

FS & KS1 School Year 2 Newsletter Week 6 ~ 13th February 2020



Theme: Wild Oceans and Open Seas

Science Topic: Living things and their habitats

Term 1.2 Learning Challenge: Who calls the sea their home?

Week 6 Learning Challenge Question: Who was Jacques Cousteau?

CES Value Term 2.1 - Reflective PSHE Theme Term 2.1: Dreams and Goals



History: Who was Jacques Cousteau?

We know that our oceans and seas are precious habitats and very important to both humans and animals. This week we learnt about the life and achievements of Jacques Cousteau. His work as an ocean explorer and conservationist is world famous. We used our online research skills to find out about his achievements.

How you can help with our Learning Challenge at home: Create a history timeline of significant events in your life.



"The sea, the great unifier, is man's only hope. Now, as never before, the old phrase has a literal meaning: we are all in the same boat."

Jacques Yves Cousteau



English ~ The Journey Home

We selected other endangered animals to join the story, *The Journey Home.* We used our knowledge of habitats to write new parts of the story.

Homework: Sea Turtles reading comprehension

Phonics, Spelling and Grammar

We were introduced to a spelling rule for adding ~ed, ~ing and other suffixes to words with one syllable ending in a single vowel and consonant: we need to double the final consonant before adding the suffix:

$$hop + ed = hopp ed$$

 $hop + ing = hopp ing$

You will see words which follow this rule in this week's spelling list.

Maths ~ Multiplication

We recognised multiples of 2, 5 and 10, identifying patterns in our skip counting.

We used this to record multiplication facts for the 5 times table.

Homework: CGP Maths
Workout Book, page 11 and
12 Multiplying and Multiplying 5's activity sheets



100 days of school!

On Tuesday 18th February we will celebrate 100 days of school in Year Two! We will have a fun day full of 100-themed activities and maths games.

Reading



Sea turtles are (1) _____ that have a protective shell and live in the ocean. sea turtles have existed for 125 million years, since the time of the (2) _____, but now each of the remaining eight 83) _____ of sea turtles are listed as threatened or (4) _____. One of the most (5) _____ sights you can see is the annual nesting ceremony of the giant sea turtle. Thousands of these creatures leave the ocean to (6) lay ____ their eggs. Year after year, they instinctively return to the beach where they themselves hatched. They dig a (7) _____ in the sand and release up to 150 eggs at a time. Most of the eggs will never hatch, for they will be eaten by predator birds, (8) _____, or insects. These days the worst enemy of the turtle is man. He takes their eggs and kills the adults for their shells. The turtle's nesting (9) ___ is disappearing fast, developed for tourism. If more is not done to protect it, this ancient creature will soon be (10) _____.

