

**Week Commencing
06th July 2020**

Maths Activities

On this power point there will be activities for your child to carry out everyday linked to the learning of number and shapes, space and measures.

Monday

Order the following numbers from smallest to largest on a piece of paper.



Today we will be learning about finding one more and one less of a number between 0 and 20.

Using the number line or in your head, find one more or one less of a number between 0 and 20.

Remember that when finding one more of a number, the number gets bigger. When finding one less of a number, the number gets smaller.

Key Language;

More
Less

Remember to;

1. Count in order
2. Count slowly
3. Count one number at a time
4. Jump in the right direction depending on the question
5. Check your answer again

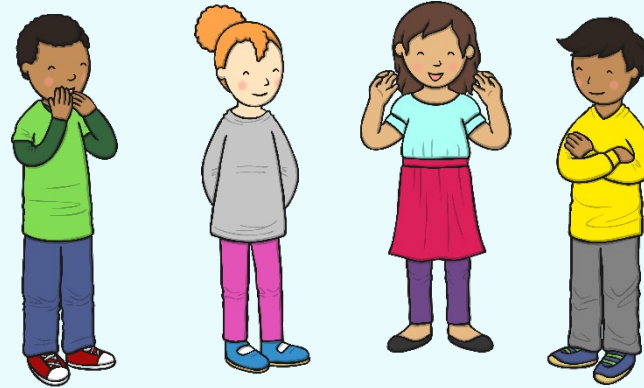
Find one more than 6.

Don't forget to jump in the right direction!



Find one less than 4.

Don't forget to jump in the right direction!



Find one more than 10.

Don't forget to jump in the right direction!



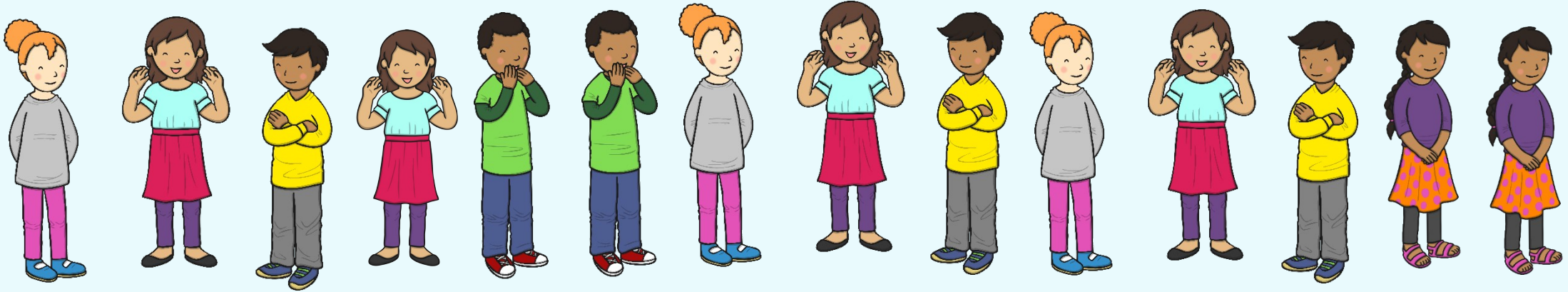
Find one less than 10.

Don't forget to jump in the right direction!



Find one more than 14.

Don't forget to jump in the right direction!



Find one less than 12.

Don't forget to jump in the right direction!



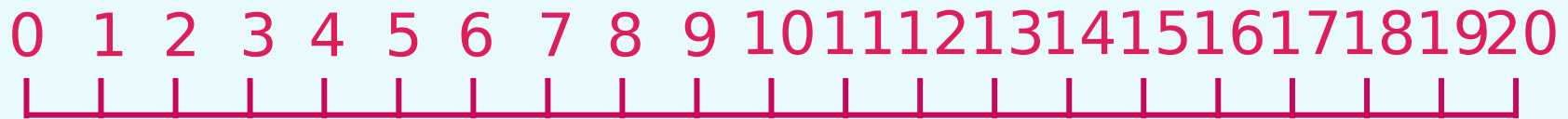
Find one more than 19.

Don't forget to jump in the right direction!



Find one less than 19.

Don't forget to jump in the right direction!



Tuesday

Order the following numbers from smallest to largest on a piece of paper.



Today we will be learning about positional language.

Here is some key language to help you to remember positional language;

