

Year Three Curriculum Overview Summer 2

Geography Is the coast our friend or foe?

Intent

Coasts: where land meets the sea The children will investigate the features of coastlines and the animals and plants that live there

Sequence of lessons

- 1) What is erosion and depositional landforms?
- 2) How are caves, stacks and arches formed?
- 3) What do we do to manage our coast?
- 4) What types of beaches are there?
- 5) Why do people holiday in Cornwall?
- 6) What impact do humans have on the coast?



Composite outcome

The children will present their information in an exciting 'lap book' to share with other children.

Impact

The children will understand why coastlines are so varied and why they are always changing. They will identify the impact of humans on the coastal landscape.

Religious Education

How and why do people try to make the world a better place?

Intent

How and why do religious and nonreligious people try to make the world a better place?

Sequence of lessons

- 1) What's wrong with the world?
- 2) How can the 'golden rule' help people to work out how to make the world a better place?
- 3) Repairing the world, rescuing
- the Earth: what can we learn from this Jewish idea?
- 4) Who is inspired by Jesus' example of sacrifice?
- 5) How do Muslims try to make the world a better place?
- 6) How do non-religious people try to make the world a better place?
- 7) Will we all be world changers?

Composite outcome

Create hanging spirals explaining what we can do to become world changers.

Impact

The children can identify different ways of 'living to make the world a better place'

Reading opportunities: Coastal and Cornish books from the Education Library Service. The Secret of Black Rock by Joe Todd-Stanton. The Boy Who Grew Dragons by Andy Shepherd.

Science

Artful flowers, fruits and seeds

Intent

We will explore the part that flowers play in the life cycle of plants.

Sequence of lessons

- Flower Power create watercolour paintings and press flowers.
- 2) More About Flowers learn how insects pollinate flowers.
- Seeds in the Making explain how fruits develop from pollinated flowers.
- 4) Explore Fruits ask questions, make and sort fruits.
- 5) Seed dispersal make a paper seed and find the best flier.
- 6) What an Exhibition prepare an Art Exhibition.

Composite outcome Children will produce artwork for an art exhibition.

Impact

Children will understand the parts of a flower, and how these contribute to the life cycle of plants and how this is necessary for our survival

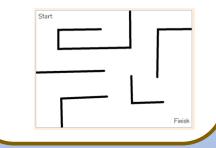
Computing Events and actions in programs

Intent

We will explore the links between events and actions, whilst consolidating prior learning relating to sequencing.

Sequence of lessons

- 1) Moving a sprite
- 2) Maze movement
- 3) Drawing lines
- 4) Adding features
- 5) Debugging movement
- 6) Making a project



Composite outcome

Children will create projects to move a sprite around a maze, with the option to leave a pen trail showing where the sprite has moved.

Impact Children will improve their understanding of sequencing.



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occur as people get older ...

