Starter

Can you put these in order from smallest to greatest?

- 45, 92, 15
- 67, 82, 2
- 75, 32, 11
- 89, 23, 100

LO - To be able to share

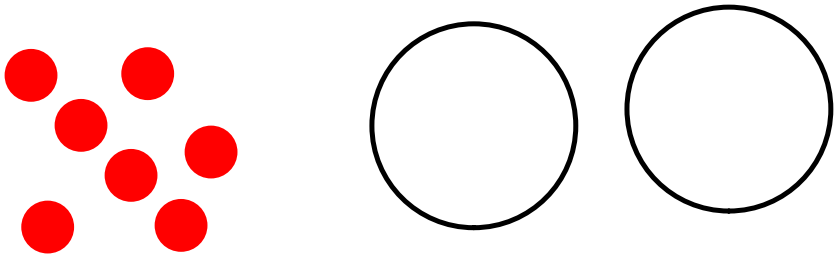
They each get ____.

I do: Miss Shaw has 12 biscuits to share out between her 3 friends. How many will they each get?

We do: Sam has 9 sweets to share out between her 3 friends. How many will they each get?

I do

Spot the mistake



The mistake is _____

You do

Spot the mistake.



_____ doughnuts shared equally between _____ plates.

Explain your answer.

I do

Ted and Ben are sharing 9 sweets equally between 2.

Ben says 'There will be some sweets left'

Ted says 'The sweets will be shared equally'

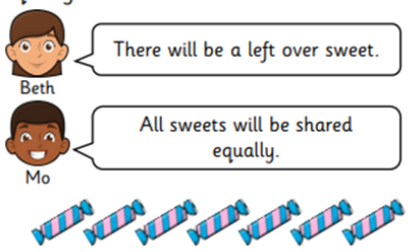
Who is correct?

Explain you answer.

_____ is correct because _____

You do

Beth and Mo are sharing seven sweets equally between them.



Who is correct?
Explain why.

You do

30 shared between 10 equals 3.
30 shared between 5 equals 6.
30 shared between 2 equals 16.

True or false?

Explain how you know.

Jess says,



I shared my marbles equally between 12 jars. There were 2 marbles in each jar. I must have had 25 to start with.

Spot the mistake Jess has made.

Explain your answer.