

Maths – Friday – Less Challenging

True or false

1.



There are 2 groups of 3

2.



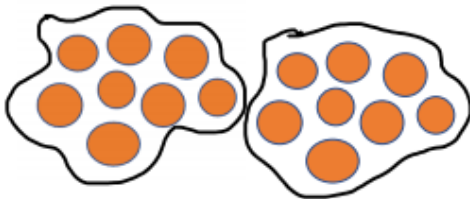
There are 4 groups of 3

3.



There are 2 groups of 6

Which sentence correctly describes the pictures



There are 7 equal groups

There are 2 equal groups



There are 5 equal groups

There are 3 equal groups

Fill in the missing gaps



There are ___ equal groups of eggs.

There are ___ eggs in each group.

There are ___ groups of ___ .



There are.....equal groups of doughnuts.

There are.....doughnuts in each group.

There are.....groups of.....



There are.....equal groups of cherries.

There are.....cherries in each group.

There are.....groups of.....



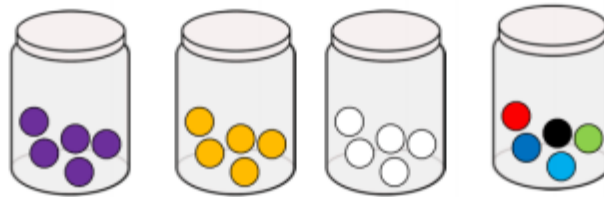
There are.....equal groups of pencils.

There are.....pencils in each group.

There are... groups of.....

Is the statement true or false?
Explain your answer.

The groups are unequal because
the counters are different colours.



True or false

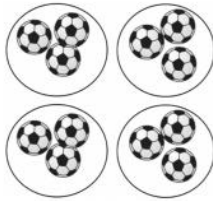
1.



There are 2 groups of 3

False

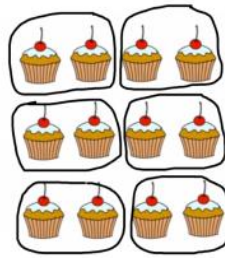
2.



There are 4 groups of 3

True

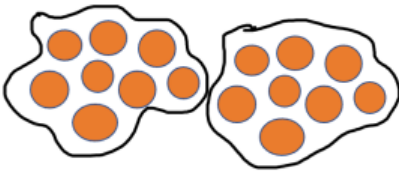
3.



There are 2 groups of 6

False

Which sentence correctly describes the pictures



There are 7 equal groups

There are 2 equal groups



There are 5 equal groups

There are 3 equal groups

Fill in the missing gaps



There are 3 equal groups of eggs.

There are 5 eggs in each group.

There are 3 groups of 5.



There are...2...equal groups of doughnuts.

There are...2...doughnuts in each group.

There are...2...groups of...2....



There are...4...equal groups of cherries.

There are...2...cherries in each group.

There are...4...groups of...2...



There are...2...equal groups of pencils.

There are...10...pencils in each group.

There are...2...groups of...10...

Is the statement true or false?
Explain your answer.

The groups are unequal because
the counters are different colours.



False. The groups are equal
because there are 4 groups of 5.

There are 5 marbles in each group.