

★ Multiplication & Division – Equal Groups

Children look at equal groups and identify how many groups there are and how many objects are in each group.

On this sheet, they have simple amounts to find.

masterthecurriculum.co.uk

Master 201

Look at the groups below and complete the sentences.

There are ____ equal groups of ____ tangerines.

There are ____ equal groups of ____ penguins.

There are ____ equal groups of ____ egg.

There are ____ equal groups of ____ walrus.

There are ____ equal groups of ____ flowers.

★★ Multiplication & Division – Equal Groups

Children look at equal groups and identify how many groups there are and how many objects are in each group.

On this sheet, they have greater quantities to find.

masterthecurriculum.co.uk

Master 202

Look at the groups below and complete the sentences.

There are ____ equal groups of ____ tangerines.

There are ____ equal groups of ____ penguins.

There are ____ equal groups of ____ egg.

There are ____ equal groups of ____ walrus.

There are ____ equal groups of ____ flowers.

★★★ Multiplication & Division – Equal Groups

Children look at equal groups and identify how many groups there are and how many objects are in each group.

On this sheet, they have greater quantities to find and will find the total amounts.

masterthecurriculum.co.uk

Master 203

Look at the groups below and complete the sentences.

There are ____ equal groups of ____ tangerines. That equals ____ altogether.

There are ____ equal groups of ____ penguins. That equals ____ altogether.

There are ____ equal groups of ____ egg. That equals ____ altogether.

There are ____ equal groups of ____ walrus. That equals ____ altogether.

There are ____ equal groups of ____ flowers. That equals ____ altogether.

Reasoning and Problem Solving

Multiplication & Division – Equal Groups

Children continue developing their understanding of equal groups by answering reasoning tasks.

Equal Groups

Reasoning & Problem Solving

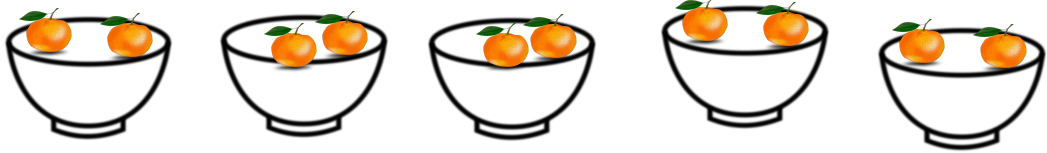
Always, Sometimes, Never?

- Equal groups always have to have 3 objects.
- Equal groups always have to have the same amount of objects.
- You can have up to 10 equal groups.

Draw a picture to show what each child's group could look like.

- I have 4 unequal groups.
- I have 3 equal groups.

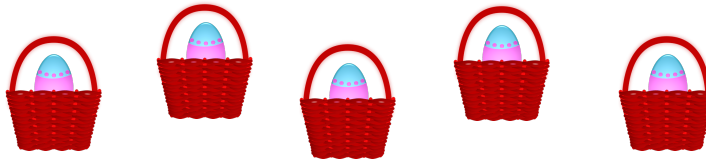
Look at the groups below and complete the sentences.



There are ____ equal groups of ____ tangerines.



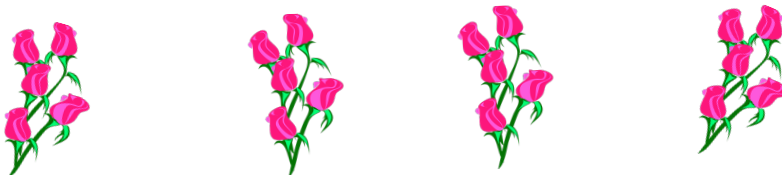
There are ____ equal groups of ____ penguins.



There are ____ equal groups of ____ egg.

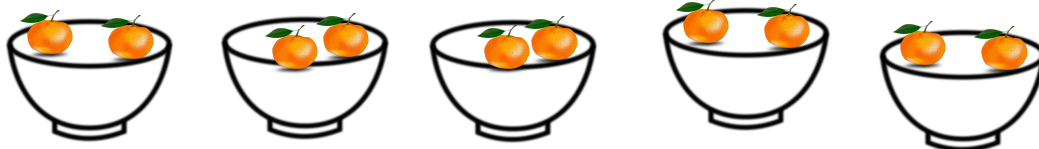


There are ____ equal groups of ____ wolves.