inside



next to



on top of



behind



in front

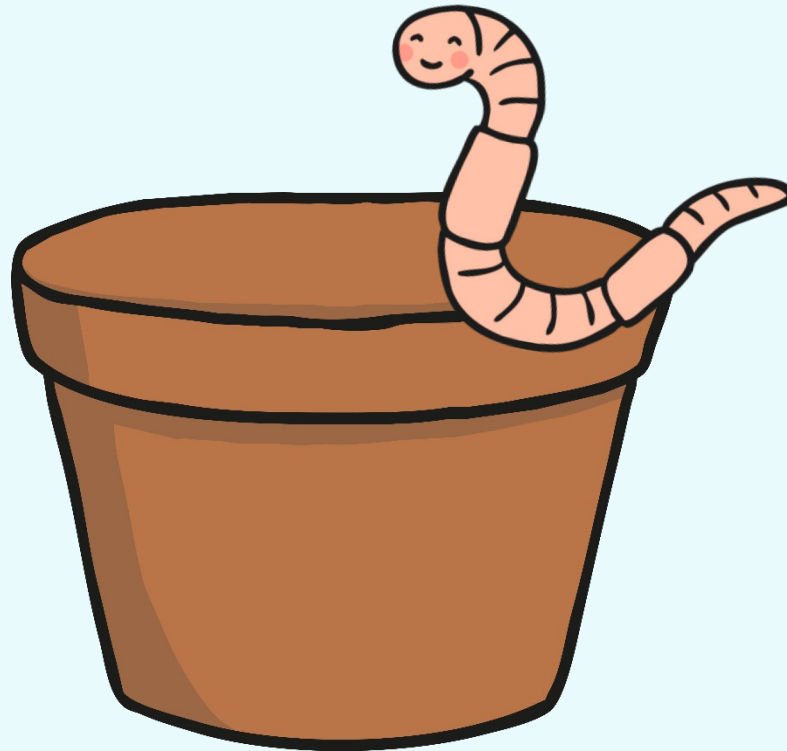


between



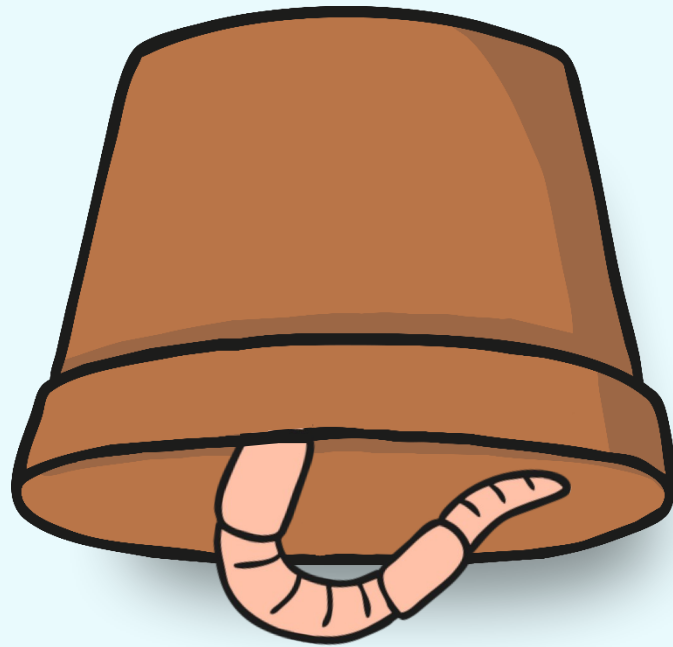
Where is the worm?

The worm is _____ of the pot.



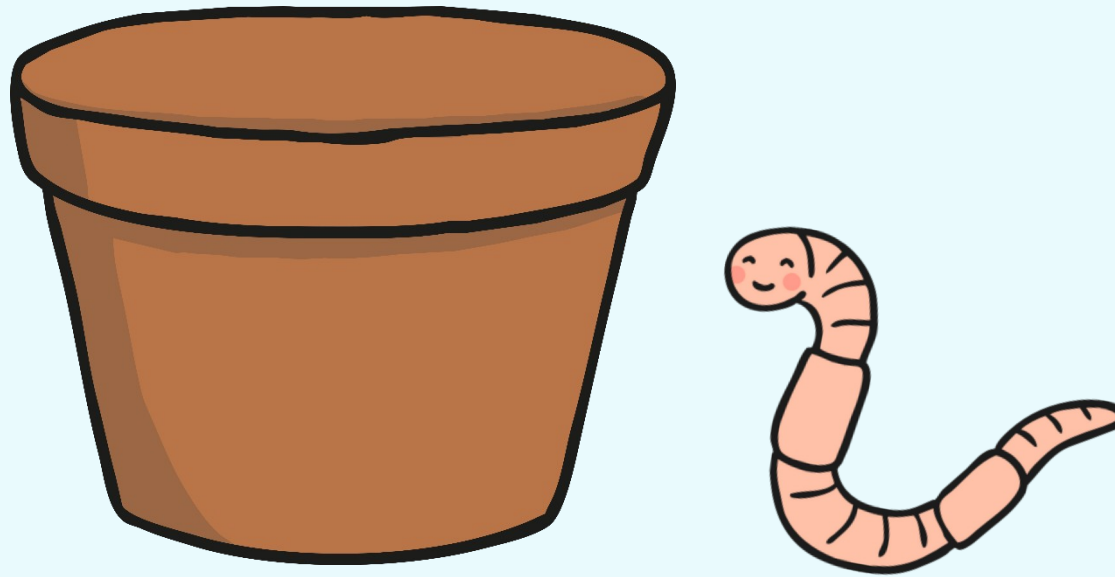
Where is the worm?

The worm is _____ of the pot.



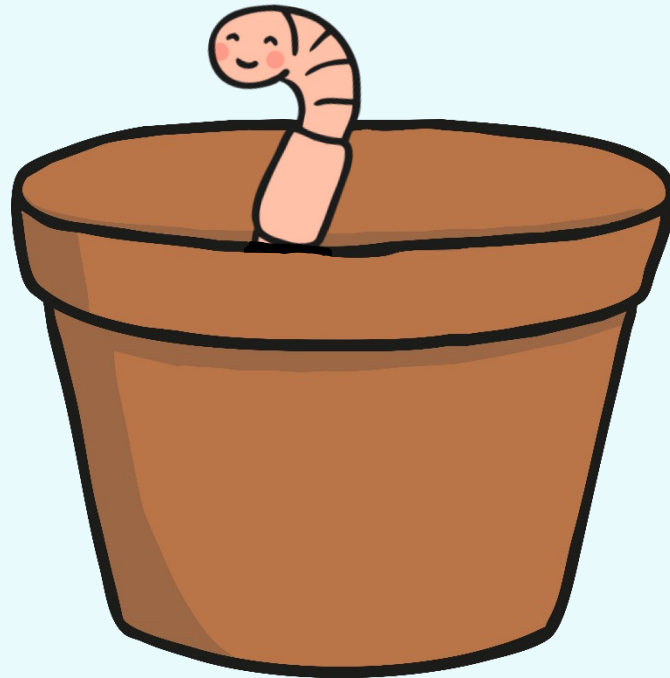
Where is the worm?

