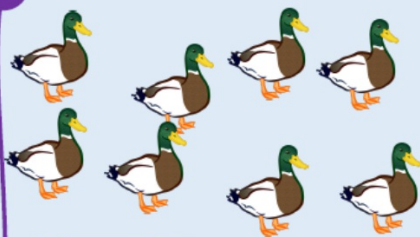


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Fluent in Four

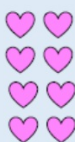
1

How many groups of 2 can you make?



2

Complete.



There are ____ hearts in each row.

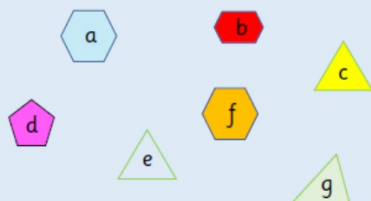
There are ____ row.

Number sentence: _____

There are ____ hearts altogether.

3

Which shapes are hexagons?



4

Calculate.

$$19 + 1 = \square$$

$$\text{three ones add one ten} = \square$$

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WALT - To divide by 5

Divide by 5
2



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WALT - To divide by 5

Take 30 cubes. How many towers of 5 can you make?



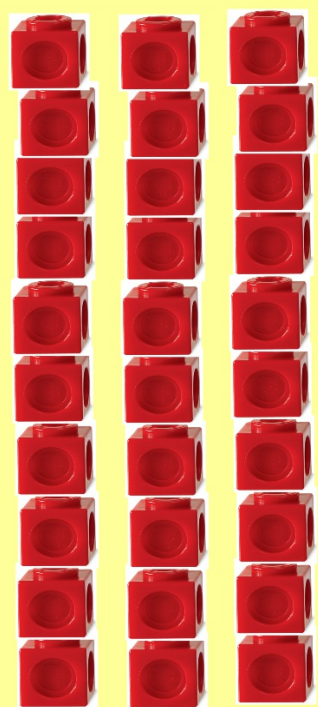
You can make ____ towers of 5.
____ towers of 5 is the same as 30.
30 is the same as ____ towers of 5.



How does knowing your 5 times table help when dividing by 5?



lets sing the 5 times table song!

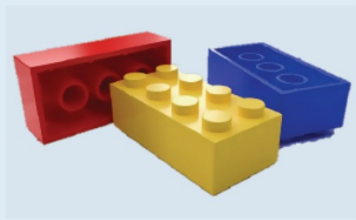


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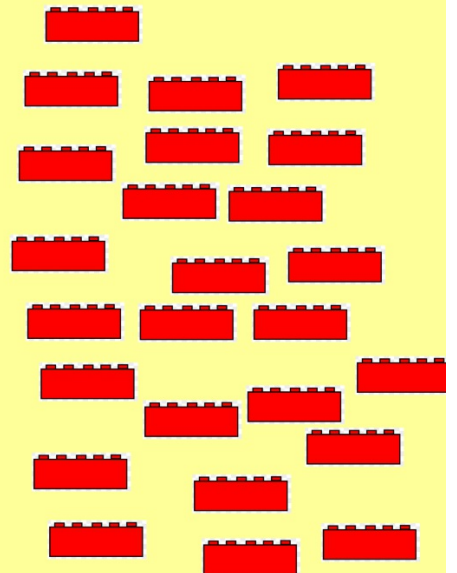
15/1/21

WALT - To divide by 5

Take 25 Lego pieces. How many towers of 5 can you make?



You can make ____ towers of 5.
____ towers of 5 is the same as 25.
25 is the same as ____ towers of 5.

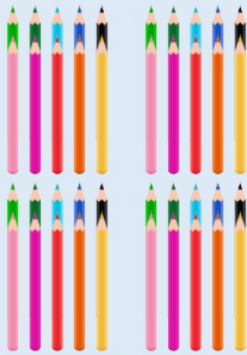


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WALT - To divide by 5

40 pencils are shared between 5 children.

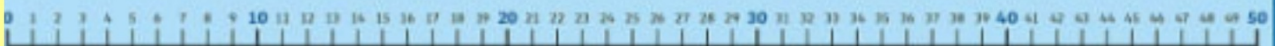


$$\square \div \square = \square$$

How many pencils does each child get?

?

When would we count in 5s?



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WALT - To divide by 5

20 lollipops are shared between 5 children.



$$\square \div \square = \square$$

How many lollipops does each child get?



