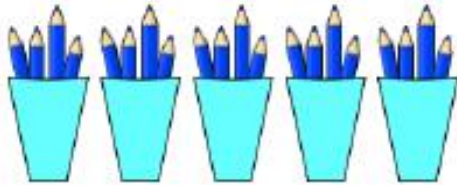


## Thursday – Independent – Most Children

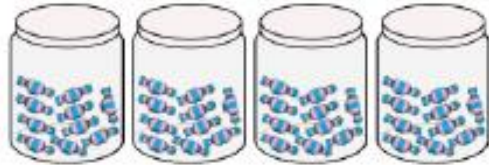
1 Complete the sentences.

a



There are \_\_\_\_\_ groups of \_\_\_\_\_ pencils.

b



There are \_\_\_\_\_ groups of \_\_\_\_\_ sweets.

c



There are \_\_\_\_\_ groups of \_\_\_\_\_ balloons.

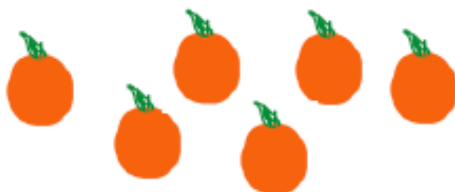
d



There are \_\_\_\_\_ groups of \_\_\_\_\_ apples.

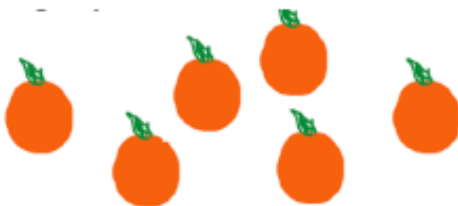
Can you group these objects into equal groups?

2 equal groups of 3



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

3 equal groups of 2



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

Can you group these objects into equal groups?

5 equal groups of 2



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

2 equal groups of 5



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

Can you group these objects into equal groups?

6 equal groups of 2



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

4 equal groups of 3



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

2 equal groups of 6



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

Draw equal groups using the instructions below.

a

Draw equal groups of 3 to give a total of more than 3 but less than 14.

b

Draw equal groups of 2 to give a total of more than 7 but less than 15.

c

Draw equal groups of 10 to give a total of more than 35 but less than 42.

**Answers:**

1 Complete the sentences.

a



There are 5 groups of 4 pencils.

b



There are 4 groups of 10 sweets.

c



There are 6 groups of 5 balloons.

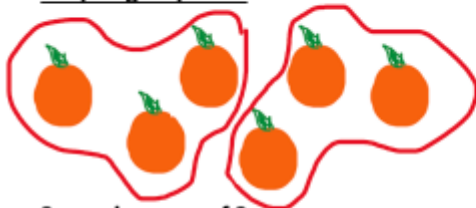
d



There are 3 groups of 10 apples.

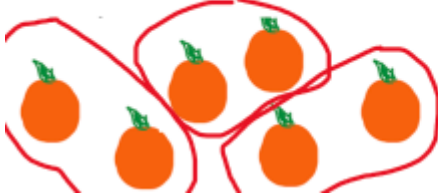
**Can you group these objects into equal groups?**

**2 equal groups of 3**



There are...2... equal groups of oranges.  
There are...3... oranges in each group.  
There are...2... groups of...3...

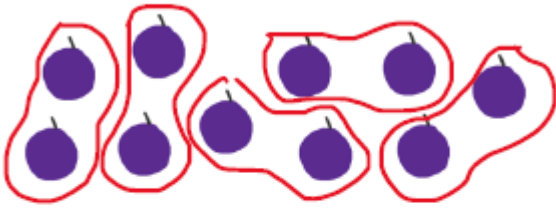
**3 equal groups of 2**



There are...3... equal groups of oranges.  
There are...2... oranges in each group.  
There are...3... groups of...2...

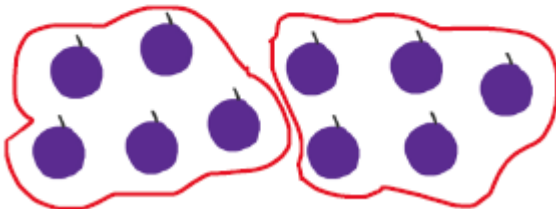
Can you group these objects into equal groups?

5 equal groups of 2



There are...5... equal groups of plums.  
There are...2... plums in each group.  
There are ...5...groups of...2..

2 equal groups of 5



There are...2... equal groups of plums.  
There are...5... plums in each group.  
There are .2...groups of...5..

Can you group these objects into equal groups?

6 equal groups of 2



There are...6... equal groups of pens.  
There are...2... pens in each group.  
There are ...6...groups of...2..

4 equal groups of 3



There are...4... equal groups of pens.  
There are...3... pens in each group.  
There are ..4...groups of...3..

2 equal groups of 6



There are...2... equal groups of pens.  
There are...6... pens in each group.  
There are ..2...groups of...6..

Draw equal groups using the instructions below.

a Draw equal groups of 3 to give a total of more than 3 but less than 14.

Children will either draw 2, 3 or 4 equal groups of 3.

b Draw equal groups of 2 to give a total of more than 7 but less than 15.

Children will either draw 4, 5 or 6 equal groups of 2.

c Draw equal groups of 10 to give a total of more than 35 but less than 42.

Children will draw 4 equal groups of 10.