There are ____ equal groups of ____ flowers.

Look at the groups below and complete the sentences.



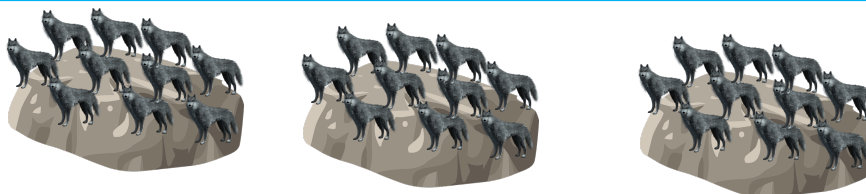
There are 5 equal groups of 2 tangerines.



There are 4 equal groups of 3 penguins.



There are 5 equal groups of 1 egg.



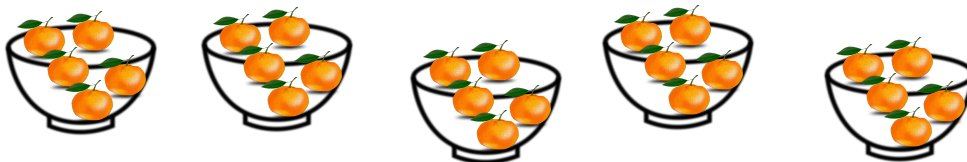
There are 3 equal groups of 10 wolves.



There are 4 equal groups of 5 flowers.



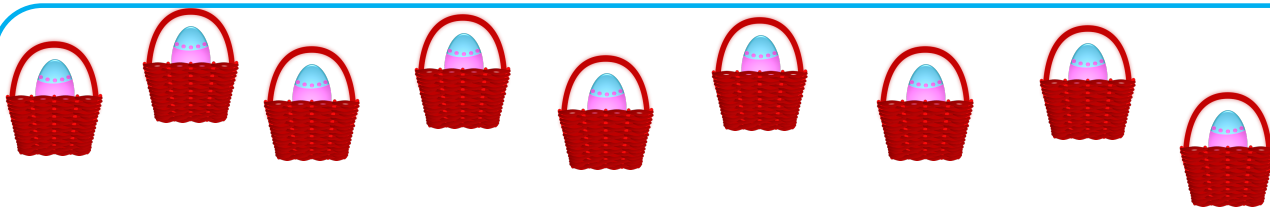
Look at the groups below and complete the sentences.



There are ____ equal groups of ____ tangerines.



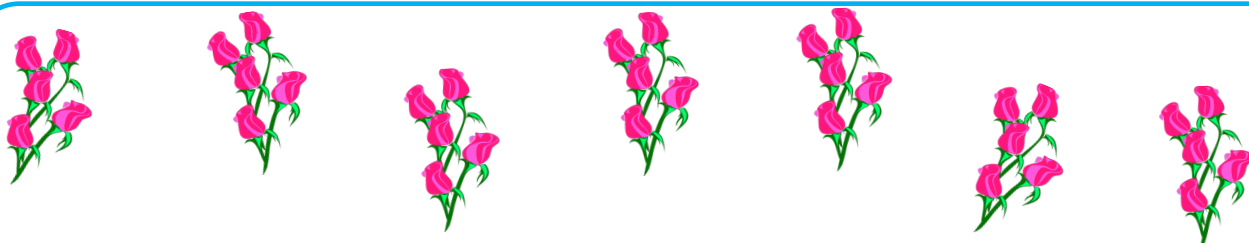
There are ____ equal groups of ____ penguins.



There are ____ equal groups of ____ egg.



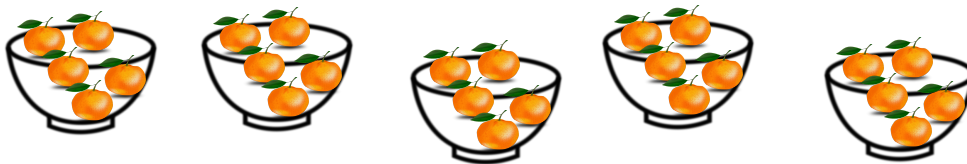
There are ____ equal groups of ____ wolves.



There are ____ equal groups of ____ flowers.