The worm is _____ of the pot.



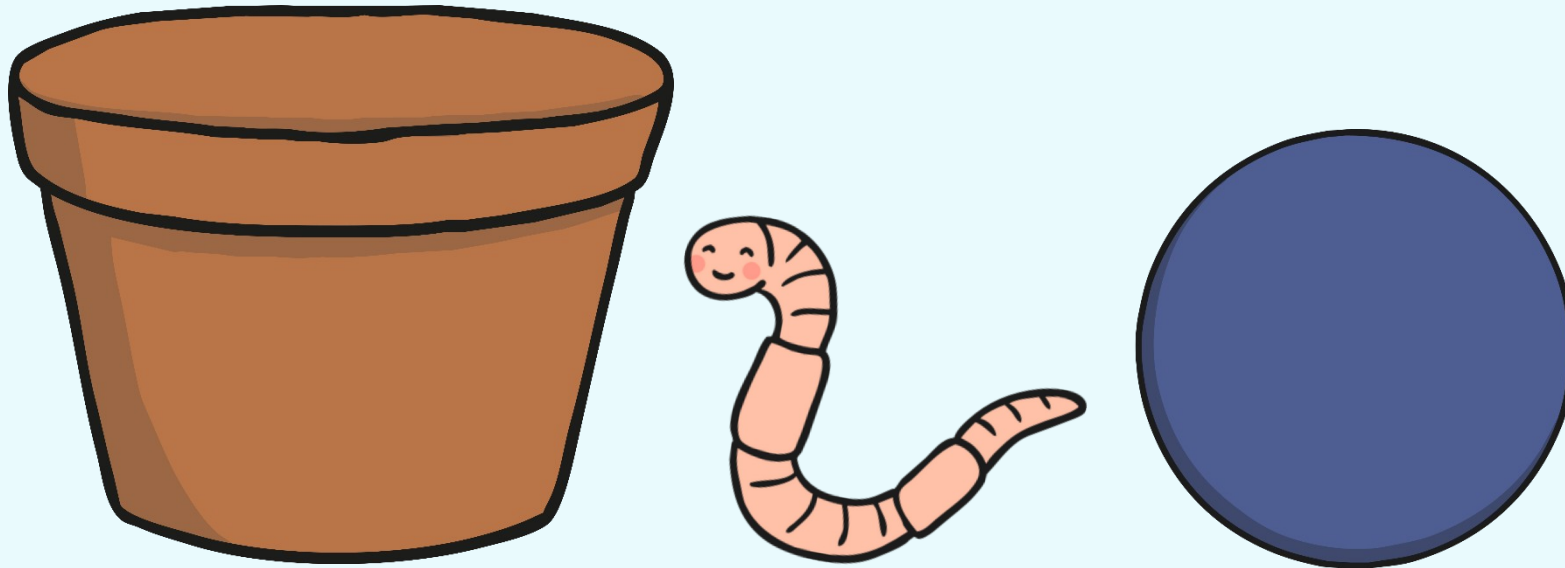
Where is the worm?

The worm is _____ of the pot.



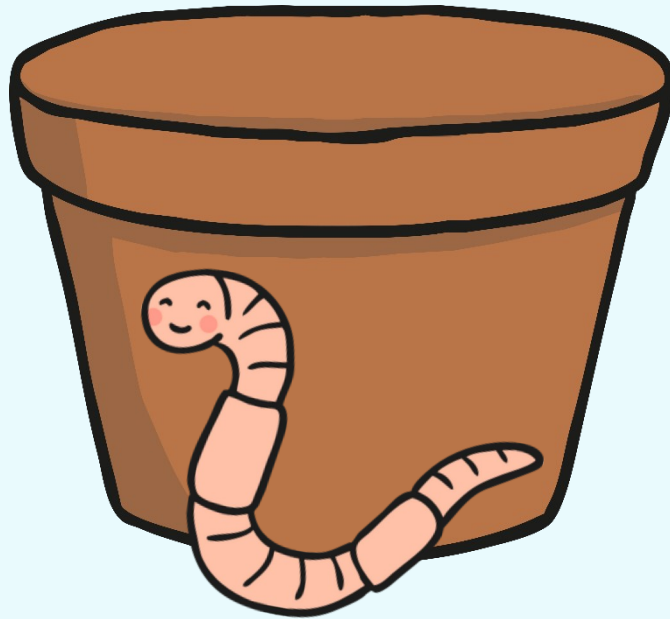
Where is the worm?

The worm is _____ of the pot.



Where is the worm?

The worm is _____ of the pot.



Where is the worm?

The worm is _____ of the pot.



It's time for a challenge!

Choose an object of your choice and get a chair.
It could be a soft toy, a pencil etc....

Put the object on
top of the chair.

Put the object in
front of the chair.

Put the object
under the chair.

Put the object
next to the chair.

Put the object
behind the chair

Wednesday

Order the following numbers from smallest to largest on a piece of paper.



Today we will be learning about more and less.

