

Maths – Friday – Most Children

True or false

1.



There are 2 groups of 3

2.



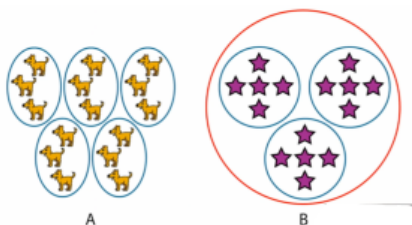
There are 4 groups of 3

3.



There are 2 groups of 6

Draw around the representation that matches the statement below



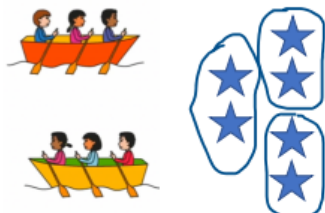
A

B

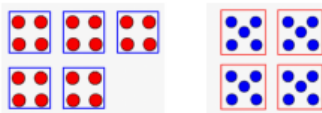
There are 3 groups of 5.



There are 3 groups of 6

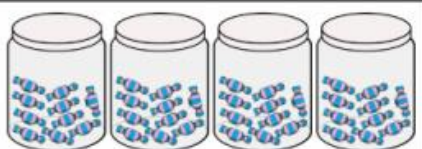


There are 2 groups of 3



There are 5 groups of 4

Fill in the missing gaps



There are.....equal groups of sweets.
There are.....sweets in each group.
There are.....groups of.....



There are.....equal groups of apples.
There are.....apples in each group.
There are.....groups of.....



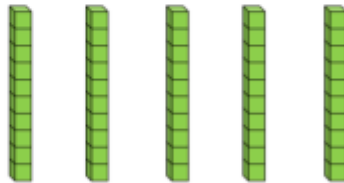
There are.....equal groups of balloons.
There are.....balloons in each group.
There are.....groups of.....



There are.....equal groups of pencils.
There are.....pencils in each group.
There are.....groups of.....

Spot and explain the mistake.

There are ten equal groups with 5 in each group.



True or false

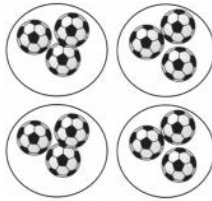
1.



There are 2 groups of 3

False

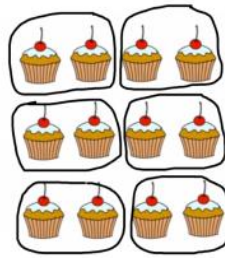
2.



There are 4 groups of 3

True

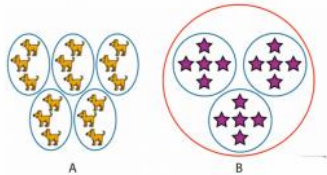
3.



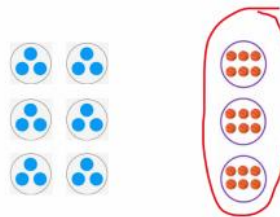
There are 2 groups of 6

False

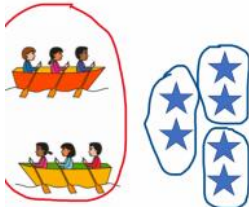
Draw around the representation that matches the statement below



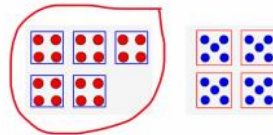
There are 3 groups of 5.



There are 3 groups of 6

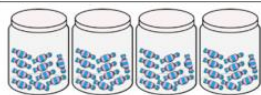


There are 2 groups of 3



There are 5 groups of 4

Fill in the missing gaps



There are...4...equal groups of sweets.
There are...10...sweets in each group.
There are...4...groups of...10.....



There are...6...equal groups of balloons.
There are...5...balloons in each group.
There are...6...groups of...5...



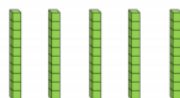
There are...3...equal groups of apples.
There are...10...apples in each group.
There are...3...groups of...10.....



There are...5...equal groups of pencils.
There are...9...pencils in each group.
There are...5...groups of...9.....

Spot and explain the mistake.

There are ten equal groups with 5 in each group.



There are 5 equal groups.
There are 10 cubes in each group
There are 5 groups of 10.