Caerhays Spring Term 2 Home Learning Outcomes

DT

Cooking

Help to preparing a meal and try to write instructions for each stage of the recipie so another person can create what you have done.

Can you create a dinner and explain all of the nutritional value that your meal has? Why are your food choices important for our diets? E.g. protein is important for growth and muscle repair.

Science

Living things and their habitats

Can you create an information poster for what is pollination and why bees are vital in this process.

Spend 10 minutes across the half term at diffreent times of the day and see what animals you can find

PE

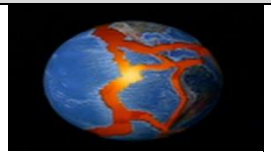
Boccia and Cricket

Research how the game boccia is played. Write about how this game in inclusive so everyone can have the opportunity to take part.

It is now coming into the cricket season. Create your own dream cricket team and why you have chosen these players.

Geography

Earthquakes



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Make a model for earthquakes showing the tectonic plates and explain different ways they can cause earthquakes.

PSHE

Keeping Myself and Others Safe

Smoking/vaping

Internet Safety

Create a poster on the dangers and effects of smoking

With an adult come up with 3 key ways of which you make sure you are safe online

Music

Enjoying different Musical Styles

Choose your favourite style of music from the different genre you are studying. Make a mood board about the different songs and artists and why you enjoy this style.

Create your own playlist making sure to have a range of music consisting of different styles e.g. Pop, Jazz, Hip-hip, Rap, RnB, Classical, Rock, Afrobeats and write how each song makes you feel when listening to it.

RE

How do many churches mark Good Friday and Easter Sunday?

Create a 3d representation for Good Friday and Easter Sunday. There should be a clear contrast between the two as they represent different things. This can be done as a split picture, sculptures, lantern. Be creative!

Computing

Databases

Go to your kitchen cupboards and pick 10 items.
Database Work: Create a paper database with Item Name, Food Group, Expiry Year, Weight (g), and Contains Nuts (Yes/No).
What item has the longest best before/useby date out of your 10 items?