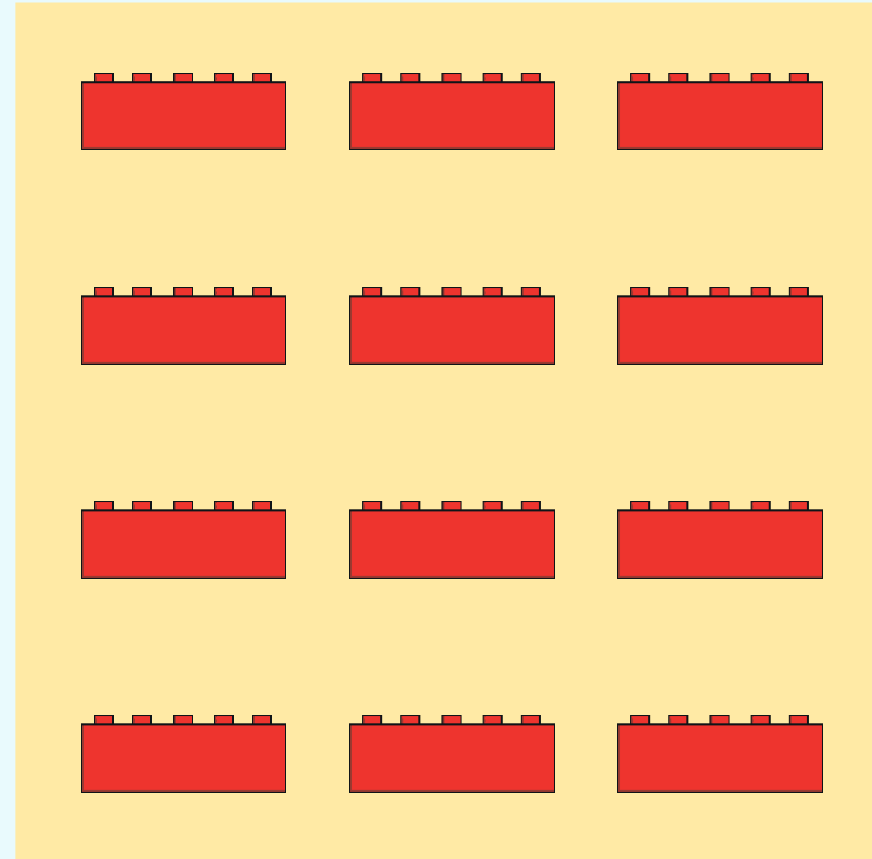
Key
language;

More
Less

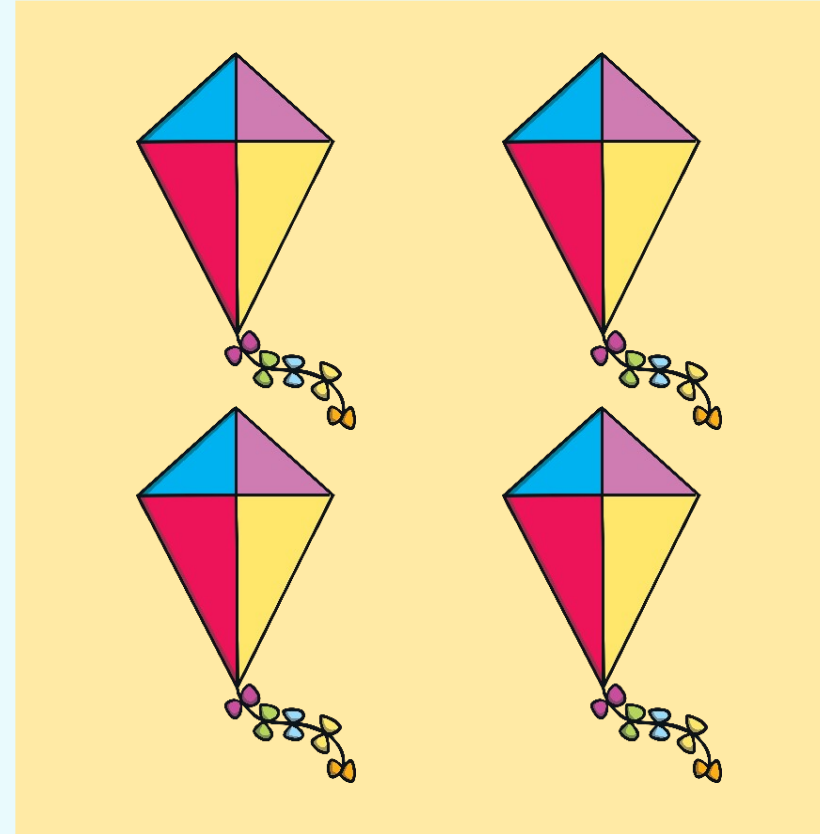
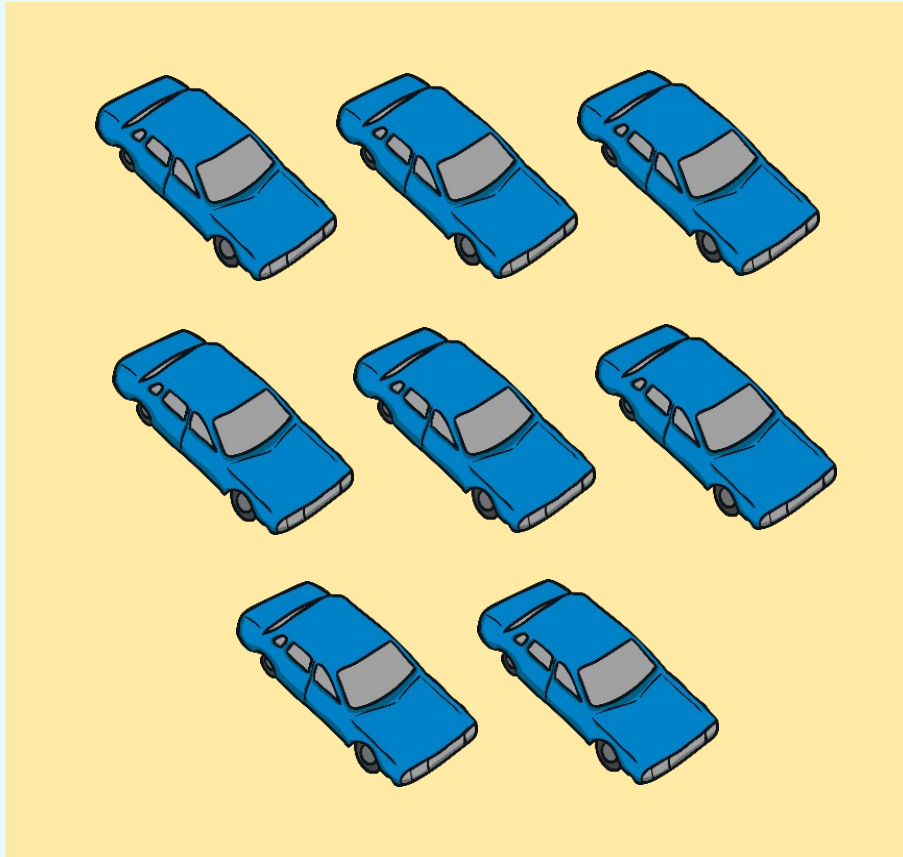
Look at both
groups of objects
and decide which
one has more or
less.

