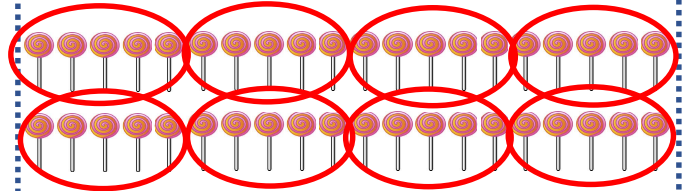
25 lollipops are shared between 5 children.



How many lollipops does each child get?

$$\boxed{25} \div \boxed{5} = \boxed{5}$$

40 lollipops are shared between 5 children.



How many lollipops does each child get?

$$\boxed{40} \div \boxed{5} = \boxed{8}$$



There are thirty bananas.
How many bananas will each monkey receive?

Write the calculation you used.

$$\underline{30 \div 5 = 6}$$



There are fifteen bananas.
How many bananas will each monkey receive?

Write the calculation you used.

$$\underline{15 \div 5 = 3}$$

$$\boxed{11} = \boxed{55} \div \boxed{5}$$

$$\boxed{5} \div \boxed{5} = \boxed{1}$$

$$\boxed{50} \div \boxed{5} = \boxed{10}$$

$$\boxed{40} \div \boxed{5} = \boxed{8}$$

$$\boxed{15} \div \boxed{5} = \boxed{3}$$

$$\boxed{12} = \boxed{60} \div \boxed{5}$$

$$\boxed{25} \div \boxed{5} = \boxed{5}$$

$$\boxed{20} \div \boxed{5} = \boxed{4}$$



Answer the division calculations below.

Tia has twenty-five marbles. She splits them equally so there are 5 in each bag.

She needs 12 marbles to play a game.

How many bags should she take?



3

Esin has forty marbles. She splits them equally so there are 5 in each bag.

She needs 18 marbles to play a game.

How many bags should she take?

4



Leanna has 20p in her pocket in 5p coins. **4**

Malachi has 35p in his pocket in 5p coins. **7**

Tia has nine coins in her pocket.
How many coins do they have altogether?

20



Draw a picture to help prove your answer.

Leanna has 30p in her pocket in 5p coins. **6**

Malachi has 85p in his pocket in 5p coins. **17**

Tia has 8 coins in her pocket.
Who has the most coins?

Malachi



Draw a picture to help prove your answer.

Compare using comparison symbols.

> = <

$55 \div 5$

<

$60 \div 2$

$12 \div 2$

=

$30 \div 5$

3 tens plus five ones
divided by five

=

thirty-five
divided by five

Compare using comparison symbols.

> = <

$60 \div 5$

>

$18 \div 2$

5 tens subtract five ones
divided by five

=

forty-five
divided by five

$10 \div 5$

<

$8 \div 2$



A party jar contains 5 sweets.



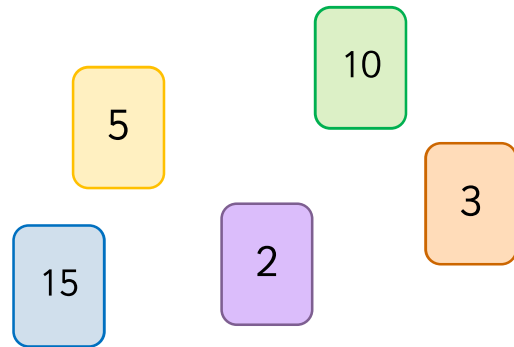
Ron has 25 sweets.

How many party jars will he need?

5 party jars. $25 \div 5 = 5$

Use the number cards to make multiplication and division sentences.

How many can you make?



$2 \times 5 = 10$, $5 \times 2 = 10$, $10 \div 2 = 5$, $10 \div 5 = 2$,
 $3 \times 5 = 15$, $5 \times 3 = 15$, $15 \div 3 = 5$, $15 \div 5 = 3$.



A party jar contains 5 sweets.



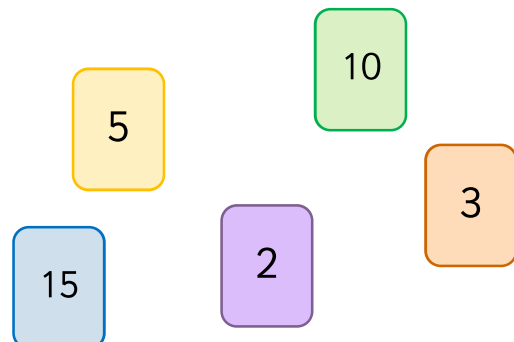
Ron has 25 sweets.

How many party jars will he need?

5 party jars. $25 \div 5 = 5$

Use the number cards to make multiplication and division sentences.

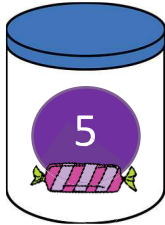
How many can you make?



$2 \times 5 = 10$, $5 \times 2 = 10$, $10 \div 2 = 5$, $10 \div 5 = 2$,
 $3 \times 5 = 15$, $5 \times 3 = 15$, $15 \div 3 = 5$, $15 \div 5 = 3$.



