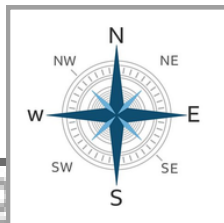


The Shocking Truth



Geography

- A village is a group of houses and associated buildings, larger than a hamlet and smaller than a town, situated in a rural area.
- A town is a built-up area with a name, defined boundaries, and local government that is larger than a village and generally smaller than a city.
- A city is a human settlement of a notable size.
- City status in the UK can be associated with having a cathedral or a university, a particular form of local government, or having a large population.
- Symbols are pictures used to represent a real object or characteristic on a map.
- A key is a table which explains the symbols used on a map.
- The eight points of a compass are N, NE, E, SE, S, SW, W, NW



Computing

- A Chromebook is a kind of laptop computer, running Google.
- Chromebooks operate on a special Google-based operating system called Chrome OS.
- Chromebooks are good for all your day-to-day tasks, including; Note taking, Word processing, Spreadsheet editing, Presentation making, Video streaming, Gaming, Web browsing.
- Google docs is used to create, and collaborate on online documents.

Online Safety

- Advertising offers, in-app purchases, and pop-ups are used to encourage people to buy things online.
- Fake news is when people share information online that is made up and not real. People create fake news to harm others and to make money.
- Some online services collect cookies and data when using their sites to gather information on my online activity.
- The digital age of consent is 13. Before this age, I cannot give consent to an online service without permission.

Religion and World Views

Covenants and stories from old testament, including creation. A covenant is a promise or agreement made between two or more people. God made four main covenants, to Abraham, Moses, Noah and David. The 10 commandments were a covenant given to Moses by God on tablets of stone.

PSHE

Being democratic means I can have an opinion and a voice of thought. Democracy means 'rule by the people'. A good citizen is a person who understands and fulfils their rights and duties within their society.

French

phonics

sound in: **5**
• cinq
sound in: **8**
• huit
& **10**
• dix

silent letters

There are many last consonant silent letters in French. The final letter 's' is silent in the words 'Paris' and 'Londres'.

elision

Elision is a type of contraction. The last letter of a word is dropped and replaced with an apostrophe. It is attached to the word that follows beginning with a vowel, so 'je' becomes 'j' as in 'j'habite' as an 'h muet' acts like a vowel in 'habite'.

grammar

To understand adjectives better in French and how they may change spelling depending on what they are describing. This is called adjectival agreement.

Je suis français.
I am French.

Je suis français.
I am French.

First person high frequency verbs:

je suis I am
j'ai I have
j'habite I live

vocabulary

Numbers 1-20 in French.
1 2 3 4 5 6 7 8 9 10
11 12 13 14 15 16 17 18 19 20

How to present myself:

Salut ! Je m'appelle Cécile et j'ai dix ans. J'habite à Lyon.
Hi! My name is Cécile and I am ten years old. I live in Lyon.

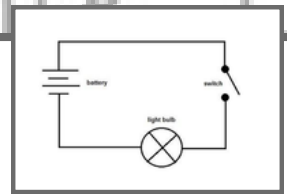
Key questions:

Ça va ? How are you?
Comment t'appelles-tu ? What is your name?
Quel âge as-tu ? How old are you?
Où habites-tu ? Where do you live?

Vocabulary

maps city
symbols key
democracy
compass
Brighton town
Eastbourne
Ordnance Survey
covenant commandment
conductor exertion
insulator circuit London Ashford

Science



Examples of common appliances that run on electricity include:

Kettle, Refrigerator, Microwave, Dishwasher, Toaster., Shower. Washing Machine

Mains electricity is the electricity that is delivered to homes and businesses through an electric grid.

A battery is a device that can store electricity.

As the current passes through the lamp, it makes it light up. The components are connected end-to-end, one after the other. If the lamp is not connected to the circuit, it will not light up.

A switch can be used to turn the current in a circuit on and off. Flipping on a lamp switch closes its circuit. This allows current to flow freely and the lamp to light up. Turning off the switch breaks, or opens, the circuit –the flow of current stops and the lamp shuts off.

Conductors – Some materials let electricity pass through them easily. These materials are known as electrical conductors. It is called a thermal conductor when the material allows heat to pass through very easily.

Insulator – Materials that do not allow electricity to pass through them are called electrical insulators.

Examples of conductors include metals, aqueous solutions of salts (i.e., ionic compounds dissolved in water), graphite, and the human body.

Examples of insulators include plastics, Styrofoam, paper, rubber, glass and dry air.

PE

Tag Rugby

Supporting – To help a teammate who has the ball.

Move with your teammate as they are running with the ball, so that you are ready to receive a pass. Keep space between yourself and the ball carrier, so that they have space to pass. Stay behind/ sideways to ball.

Goal Area – The area in which your team needs to ground the ball in order to get points.

Forward Pass – An illegal pass in which the ball is passed forwards through the hands to a teammate.

Offside – When a tag is made, all defenders must get back in front of the ball. Players behind are 'offside.'

Defenders cannot block or intercept the first pass after a tag.

Tag Belt – A Velcro belt to which tags are attached.

Success in rugby is about finding the right strategies to succeed against your opponents. Attack space and do not run directly at defenders. The most important idea is to run forward!

When others have the ball, don't switch off! Move into space to help your teammates. When defending, ensure that you stay onside, and close off the space to minimise point-scoring opportunities

DT

3D shapes can be built from nets. These are made from 2D 'faces' and flaps.

Simple shapes can be combined to create more complex shapes.

The inside of the 3D shape needs to be measured carefully to ensure it can contain a circuit.

A scale model is a physical model which is geometrically similar to an object (known as the prototype).

An electrical circuit should have no gaps.

The power travels from the battery along the wires to the bulb.

- Circuit– a complete path for electricity to flow along.
 - Series Circuit – a circuit where the current follows one path
- Cross sectional drawing– this shows the inside of a product