Remember to;
1. Count in order
2. Count slowly
3. Count on by
one
4. Check your
answer

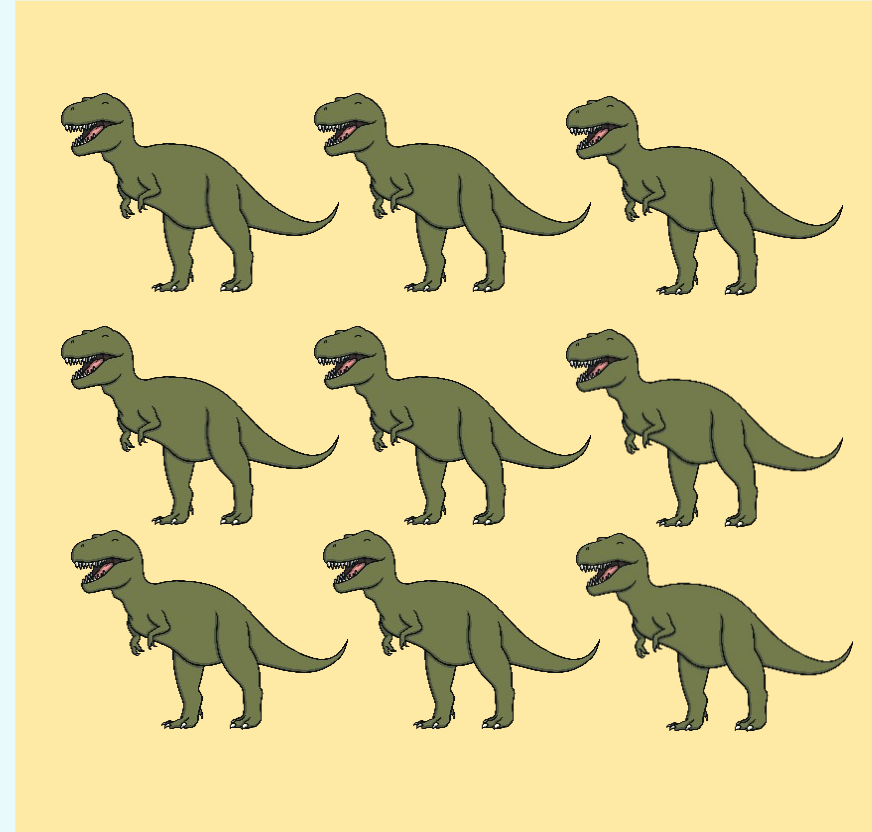
Which group contains **more** toys? How do you know?