A party jar contains 5 sweets.



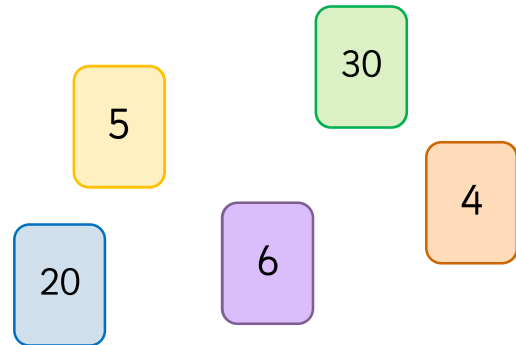
Ron has thirty-five sweets.

How many party jars will he need?

7 party jars. $35 \div 5 = 7$

Use the number cards to make multiplication and division sentences.

How many can you make?

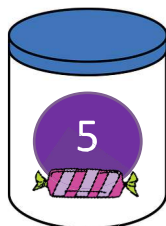


Examples

$4 \times 5 = 20$, $5 \times 4 = 20$, $20 \div 5 = 4$, $20 \div 4 = 5$,
 $6 \times 5 = 30$, $5 \times 6 = 30$, $30 \div 5 = 6$, $30 \div 6 = 5$.



A party jar contains 5 sweets.



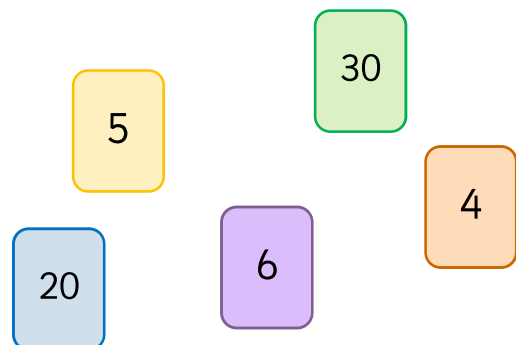
Ron has thirty-five sweets.

How many party jars will he need?

7 party jars. $35 \div 5 = 7$

Use the number cards to make multiplication and division sentences.

How many can you make?



Examples

$4 \times 5 = 20$, $5 \times 4 = 20$, $20 \div 5 = 4$, $20 \div 4 = 5$,
 $6 \times 5 = 30$, $5 \times 6 = 30$, $30 \div 5 = 6$, $30 \div 6 = 5$.



A party jar contains 5 sweets.
A box can hold 5 party jars.



Ron has 50 sweets.

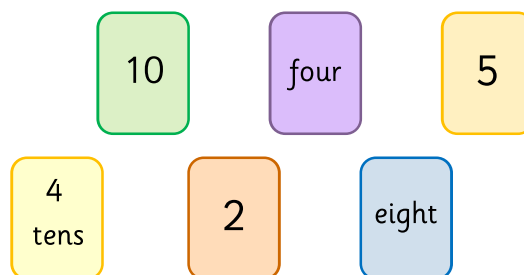
How many party jars will he need?

How many boxes will he need?

10 party jars. $50 \div 5 = 10$
2 boxes. $10 \div 5 = 2$

Use the number cards to make multiplication
and division sentences.
How many can you make?

Examples



$2 \times 5 = 10$, $5 \times 2 = 10$, $10 \div 2 = 5$, $10 \div 5 = 2$,
 $2 \times 4 = 8$, $4 \times 2 = 8$, $8 \div 2 = 4$, $8 \div 4 = 2$,
 $4 \times 10 = 40$, $10 \times 4 = 40$, $40 \div 4 = 10$, $40 \div 10 = 4$,
 $8 \times 5 = 40$, $5 \times 8 = 40$, $40 \div 8 = 5$, $40 \div 5 = 8$.



A party jar contains 5 sweets.
A box can hold 5 party jars.



Ron has 50 sweets.

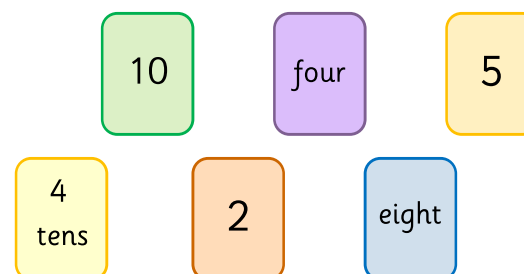
How many party jars will he need?

How many boxes will he need?

10 party jars. $50 \div 5 = 10$
2 boxes. $10 \div 5 = 2$

Use the number cards to make multiplication
and division sentences.
How many can you make?

Examples



$2 \times 5 = 10$, $5 \times 2 = 10$, $10 \div 2 = 5$, $10 \div 5 = 2$,
 $2 \times 4 = 8$, $4 \times 2 = 8$, $8 \div 2 = 4$, $8 \div 4 = 2$,
 $4 \times 10 = 40$, $10 \times 4 = 40$, $40 \div 4 = 10$, $40 \div 10 = 4$,
 $8 \times 5 = 40$, $5 \times 8 = 40$, $40 \div 8 = 5$, $40 \div 5 = 8$.