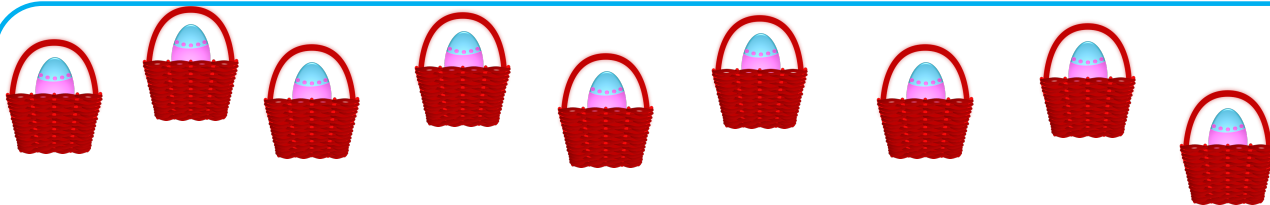
Look at the groups below and complete the sentences.



There are 5 equal groups of 5 tangerines.



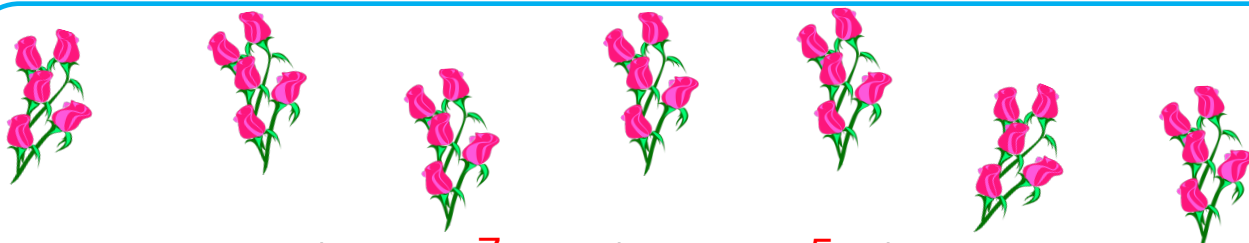
There are 6 equal groups of 3 penguins.



There are 9 equal groups of 1 egg.



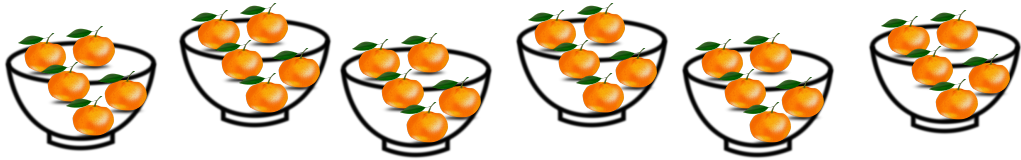
There are 5 equal groups of 2 wolves.



There are 7 equal groups of 5 flowers.



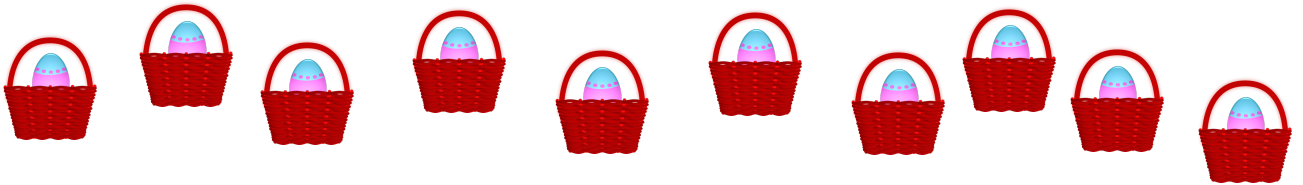
Look at the groups below and complete the sentences.



There are ____ equal groups of ____ tangerines. That equals ____ altogether.



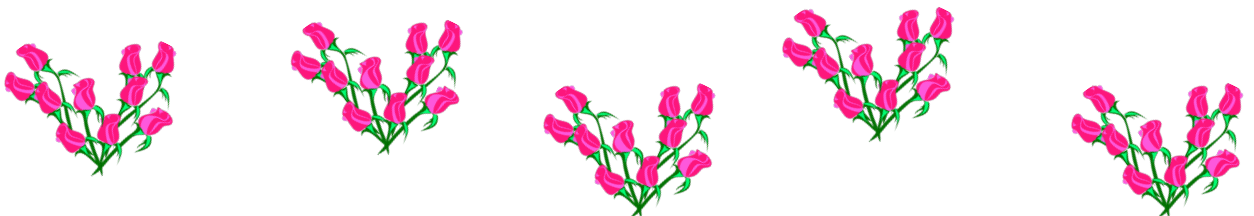
There are ____ equal groups of ____ penguins. That equals ____ altogether.



