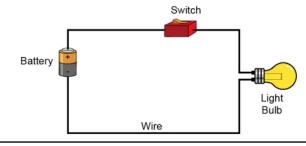
Science FLE Y3/4 Spring Term 2 Why do we need a complete circuit for an appliance to work?

What I have learnt before:

 We have discussed properties of materials and why some things are suited to a purpose.





allows electricity to flow

through it.

A material that does not allow

Forever Facts

Appliances that need electricity are either battery powered or mains powered.

The components in a simple series circuit include cells, wires, bulbs, switches and buzzers.

For an electrical circuit to work, there must be no breaks.

A conductor will allow electricity to pass through a circuit. An *insulator* will not allow electricity to pass.

Skills

Recognise the function of a switch within a simple

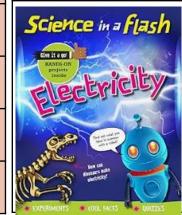
series circuit.

Recognise that metals tend to be conductors of

electricity.

Construct a series circuit.

Exciting Books



Subject Specific Vocabulary

A device or machine in your appliance home that you use to do a job such as cleaning or cooking. Something made of electrical devices with no breaks that

circuit

insulator

A material that allows conductor electricity to pass through it easily.

I can make

Our Endpoint

something work by creating a complete circuit.

Personal development:

Develop an awareness of the world around them. Jobs you could do: working within science, education and engineering.

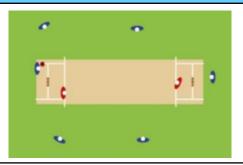
electricity to pass through it. A sort of container that stores battery energy until it is needed.

A unit of device that converts cell chemical energy into electrical energy.

Something that can make or switch break an electrical circuit.

What I have learnt before:

 We have used bats and rackets and have practised throwing and catching with accuracy.







Forever Facts

You can be out in cricket by being caught or if the ball hits the wicket.

The more accurately you hit the ball, the further it will go.

The aim of the game is to score as many runs as possible, while the fielding team try to take as many wickets as they can and limit the amount of runs scored. The team with the most runs wins.

Skills

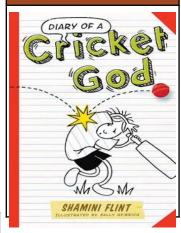
I can begin to hit a moving ball with increasing accuracy.

I can bowl using an underarm throw or overarm.

I can catch with increasing accuracy.

I can begin to field effectively, keeping my eyes on the ball and communicating with my team mates.

Exciting Books



Our Endpoint

I can play a game of cricket using the skills I have learnt.

Subject Specific Vocabulary

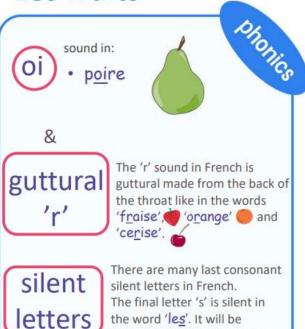
	Underarm	A throw made with the arm or hand below shoulder level.
	Overarm	A throw made with the hand or arm passing above the level of the shoulder.
	Wicket	Three stumps with two bails across the top.
	Stumps	Each of the three upright pieces of wood which form a wicket.
	Crease	A line defining the position of the batter.
	Field	Attempt to catch or stop the ball and return it after it has been hit by the batter.
\	Bowl	To throw a ball towards a batsman.

Personal development:

Develop team skills. Promote healthy lifestyle. Jobs you could do: PE teaching, sports coach.

How do I say my preference about fruits in French? FLE Y3/4 Spring Term 2

Les fruits



pronounced almost like the

'leh' in English.





What I will learn:

Objective 1: I will learn and become more familiar with 5 fruit nouns with their determiners in French.
Objective 2: I will learn and become more familiar with 5 more fruit nouns with their determiners in French.
Objective 3: I will learn how to move singular nouns to plural form in French.
Objective 4: I will learn how to use the structure 'j'aime' (I like) with the fruit nouns.
Objective 5: I will learn how to use the negative structure 'je n'aime pas' (I do not like) with the fruit nouns.

Personal development:

Learning French develops positive attitudes towards other cultures. Jobs: translator, language teacher.

Our Endpoint

I know how to give my opinion about fruits in French.