

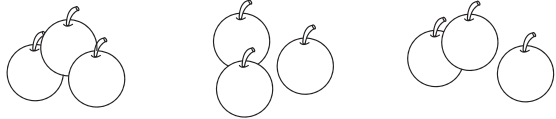


1

Complete the sentence

There are \_\_\_\_\_ equal groups  
with \_\_\_\_\_ in each group.

There are \_\_\_\_\_ oranges altogether



2

Complete the statements with  
<, > or =

$$2 \times 3 \quad \square \quad 4 \times 3$$

$$3 \times 3 + 1 \times 3 \quad \square \quad 5 \times 3$$

$$7 \times 3 + 2 \times 3 \quad \square \quad 4 \times 3 + 5 \times 3$$

3

48 counters are split evenly  
between 8 bags.How many counters are in  
each bag?

4 - mixed

Zoe has 24 sweets and wants to organise them in equal groups for her classmates.

List the possible number of sweets a person will get:

She wants to give each person 3 sweets.

How many classmates will get sweets?

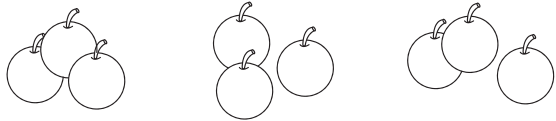
She now wants to give each classmate 8 sweets.

How many classmates will get sweets now?



1 Complete the sentence

There are 3 equal groups  
with 3 oranges in each group.  
There are 9 oranges altogether



2 Complete the statements with <, > or =

$$2 \times 3 < 4 \times 3$$

$$3 \times 3 + 1 \times 3 = 4 \times 3$$

$$7 \times 3 + 2 \times 3 > 3 \times 3 + 5 \times 3$$

3 48 counters are split evenly  
between 8 bags.

How many counters are in  
each bag?

6 counters

4 - mixed

Zoe has 24 sweets and wants to organise them in equal groups for her classmates.

List the possible number of sweets a person will get:

24, 12, 6, 4, 3, 2, 1, 0

She wants to give each person 3 sweets.

How many classmates will get sweets?

8

She now wants to give each classmate 8 sweets.

How many classmates will get sweets now?

3