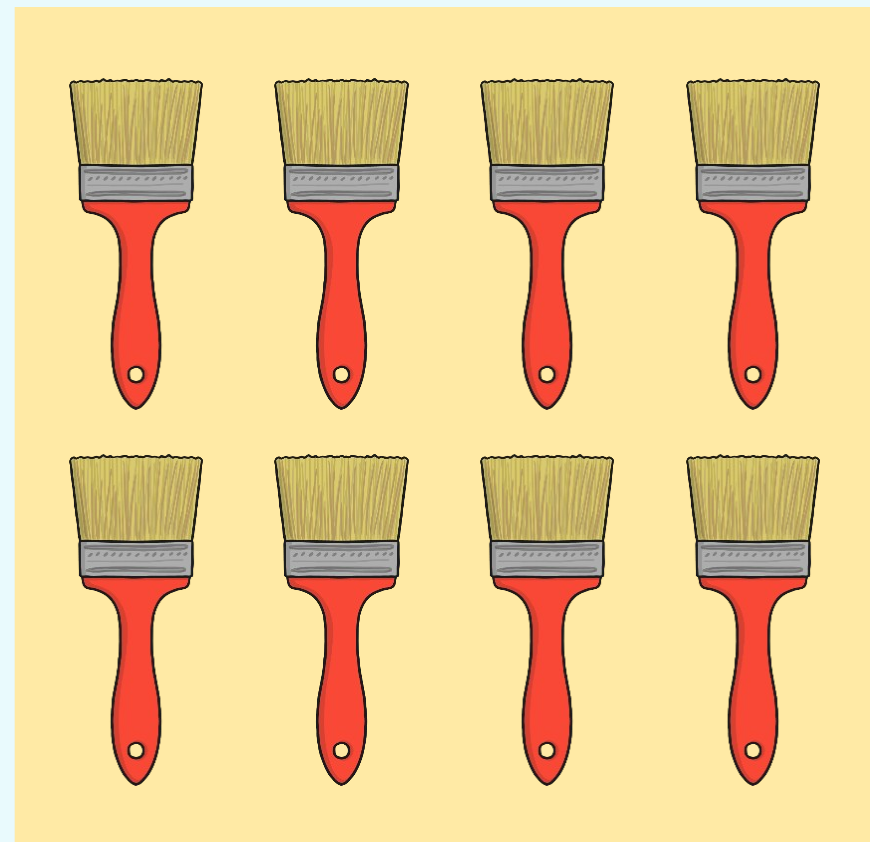
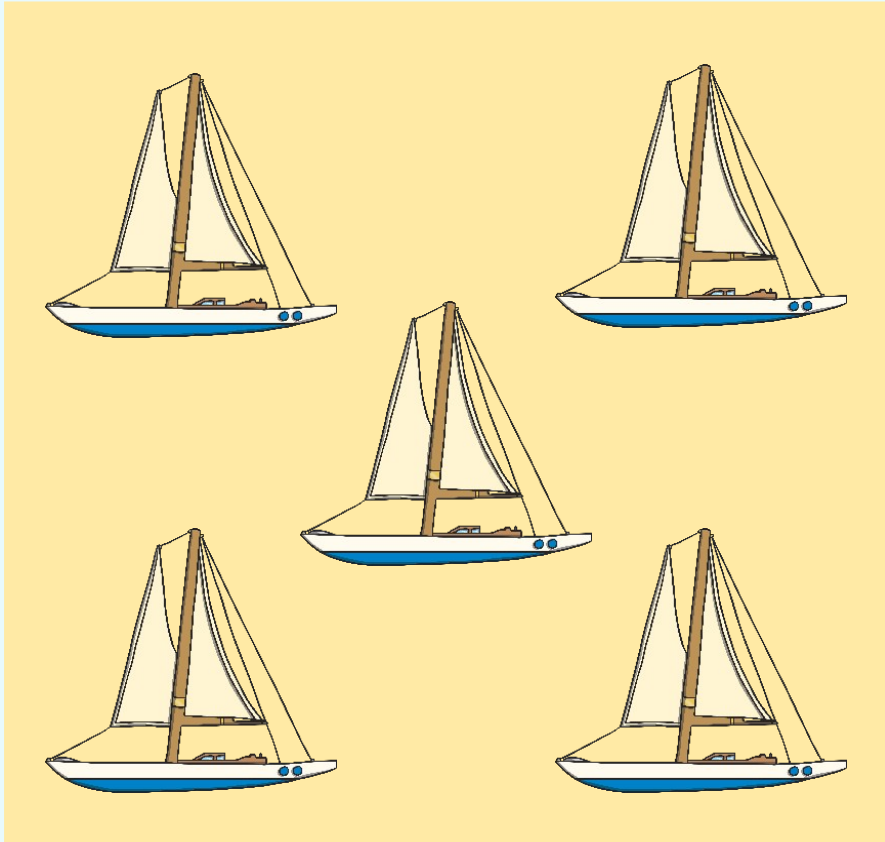
Which group has **less** toys? How do you know?



