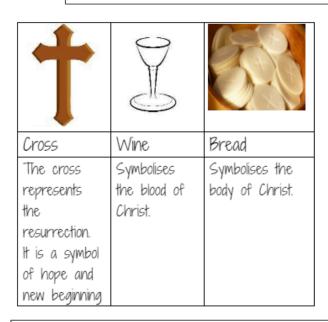


Christianity - Easter



Easter- The festival of Easter celebrates the resurrection of Jesus, three days after he died.

Christ: Greek and Hebrew word for 'The Chosen one'

Mass: The most important act of worship for Christians.

Holy Communion: A person accepts a wafer and wine to symbolise their acceptance the sacrifice Jesus made.

Crucifix: A symbol of the crucifix where Jesus is shown on the cross.

Gratitude: The quality of being thankful or to show appreciation

Saviour – For Christians, Jesus is the saviour because he sacrificed his life to save them from sins.

Rescue: To save someone from a difficult or upsetting situation.

Key Question:

What is good about Good Friday?



Palm Sunday

Palm Sunday marks the start of Holy Week. Christians remember when Jesus rode into Jerusalem on a donkey and was welcomed by people waving palm leaves and placing them on the ground in front of him. Palm leaves symbolise goodness and well-being.



Maundy Thursday

On Maundy Thursday, the story of the Last Supper is remembered. 'Maundy' comes from a word that means command. At his last supper, Jesus told his disciples to love one another. Jesus knew that this would be his last supper and that one of his disciples (Judas), would betray him.

The Last Supper

During the Last Supper,
Jesus shared some
bread and wine with his
disciples. Jesus said the
bread was his body and
the wine was his blood.
During Holy Communion,
Christians re-enact this
special moment from the
Last Supper.





CPS Knowledge Organiser - Year 3 - History - Spring 1 & 2

STONE AGE TO IRON AGE

700, 000 BC- Evidence of earliest footsteps in Britain

45,000- 10, 000 BC-Upper Palaeolithic (Old Stone Age) - First modern humans arrive in Britain as hunter-gathers.

8000- 4000 BC- Mesolithic- More hunter-gatherers begin to migrate to Britain and by 5,600 BC Britain becomes separated from continental Europe

4000- 2500 BC- Neolithic (New Stone Age)- Adoption of agriculture

3000 BC- Stonehenge started 3000 BC - Skara Brae built

2500 - 800 BC- Bronze Age

2500 BC- Bronze working introduced

1600 BC - Stonehenge abandoned

1200 BC- First hillforts

800 BC- 60AD - Iron Age

800 BC- Iron working introduced

120 BC - Coins introduced from Europe 54 BC- First Roman invasion (Julius Caesar)

Prehistory Timeline History Prehistory Bronze Age Age Age Romans Saxons CELTS 410 The birth of Christ JI ATEL

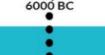
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STONE AGE

Mesolithic

The end of the last Ice Britain was finally an island around Age dates to about 8kva















ron

2kva

AD 43

Key Vocabulary

B.C. - Before Christ. This is a phrase used to identify time before Jesus Christ was born.

A.D.-Anno Domini-Phrase meaning in the year of the Lord' referring to a year after Jesus Christ was born.

Palaeolithic - Earlier phase of the Stone Age, lasting 2.5 million years when primitive stones

Neolithic - The later part of the Stone Age, when ground/ polished weapons were used.

Skara Brae- a Neolithic Age site with 10 stone structures near the Bay of Skaill, Orkney, Scotland. People used to live here.



Stonehenge - A prehistoric monument in Wiltshire, England. It has a ring of standing stones, with each stone standing at around 13 feet high and 7 feet wide.



Roundhouses

- a. thick thatch
- b. door
- c. wattle
- d. daud
- e. timber frame
- upright loom g. hearth (fire) h. beds
- i. logs for sitting on











Neolithic













Star Carr, a takeside developed in the Near East North Yorkshire around 10kya with the earliest. This involved house in Britain domesticating (it would have wheat bariey look like a tiph), was almost published around 1 livus.

Another lipi-like The Storrega house was found landside off all Howick in the coast of Northumberland Norway c. Broope by and dates to 6100 BC about 7600 BC about 15 unaml on BC BC

copper objects start

The earliest

Britain around 6kva, 4000 domesticated wheat and Pottery was

Farming was introduced to

Stonehenge, a circular bank and ditch, was started around 5kya, 3000 BC. The Skara Brae was also first

buried near with the earliest metal tools and

The Iron Age The second in Britain Roman begins around invasion of 2.8kya 800 Britain in AD BC 43

around 11kya. People wore red deer antiers in

ceremonies



Animals including Humans YEAR 3

Key Vocabulary

Balanced Diet- A balanced diet involves eating foods from all the different food groups

