Year 2 home learning challenges

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| Maths | English | Science | Topic |
| Practise your 2, 5 and 10 times tables  and write them down.  Use this to write number sentences showing that multiplication can be done in any order i.e. 2 x 5 = 10  5 x 2 = 10 | Look on <https://home.oxfordowl.co.uk/reading/> or find at home any story and information books about the seaside. Write or film a book review about your favourite. | Can you find out information about different animals that live in the sea?  Then make an information poster about that animal. | Can you find any pictures from home of yourself or family members at the seaside? Are there any people swimming in the sea? Identify the different locations on a UK or world map. |
| Practise subtraction using this link:  <https://www.topmarks.co.uk/maths-games/subtraction-grids> | Share with your family the tongue-twisters and riddles you have learnt here:  <https://www.youtube.com/watch?v=4tvZ-J5AsfM>  Can you write some more of your own? | What plants are in the sea? Use the internet with an adult to research your findings. Use the ‘Beachcomber Useful Websites’ attachment to help you. | With an adult, use the web to research famous artists who use the beach for inspiration. |
| Make a list of all the activities you could do at the seashore. Survey your friends and family to identify the ‘Top five seashore activities’ and display the results in a pictogram or bar chart. | Make a word search with all the names of the living things you have learnt about. Ask your family and friends to have a go. | Make a miniature seashore garden using natural materials, such as pebbles, twigs, sand and shells. | Create a collage of a seaside scene using magazine pages. |
| Practise paying for different items in this toy shop:  <https://www.topmarks.co.uk/money/toy-shop-money> | Write a poem about the living things that make their home in a rock pool. An acrostic or shape poem would be fun! |  | Make a 3-D sea animal. You can use any material you like – perhaps papier mâché, fabric, plastic bottles, clay, play dough or Lego pieces? |
| This is a great site for daily Maths lessons: <https://whiterosemaths.com/homelearning/year-2/> | Practise reading a chapter book daily. |  |  |