 tomorrow?

How many days are there until the next school holiday?

How many months have 30 days? How many have 31 days?


How many more days are there until the end of the


How many months is it until your birthday?
... until Christmas?

What page number are you on in your book?
Is this an odd or even number?

How many pages have you read so far?

How many more pages do you need to read to finish your book?

What is the shortest and longest book you can find?

What is the longest word you can find in your book? How many letters has it


Can you find a seven letter word in your book?

Reading a book

Read the page numbers together. Can you find a number e.g. 27 ? 13?


How many number ones are there on the clock face?

How long does it take to get from the 1 to the next number with a one in it?

What time will it be in three hours time?

Which number is half way round if you start at 12 o'clock?

How many minutes are there in one hour?

How many
hours from 3 o'clock to 9 o'clock?

## Clocks

What time is it now?

How many club cards are there?
... hearts?
... diamonds?

How many red cards are there?
...black cards?

How many symbols altogether are there on the all of the diamonds cards? (look for the little ones as well)

## Playing Cards

How many picture cards (jacks, kings, and queens) are there altogether?

Can you find 3 cards that add up to 15 ?
... 21? .. 50?

What is the largest number card?

How many e symbols altogether are there on the 1,2,3,4 and 5 of clubs? (look for the little ones as well)

How many cards are there altogether, including jokers?



How many steps to climb to the top of the slide?
How many altogether if you climb up twice?

How far are the swings from the slide?
Estimate first, and then count footsteps. Compare this measurement with the distance between two other pieces of play equipment.

Count to 100 as you are swinging.

How many children are at the park?

How many dogs can you see?

Ask your friends and family about their favourite piece of play equipment? Which is the most popular?

How many whole turns can you do on the roundabout? (without getting dizzy!)

Can you put the digits in order from the smallest to largest? (e.g. 26 7)

What is the largest number you could have on a number plate?

What is the difference between the largest and smallest digit?


Can you put the digits in order from the largest to smallest?

How many digits are odd and how many are even?

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## Number Plates

If you add the digits together what is the total?

If you add 1 to each of the digits what would the number plate read now?

What about if you subtract 1 from each?

Can you find a car with a bigger/smaller number?

About how many people are in the pool altogether?

What's the difference between the number of boys and the number of girls in the pool?

How long do you think the pool is?

## How many are wearing swimming hats?

How many lilos are there?

Are there more boys or more girls?

How many adults are on the side of the pool?

What shapes can you see in the building?

Who has got the biggest shoe in the family? How many cm long is it?

How many pairs of socks have you got? How many socks is that?

Look at the labels in your clothes for a waist size, chest size or height. Measure yourself to check you have the right sized clothes.
Are any of your clothes symmetrical?

Which is longer: the legs of your trousers or the arms of your jumper? How much longer?

How many T-shirts do you have? Sort them by colour. How many more blue T-shirts do you have than red?

Look at the labels in your clothes.
Can you find out what temperature the water should be when your clothes are washed?

## Shoes and clothes

What shapes can you see? What shape is a cereal packet? What shape is a tin of beans?

How many checkouts are being used? How many checkouts are not being used? How many are there altogether?

Estimate how many apples there are in the tray?

How many cartons of orange juice do you think there are on the shelf?

How many trolleys are there in the trolley park? How many different types of trolley are there?

Look out for the largest and smallest packets you can find. Which costs the most?

How many different flavours
of $\qquad$ can you
see?
Which do you think is the most popular? (more have gone)

Look out for multipacks of items. How many tubes of Polos in 2 packs? How many packs of crisps in two big packs?

What time does the shop you are going in open and close?

Can you spot any special offers? Is anything $50 \%$ off? What does this mean?

Can you find two things you could buy for less than £1?

How long is the shop open for today?

What different shapes can you see around you?
Can you see any cubes or cylinders?

What is the cheapest thing you can see for sale?

What is the most expensive thing you can see?

## Shopping centre

Can you see a clock? What time is it?

What time did we leave school and arrive home? How long is that?

How many red cars can you count on the journey?

How many turns, right or left, do you have to make to get home?

Look at the front of a house, what shapes can you see on the windows, doors, bricks or gates.

On the walk home
Can you spot any doors with odd numbers on them? ... even numbers?

What is the largest odd numbered door you can see on the way?

How many pages are there in the catalogue?

Look at page
78. What is the most expensive thing on that page?

Can you find two things that cost more than £50 and two things that cost less than £20?

Look for the toys in the index. What pages are they on? Can you find them?

Choose a page from the toys section.
Find two things you could buy for $£ 10$, £20.

What is the cheapest thing on page 52?

Can you use a calculator to find the cost of two items? What does the display say?

What is the most common car colour? How many can you count in 2 minutes?

What is the number on your car number plate? Can you spot a car with a higher number on it?

How much time will your journey take? Time it and see.

How many cars are at the petrol station? If each car has four wheels, how many wheels are there?

## Car journey

How much does petrol cost per litre?

What number do you think you can count to before the traffic lights turn green? Check to see if you are right.

Can you spot a number plate with a 3 in it? What is the whole number on the number plate?