There are ____ equal groups of ____ egg. That equals ____ altogether.



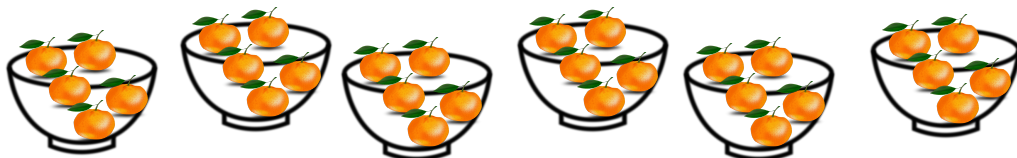
There are ____ equal groups of ____ wolves. That equals ____ altogether.



There are ____ equal groups of ____ flowers. That equals ____ altogether.



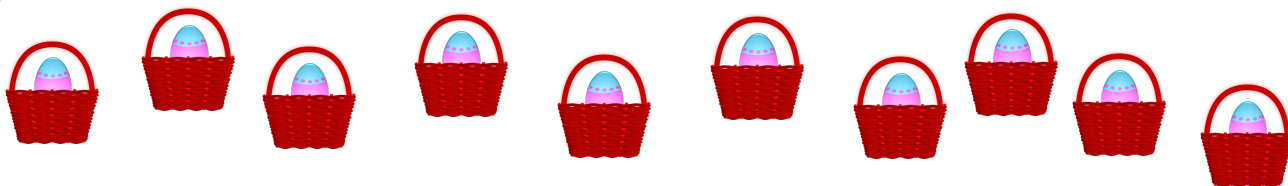
Look at the groups below and complete the sentences.



There are 6 equal groups of 5 tangerines. That equals 30 altogether.



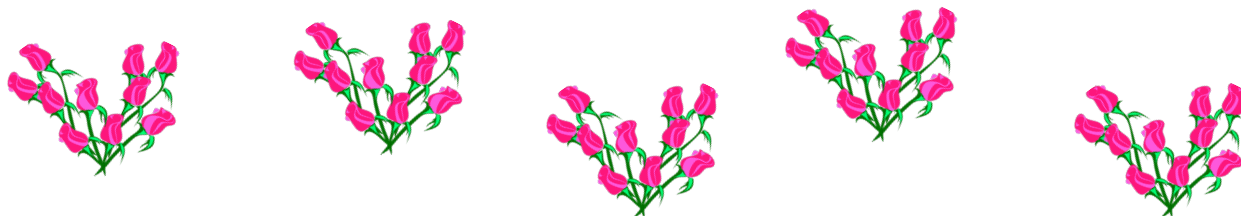
There are 6 equal groups of 4 penguins. That equals 24 altogether.



There are 10 equal groups of 1 egg. That equals 10 altogether.



There are 6 equal groups of 10 wolves. That equals 60 altogether.



There are 5 equal groups of 10 flowers. That equals 50 altogether.

Always, Sometimes, Never?



Equal groups always have to have 3 objects.



Equal groups always have to have the same amount of objects.



You can have up to 10 equal groups.

Draw a picture to show what each child's group could look like.



I have 4 unequal groups.



I have 3 equal groups.

Always, Sometimes, Never?



Equal groups always have to have 3 objects.



Equal groups always have to have the same amount of objects.



You can have up to 10 equal groups.

Draw a picture to show what each child's group could look like.



I have 4 unequal groups.



I have 3 equal groups.

Always, Sometimes, Never?



Equal groups always have to have 3 objects.

Sometimes.



Equal groups always have to have the same amount of objects.

Always.



You can have up to 10 equal groups.

Sometimes.

Draw a picture to show what each child's group could look like.



I have 4 unequal groups.

Any unequal amounts.



I have 3 equal groups.

Any equal amounts.



Always, Sometimes, Never?



Equal groups always have to have 3 objects.

Sometimes.



Equal groups always have to have the same amount of objects.

Always.



You can have up to 10 equal groups.

Sometimes.

Draw a picture to show what each child's group could look like.



I have 4 unequal groups.

Any unequal amounts.



I have 3 equal groups.

Any equal amounts.

