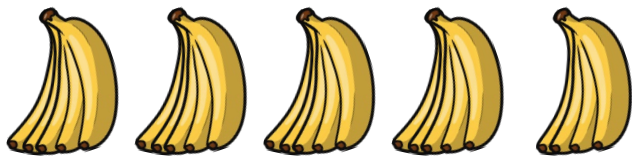


Making equal groups



Problem solving and reasoning cards:

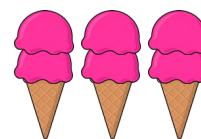
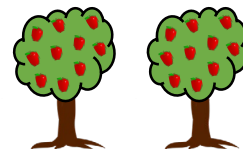
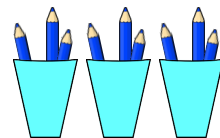
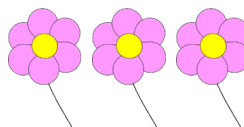


There are five equal groups of 5 bananas.

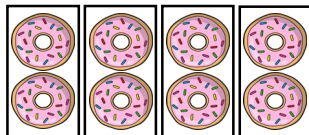
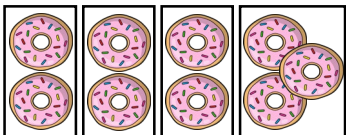
Spot the mistake.

Explain how you know.

Circle groups that have a total less than 10.



Gina and Ben are baking doughnuts.

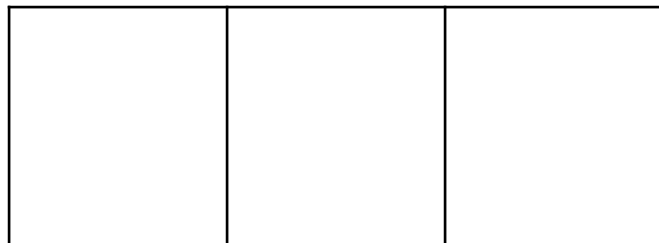


Rob says,



I have 3 unequal groups.

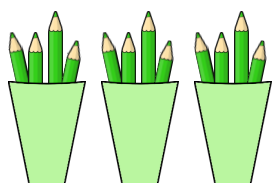
Draw what the groups could look like.



Who has made equal groups?

Explain how you know.

The sentence matches the picture.



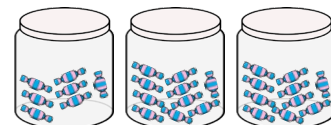
There are 4 groups of 3 pencils.

True or false?

Explain your answer.



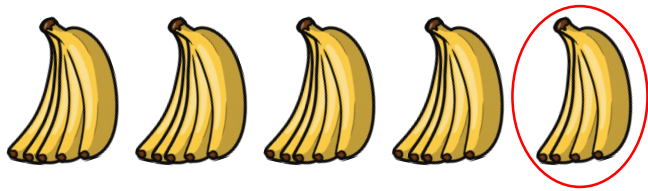
Tick the drawings that show equal groups.



Making equal groups



Problem solving and reasoning cards:



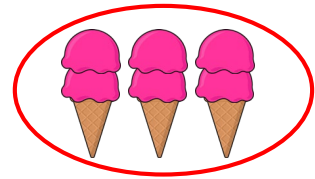
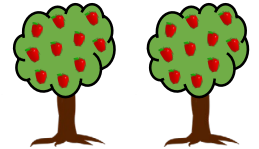
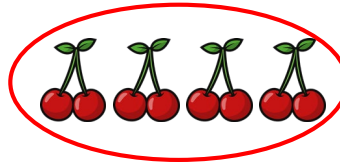
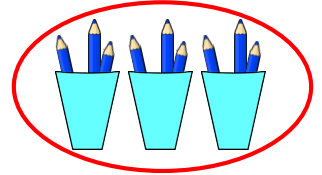
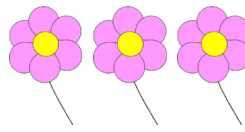
There are five equal groups of 5 bananas.

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.

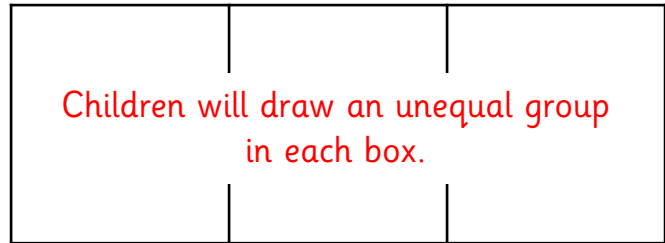
Rob says,



I have 3 unequal groups.

Draw what the groups could look like.

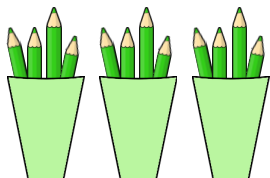
Children will draw an unequal group in each box.



Who has made equal groups? Ben
Explain how you know.

Ben has made 4 equal groups of 2.
Gina has made 3 groups of 2 and 1 group of 3.

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.

