



Year Group:

6

Area from curriculum you are studying:

Science

(Was your great grandfather a crocodile?)

WOW: Children use photograph of their parents, grandparents, aunts, uncles, siblings and cousins and describe similarities and differences between them.

Learning Challenge 1: **Who do you see when you look in the mirror?** (Changes between parents and offspring). Y6 Expected: b. Exceeding: d

Learning Challenge 2:

**Could you be a dinosaur hunter?** (Fossilisation, extinct species). Y6 Expected: a, d. Exceeding: c

Learning Challenge 3: **My, my Grandma, why do you have such big teeth?** (Adaptations) Y6 Expected: d, e. Exceeding: b

Learning Challenge 4:

**Why does a camel have a hump?** (How living things change over time) Y6 Expected: d, e. Exceeding: b

Learning Challenge 5:

**What will the lion eat when there are no more antelope?** (Interdependence) Y6 Expected: d

Learning Challenge 6:

**Why don't crocodiles have wings?** (Classification). Y6 Expected: a, b. Exceeding: a, b, d.

Learning Challenge 7:

**Was Charles Darwin a Pirate?** (Collection of natural species on board the Beagle)

Literacy Link:

Explanation texts.

Reading diary entries (Darwin).

Creative Art /Expressive Link:

Close drawing of fossils

Drawing DNA structures.

Other Curriculum Links:

Maths – calculation of time periods and differences between positive and negative numbers.

Fiction Links:

Evolution Revolution (Robert Winston)

What Mr Darwin Saw (Mick Manning)

Our Family Tree (Lisa Westberg Peters)