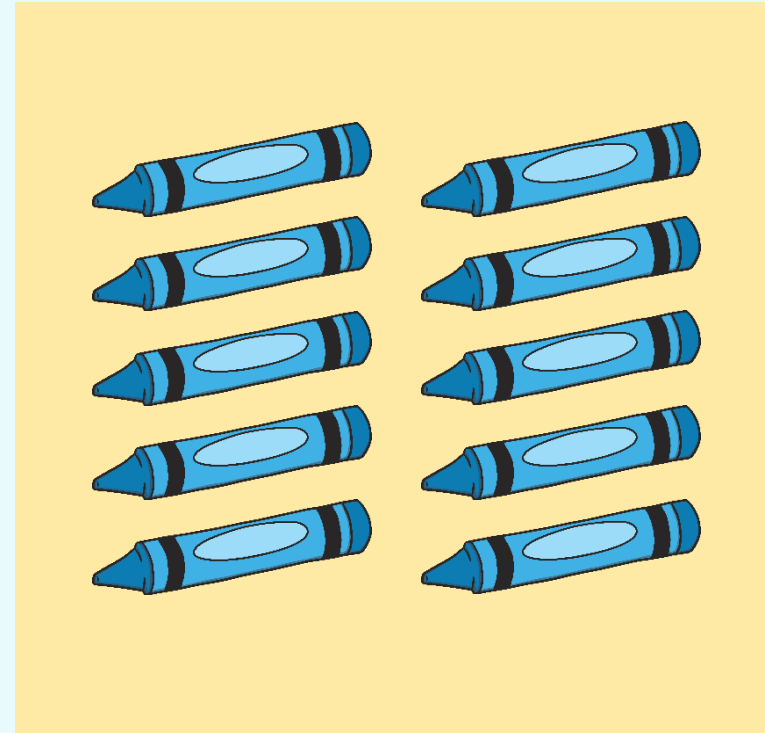
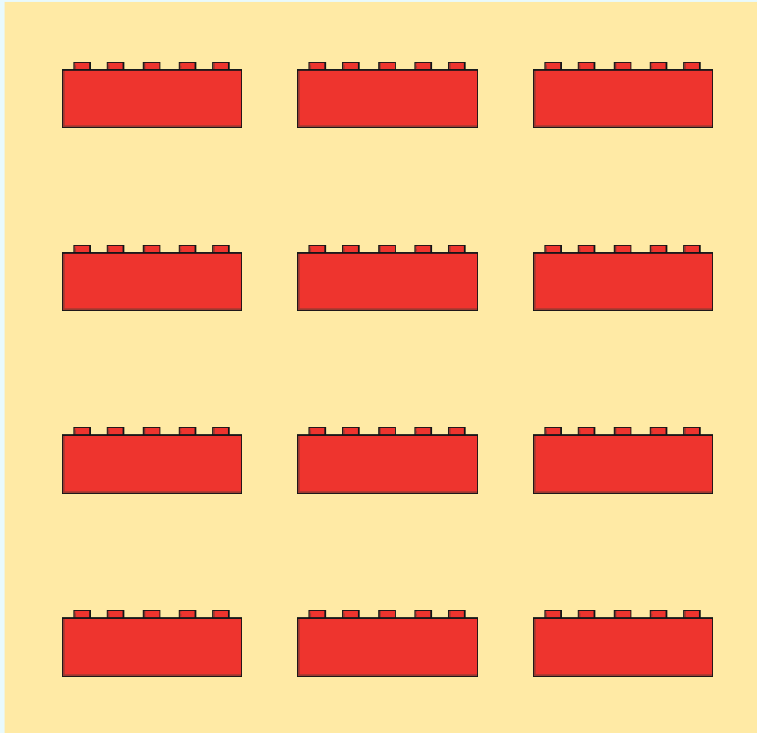
Which group has **more** toys? How do you know?



Which group has **less** toys? How do you know?



Which group has **less** toys? How do you know?



Thursday

Order the following numbers from smallest to largest on a piece of paper.



Today you will be learning about heavy and light objects.

Key Language;

Heavy/ heavier/heaviest

Light /lighter/lightest

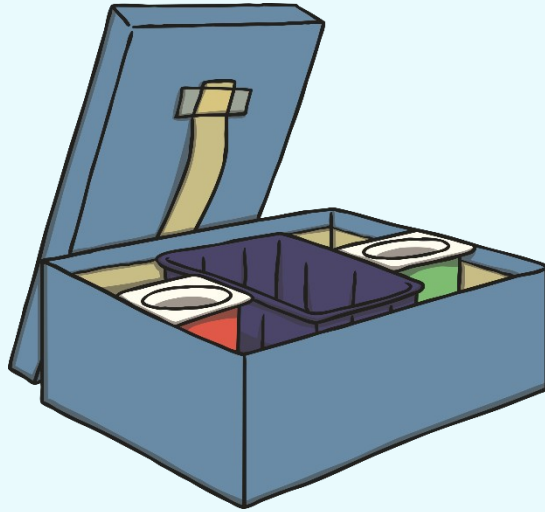
Balance

Equal

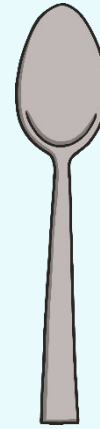
Remember that heavy means when something weighs more and light means when something weighs less.

When a scale balances equally, it means both objects weigh the same!

Which is heavier?



A the lunchbox



B the tablespoon

Which is lighter?

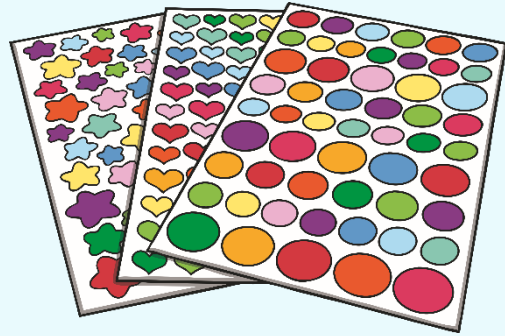


A the school shoes

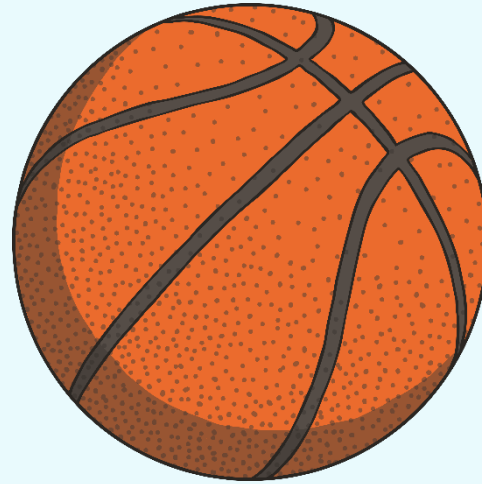


B the socks

Which is heavier?



A the stickers

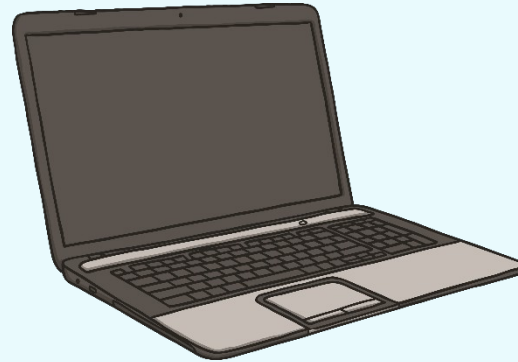


B the basketball

Which is lighter?

