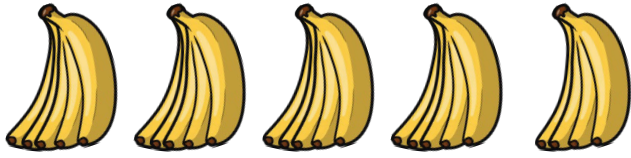


Making equal groups



Problem solving and reasoning cards:

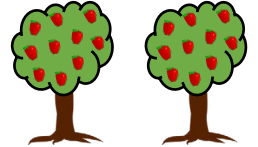
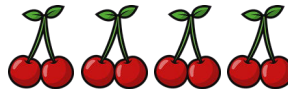
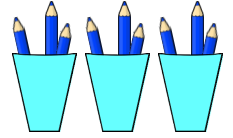
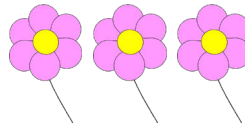


There are five equal groups of 5 bananas.

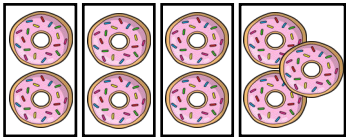
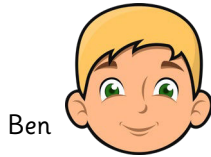
Spot the mistake.

Explain how you know.

Circle groups that have a total less than 10.



Gina and Ben are baking doughnuts.

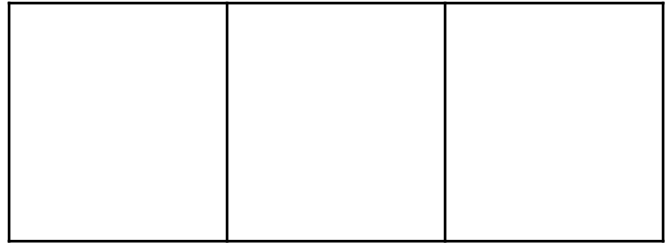


Rob says,



I have 3 unequal groups.

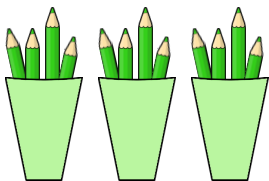
Draw what the groups could look like.



Who has made equal groups?

Explain how you know.

The sentence matches the picture.



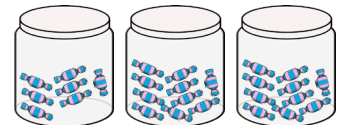
There are 4 groups of 3 pencils.

True or false?

Explain your answer.



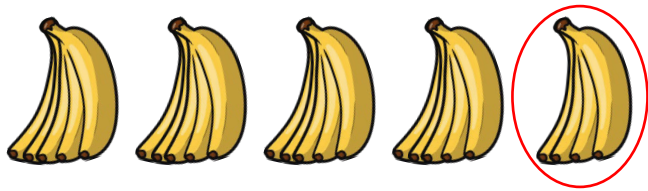
Tick the drawings that show equal groups.



Making equal groups



Problem solving and reasoning cards:



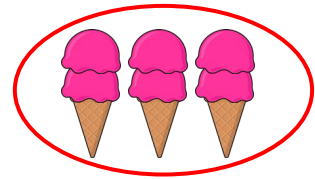
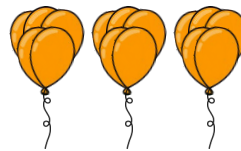
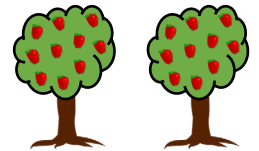
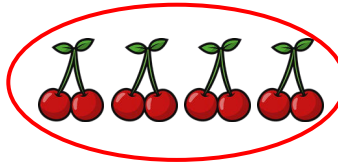
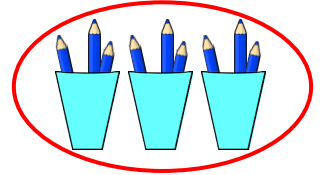
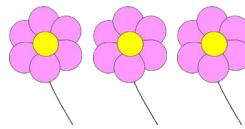
There are five equal groups of 5 bananas.

Spot the mistake.

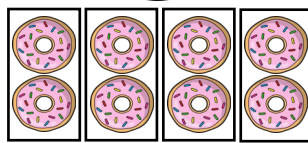
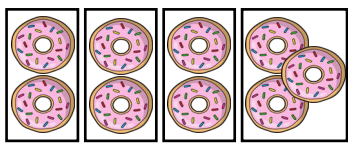
Explain how you know.

The last bunch of bananas on has 4 bananas (not 5).

Circle groups that have a total less than 10.



Gina and Ben are baking doughnuts.



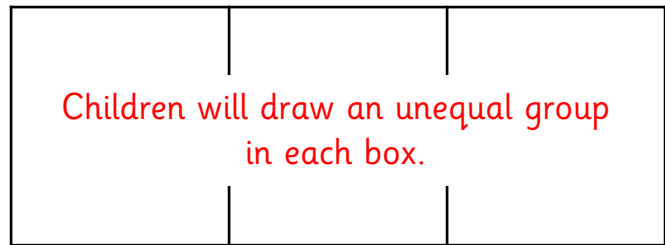
Rob says,



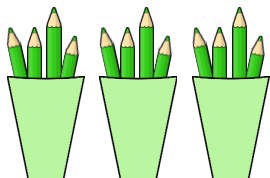
I have 3 unequal groups.

Draw what the groups could look like.

Children will draw an unequal group in each box.



The sentence matches the picture.



There are 4 groups of 3 pencils.

True or false?

Explain your answer.

False, there are 3 groups of 4 pencils.



Tick the drawings that show equal groups.

