Under the Sea Food Chains

<u>Tuesday 2nd March</u> WALT Create Food Chains

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Food Chain Examples

Yesterday, you created your own food chains for sea plants and animals. Here are some examples:



Creating a Food Chain

Today, your task is to choose one of your food chains and present it in a creative way. Here is an example:



Some ideas to think about...

There are some ideas on the next few slides or you could make your food chain in any other way you would like, such as:

- making models Lego, play dough, junk modelling
- drawings or paintings
- making tubes
- making a pyramid
- making a paper chain
- making a mobile
- decorating small cakes
- your own idea

<u>Mobile Food Chain</u>

Draw pictures of the plants and animals in your food chain.

You could hang them from a coat hanger...

or stick or tie them on a piece of string...

Remember to check that your pictures are in the correct order.

Don't forget the arrows!



<u>Plant inside an Animal</u> <u>inside an Animal Food</u> <u>Chain</u>

Draw a small picture of the plant that starts your food chain.

Draw the animal that eats the plant so that it is big enough to put the plant in the animal's tummy.

Cut a hole in the middle of the animal to show its tummy and stick the plant inside. It could hang from some string.

Make the next animal even bigger so that your first animal will fit inside its tummy.



<u>Tube Food</u> <u>Chain</u>

Make the tube for the plant quite small.

The next animal in the food chain needs a slightly larger tube so that it can fit around the plant.

The tube for the next animal needs to be a bit bigger again.

When you've made all of your tubes, slot them inside each other.



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<u>Pyramid Food</u> <u>Chain</u>

Draw the plant at the bottom of the pyramid (because there are lots of plants).

The first animal goes on the next level of the pyramid.

The next animal goes on the next level and so on.

The animal at the top of the pyramid can be bigger, jutting out away from the edges of the top layer of the pyramid.





Flap Book Food Chain

Draw the different plants and animals on different sections of the page.

Cut along the horizontal lines to separate the page into 3 or 4 sections.

Put the plant at the bottom.

With the animal that comes first in the food chain, glue the back of the wide section on the left and stick it onto the wide section of the plant sheet.

Glue the next animal on top and continue if you have more animals.

You could end with a title.

Now, flip the pages from the back to the front.



<u>Paper Chain Food</u> <u>Chain</u>

Draw the different plants and animals on different sections of a paper chain.

Glue the paper chain sections together in the correct order to make your food chain.

You could make different food chains and link them together.





Now, make your Food Chain

Whichever way you have chosen to make your own food chain, have fun creating it. It would be great to see some of your food chains in the afternoon sessions this week!

