



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?



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?



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.

> = <

$55 \div 5$

$60 \div 2$

$12 \div 2$

$30 \div 5$

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.
A box can hold 5 party jars.

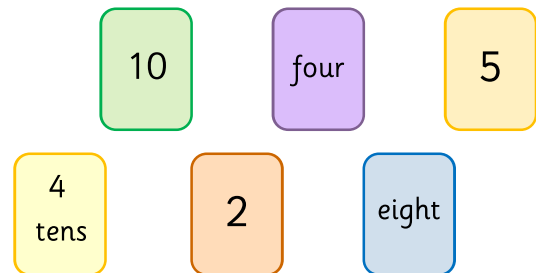


Ron has 50 sweets.

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?



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A box can hold 5 party jars.



Ron has 50 sweets.

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How many boxes will he need?

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