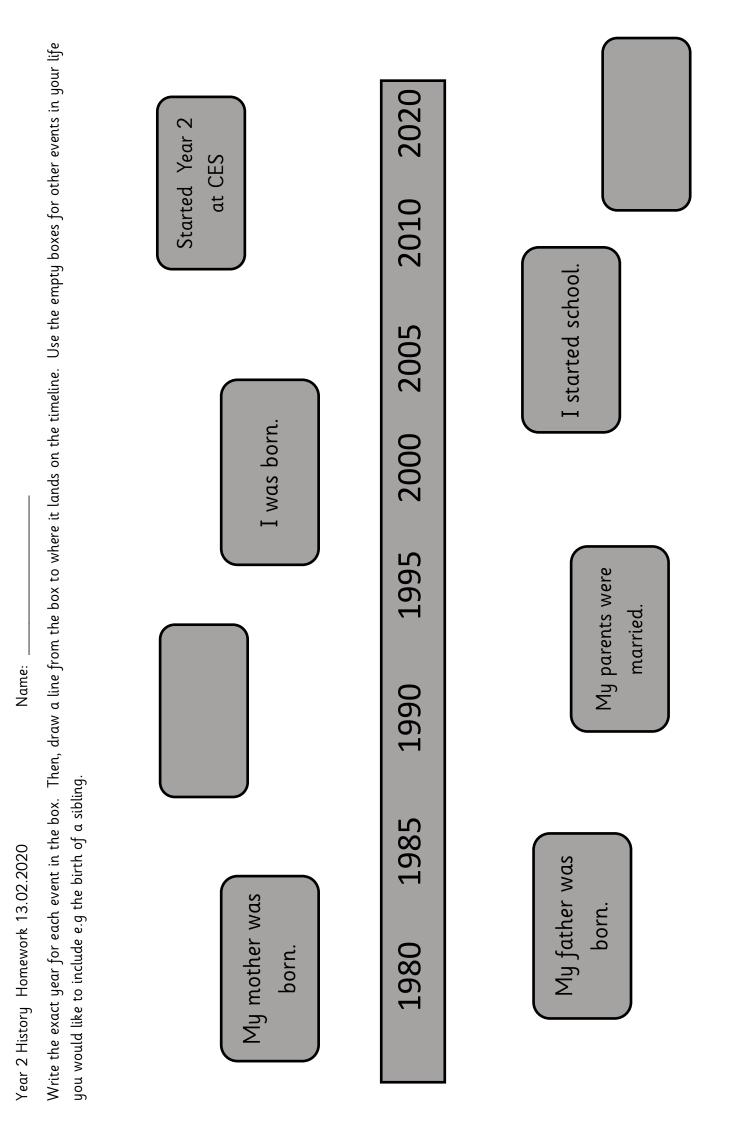
dinosaurs species endangered extinct crabs habitat reptiles hole magical

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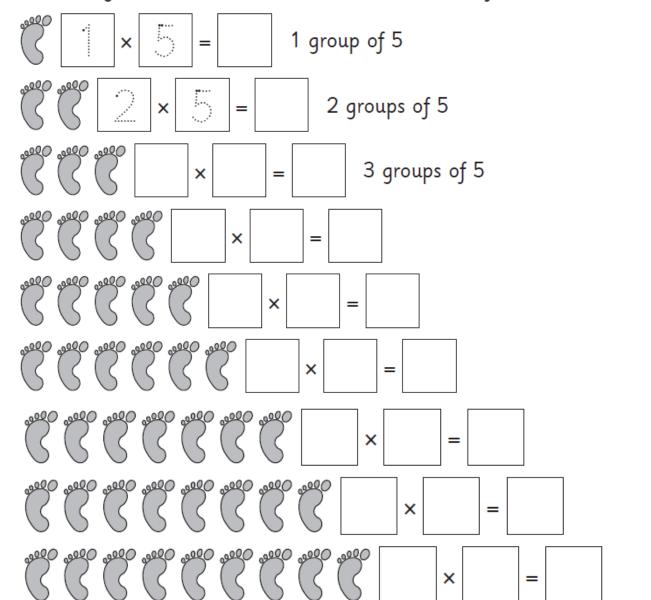




Multiplication - multiplying 5s

Let's look at the pattern we make when we multiply by 5s.

1 a How many toes are in each row? Finish the number facts.



b Write the answers from question **1a** in the boxes below.



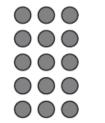
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c What is the pattern?

Multiplication - multiplying 5s

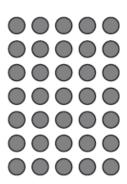
1 Finish the multiplication facts.

2 Multiply.









Year 2 Spelling List - Week 6, Term 2, 13th February 2020

Adding suffixes—ing,—ed,—er,—ext to one syllable words ending in a single consonant after a single vowel; double the last consonant, then add the suffix

Words with * are Y2 common exception words which we need to learn to spell.

You can write the words once every night using the Look, Say, Cover, Write, Check method.

Monday Tuesday										
Sunday										
Weekend										
Thursday										
	cutting	stopped	stopping	swimming	bigger	biggest	runner	fittest	dripping	* improve