Healthy- In a good physical and mental condition

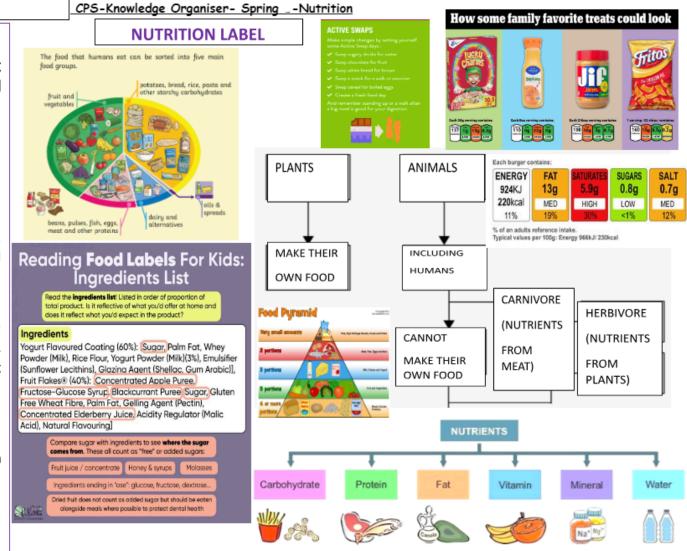
Energy- strength to be able to move and grow

Nutrients- substances that living things need to stay alive and healthy

Nutrition Label- Provide information to help you make healthy choices about food. Designed to provide facts about nutrients in food.

Saturated fats- types of fats considered to be less healthy, that should only be eaten in small amounts

Unsaturated fats - fats that give you energy, vitamins and minerals





D.T: Healthy varied diet

A Healthy and Varied Diet

Food Groups

You should now know how much to eat of each food group

- Fruit and vegetables Eat lots! About 5 portions per day.
 - -Carbohydrates Eat lots! Include in every meal.
 - Proteins You should eat about 2-3 portions per day.
 - -Dairy You should eat about 2-3 portions per day.
- Fats and Sugars Only eat occasionally and in small amounts.



A Varied Diet

-In order to stay healthy, it is important that we eat a balanced diet of foods from each of the five food groups. Too much of any one food group is not healthy for us.

-You should know that within each group, some foods have different benefits (e.g. fish has less fat than red meat).

-You should be able to design your own plate - think about foods that go well together, and promote a balanced diet.



Some things you can achieve during the term.

I can prepare a tasty fruit salad.

I can follow a simple recipe.

I can peel, cut and combine ingredients.

I can understand the importance of food hygiene when preparing and serving food.

I can evaluate my design and make improvements for next time.

tie back long hair. Ideally, up your sleeves. Tie wear a hair net. your apron securely.

water and antibacterial soap, for at least 20 seconds.

Washing your hands should be done before, during and after preparing food.

This stops bacteria spreading.

to check that food is cooked through.

Check the dates on food, and check for allergies & diet clean up properly e.g. vegetarian, vegan.

Make sure that you after yourself.

KNOWLEDGE ORGANISER

Key Vocabulary

Food Group - any of the categories into which different foods may be placed according to the type of nourishment they supply, such as carbohydrates or proteins.

Balanced Diet - a diet consisting of a variety of different types of food and providing adequate amounts of the nutrients necessary for good

Healthy Plate - The Healthy Eating Plate also emphasizes the need to have a variety of vegetables and fruits and to avoid sugary drinks

Varied - incorporating a number of different types or elements; showing variation or variety.

Slicing - cut (something, especially food) into

Measuring - to discover the exact size or amount of something

Serving - a quantity of food suitable for or served to one person.

Boiling - Boiling is when a liquid becomes a vapor by touching a hot surface

Frying - cook (food) in hot fat or oil, typically in a shallow pan.

Cutting - the action of cutting something.

Import - bring (goods or services) into a country from abroad for sale.

Export - send (goods or services) to another country for sale

Traditional Dish - dishes that are passed on through generations or which have been



CPS Knowledge Organiser - Year 3 - Spring 2 - Computing - Branching Databases

Key Learning

- To sort objects using just 'yes' or 'no' questions.
- To complete a branching database using 2Question.
- To create a branching database of the children's choice.

Key Questions

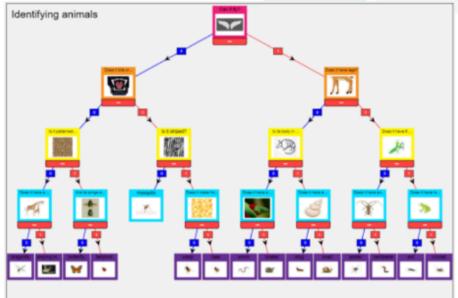
What is meant by data?

Facts about something; data can be words, numbers or pictures. For example, the class register contains data about the names, addresses and attendance of the children in the class.

What is a branching database?

Used to classify groups of objects. It is used to help identify the objects by answering questions with either 'yes' or 'no'. Branching databases can also be called binary trees.







Key Vocabulary

Branching database

Used to classify groups of objects. It is used to help identify the objects by answering questions with either 'yes' or 'no'. Branching databases can also be called binary trees.

Database

A collection of data organised in such a way that it can be searched, and information found easily. Database usually refers to data stored on computers.

Question

Something that is asked or written to try and gain information.

Data

Facts and statistics collected together for information.