Why would a dinosaur not make a good pet?

Our Learning Journey

*Who does this egg belong to?

*Are you a herbivore?

*Why is a dinosaur a reptile?

*Is the life cycle of a dinosaur the same as a human?

*What is a habitat and do we have them at school?

As Artists can we…….?

*communicate something about ourselves in our painting?

*paint a picture of something we can see?

*choose to use thick and thin brushes as appropriate

*use different kinds of materials in our collage and explain why we have chosen them?

As members of Modern Britain we are:

Learning to express our views whilst showing respect for differing opinions

As Scientists can we…?

- match certain living things to the habitats they are found in?
- describe how a habitat provides for the basic needs of things living there?
- describe a range of different habitats?
- describe how plants and animals are suited to their habitats?
- name some characteristics of an animal that help it to live in a particular habitat?
- describe what animals need to survive and link this to their habitat?
- explain the differences between living and non-living things?
- describe some of the life processes common to plants and animals
- describe what animals need to survive?
- explain that animals reproduce in different ways?

As Thinkers can we…?

*reflect on the wonders of the natural world

*compare and contrast different animals and their habitats

Hook for Learning:

* Children find a very large egg in the class and the challenge is to find out where it has come from and whose egg it is!

Using Technology can we…?

*understand that data can be collected and presented as a pictogram, graph and branching database

 *use pictograms and graphs to answer simple questions

* write a simple program and test it

As Talkers can we…?

*talk about similarities and differences.

*explain what we have found out using scientific vocabulary

As writers can we…?

*Write information texts about dinosaurs and minibeasts.

*Write stories with fantasy settings using our knowledge of habitats.

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