

Make Equal Parts

9a. Tick the shapes below that are divided into unequal parts.

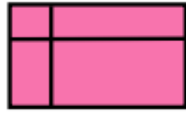
A.



B.



C.



VF

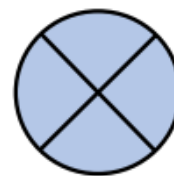
Make Equal Parts

9b. Tick the shapes below that are divided into equal parts.

A.



B.

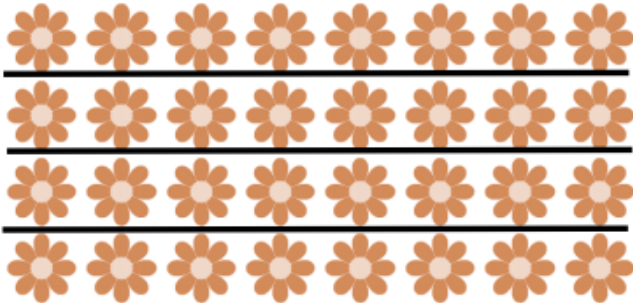


C.



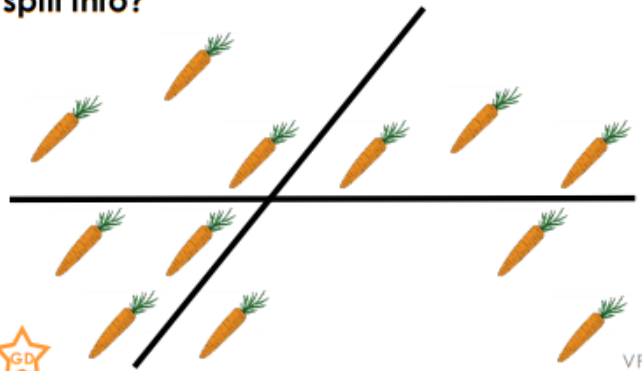
VF

10a. How many groups are the flowers split into?



VF

10b. How many groups are the carrots split into?



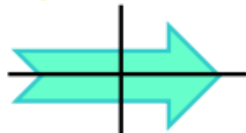
VF

11a. Are the shapes split into equal or unequal parts?

Equal

Unequal

A.



B.



C.





VF

11b. Are the shapes split into equal or unequal parts?

Equal

Unequal

A.



B.



C.





VF

12a. Divide the eggs into 3 equal groups by circling each group.



VF

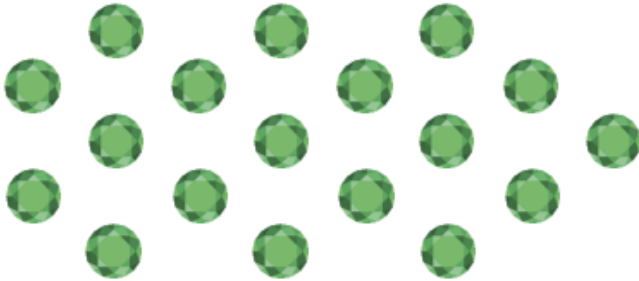
12b. Divide the bears into 4 equal parts by circling each group.



VF

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4a. Daisy thinks that if she divides the jewels into 3 equal groups, there will be 7 in each group.



Is Daisy correct? Explain why.



R

Make Equal Parts

4b. Mo thinks that if he divides the jewels into 4 equal groups, there will be 6 in each group.

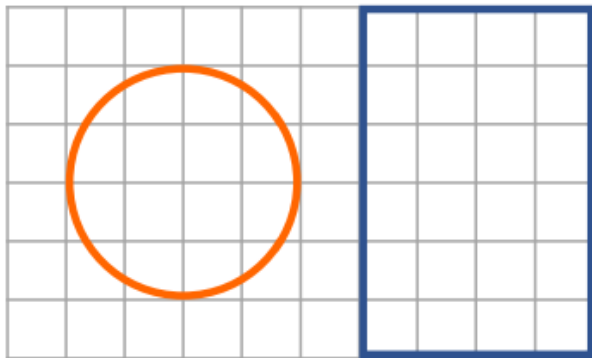


Is Mo correct? Explain why.



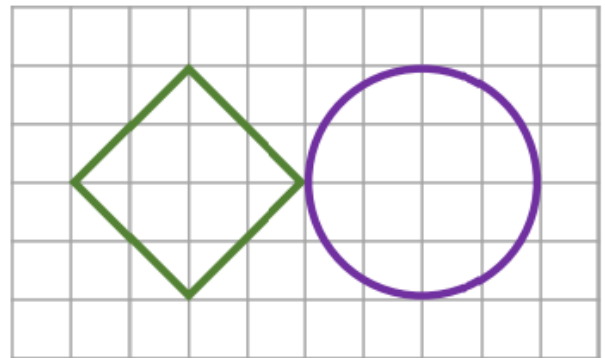
R

5a. Divide the shapes below into 4 unequal parts.



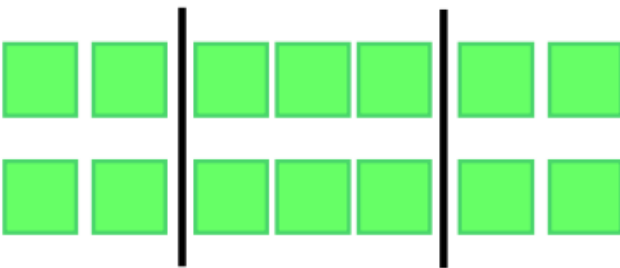
PS

5b. Divide the shapes below into 4 equal parts.



PS

6a. True or false? All the groups are equal.

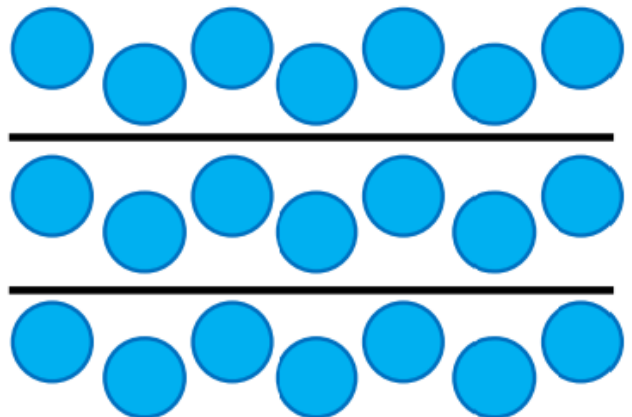


Prove it.



R

6b. True or false? All the groups are equal.



Prove it.



R