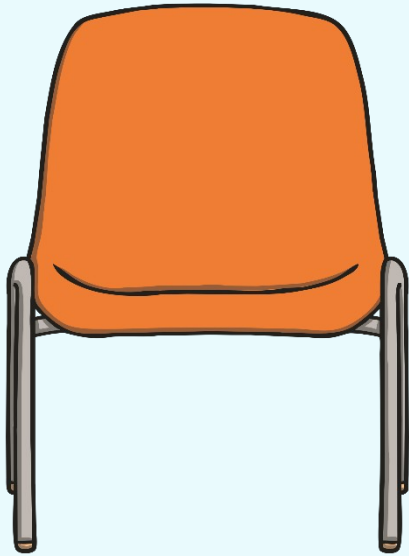


A the hat



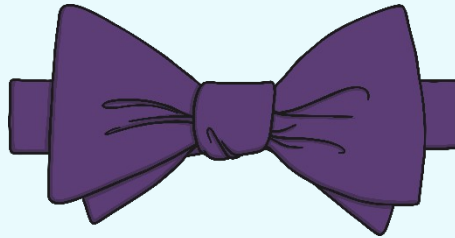
B the laptop

Order these objects starting with the lightest to the heaviest.



A

the chair



B

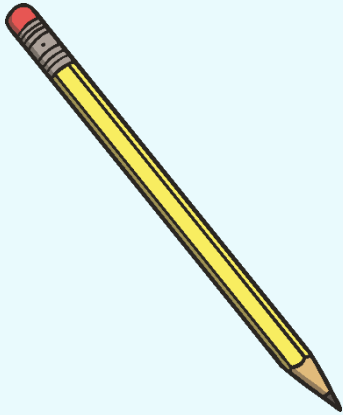
the hair
ribbon



C

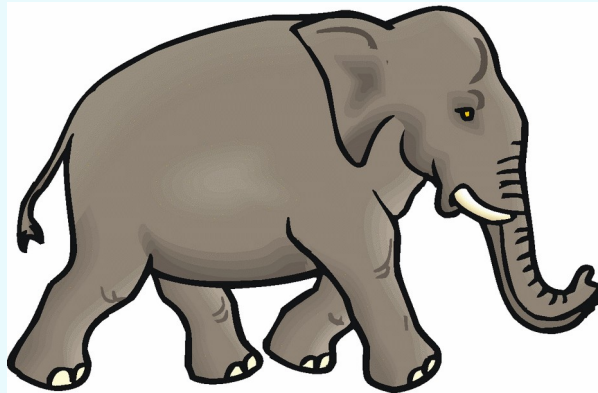
the hair
ribbon

Order these objects starting with the lightest to the heaviest.



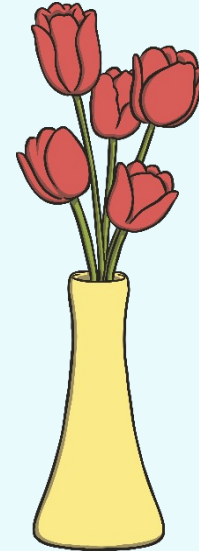
A

the pencil



B

the elephant



C

the vase

Which object is the heaviest? How can you tell?



I think the _____ is the heaviest because...

Which object is the lightest? How can you tell?



I think the ____ is the lightest because...

Challenge...

Which object is the lightest? How can you tell?



I think ____ because...

Challenge...

Which man is heavier? How can you tell?



I think ____ because...

Friday

Order the following numbers from smallest to largest on a piece of paper.



Today we will be carrying out some fun challenges linked to numbers and shapes, space and measures.



**THE NAME 5 THINGS
CHALLENGE!**

...that are big.

...that are light.

Name 5 things...

...that have the same
shape as a cylinder.

...that you can half.



...that you
can do at
night.

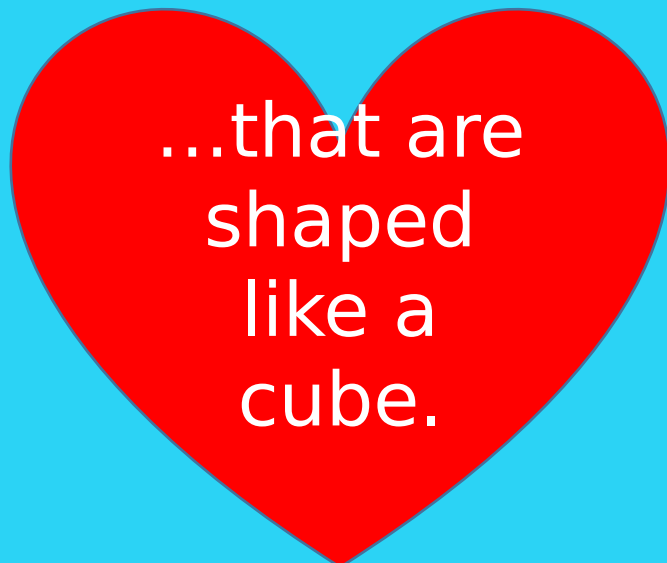
Name 5
things...



...that
have
numbers
on.



...that are
heavy.



...that are
shaped
like a
cube.



...that
have the
time on.

Name 5 things...

...that you do
in the
morning.

...that you
can buy from
a shop.

...that you
can do in a
minute.

...that are
small.

...that have
the same
shape as a
sphere.