

Year 2 homework

L.O. I can solve multiplication problems

Jack says:



I have grouped my sweets into 4 equal groups of 7.



What mistake has he made? Explain your answer.

McKenzie says:



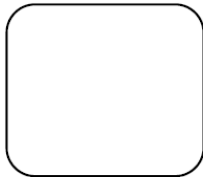
I have grouped my biscuits into 2 equal groups of 6.



What mistake has he made? Explain your answer.

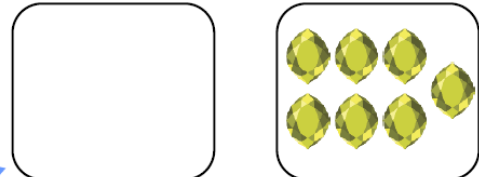
Make these statements correct

There are 3 equal groups with 2 in each group.



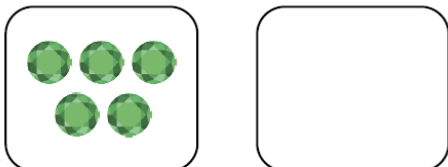
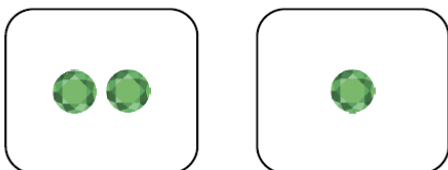
Make these statements correct

There are 4 equal groups with 7 in each group.



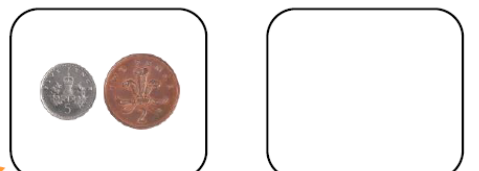
Make these statements correct

There are 4 equal groups with 6 in each group.



Make these statements correct

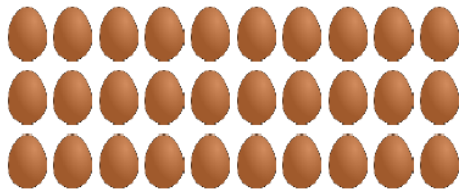
There are 4 equal groups with 8p in each group.



Eggs are sold in boxes of 10.

Louise buys 3 boxes.

How many eggs does she have?

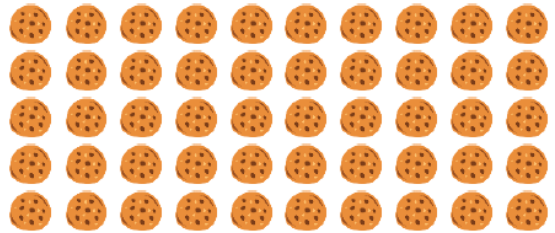


Explain how you know.

Cookies are sold in bags of 10.

Adrian has 5 bags.

How many cookies does he have?



Explain how you know.

Blueberries are sold in packs of 10.

Sara has 40 blueberries.

How many packs did she buy?



If Sara eats 1 pack, how many blueberries will she have left?

Explain how you know.

Pencils are sold in packs of 10.

Harry has 20 pencils.

How many packs did he buy?



If Harry gives 1 pack to a friend, how many pencils will he have left?

Explain how you know.

Sweets are sold in jars of 10.

Jess and Lucy have 110 sweets.



Jess bought 5 jars of sweets. How many jars did Lucy buy?

If Lucy eats 1 jar of sweets, how many sweets will Jess and Lucy have left?


Explain how you know.

1. Solve the calculations to find the value of each letter.

$$6 \times 10 = I$$

$$10 \times 10 - 20 = S$$

$$5 \times 10 = A$$

 = N

$$8 \times 10 - 30 = A$$

 = T

$$? = C$$

 = T

$$2 \times 10 + 20 = F$$

NUMBERS:

40

50

20

30

50

80

30

60

70

CODE WORD:

The letter C must fill in the final space! Create a number of different calculations that equal the value of C.