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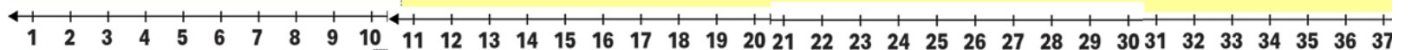
WALT - To divide by 5

35 lollipops are shared between 5 children.



$$\square \div \square = \square$$

How many lollipops does each child get?



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WALT - To divide by 5

Group the 1p coins into 5s. How many 5p coins do we need to make the same amount of money?



Draw coins and complete the missing information.

- ____ lots of 5p = 20p one pence coins
- ____ lots of 5p = 20p
- $20p = \text{____} \times 5p$
- $20p \div 5 = \text{____}$



How can we represent the problem using objects/images?

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WALT - To divide by 5

A jar contains 5 sweets. A box contains
5 jars. Zach has 75 sweets.



How many jars will he need?
How many boxes will he need?

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WALT - To divide by 5

Use the number cards to make multiplication and division sentences.

4

2

10

20

5

How many can you make?

Friday 15th January 2021 15/1/21 WALT - To divide by 5
Independent Work Now its your turn!


Bronze


Silver


Gold


Divide by 5 ☆ Planning & Practise 2

Answer the division calculations below.

15 lollipops are shared between 5 children.

How many lollipops does each child get?
 $\square \div \square = \square$

10 lollipops are shared between 5 children.

How many lollipops does each child get?
 $\square \div \square = \square$


There are 20 bananas.
How many bananas will each monkey receive?
Write the calculation you used.



There are 5 bananas.
How many bananas will each monkey receive?
Write the calculation you used.

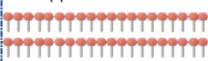
$15 \div 5 = \square$
 $5 \div 5 = \square$
 $\square \div 5 = 10$
 $20 \div 5 = \square$


$25 \div 5 = \square$
 $\square \div 5 = 40$
 $30 \div 5 = \square$
 $50 \div 5 = \square$


Divide by 5 ☆ Planning & Practise 2

Answer the division calculations below.

25 lollipops are shared between 5 children.

How many lollipops does each child get?
 $\square \div \square = \square$

40 lollipops are shared between 5 children.

How many lollipops does each child get?
 $\square \div \square = \square$


There are thirty bananas.
How many bananas will each monkey receive?
Write the calculation you used.



There are fifteen bananas.
How many bananas will each monkey receive?
Write the calculation you used.


$\square \div 55 = \square$
 $5 \div 5 = \square$
 $\square \div 5 = 10$
 $\square \div 5 = 8$


$15 \div 5 = \square$
 $\square \div 60 = \square$
 $\square \div 5 = 5$
 $20 \div 5 = \square$


Divide by 5 ☆ Planning & Practise 2

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?

 \square

Estin has forty marbles. She splits them equal so there are 5 in each bag.
She needs 18 marbles to play a game.
How many bags should she take?

 \square

Leanna has 20p in her pocket in 5p coins.
Malachi has 35p in his pocket in 5p coins.
Tia has nine coins in her pocket.
How many coins do they have altogether?
Draw a picture to help prove your answer.


Leanna has 30p in her pocket in 5p coins.
Malachi has 85p in his pocket in 5p coins.
Tia has 8 coins in her pocket.
Who has the most coins?
Draw a picture to help prove your answer.


Compare using comparison symbols.
 $55 \div 5$ \square $60 \div 2$
 $12 \div 2$ \square $30 \div 5$
3 tens plus five ones divided by five \square thirty-five divided by five


Compare using comparison symbols.
 $60 \div 5$ \square $18 \div 2$
5 tens subtract five ones divided by five \square forty-five divided by five
 $10 \div 5$ \square $8 \div 2$

Friday 15th January 2021 15/1/21 WALT - To divide by 5
Independent Work Now its your turn!

Bronze

Reasoning & Problem Solving 2

A party jar contains 5 sweets.



Ron has 25 sweets.
How many party jars will he need?

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

Number cards: 5, 10, 15, 2, 3


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Silver

Divide by 5

Reasoning & Problem Solving 2

A party jar contains 5 sweets.



Ron has thirty-five sweets.
How many party jars will he need?

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

Number cards: 5, 10, 15, 2, 3


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Gold

Divide by 5

Reasoning & Problem Solving 2

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?

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

Number cards: 10, 4 tens, 2

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