

Wednesday 13th May 2020

Good Morning Swifts and Swallows. Here are your home learning activities for Wednesday.

Morning Job

Get moving before you start today's work with Blazer Fresh.

<https://www.youtube.com/watch?v=BQ9q4U2P3ig&t=71s>



Writing – Can you use the four different sentence types to write about the picture. Can you write a statement, a question, a command and an exclamation.

Examples:

Statement: There is a seagull flying high in the sky.

Question: What is the dog chasing?

Command: “Put some suncream on now,” said mum.

Exclamation: “What an amazing sandcastle you’ve built!” cheered Aunt Sally.

What can you see at the beach?

Write some sentences about the picture.



Reading – Inference

More Inference

The boy is kicking leaves.

What time of year could it be?
How does the boy feel?
Where might the boy be?
What could happen next?



More Inference

New pet puppy.

How might they feel about getting a new puppy?
What might the puppy be called?
Where has the puppy been playing?
What will the people have to do with him next?



Phonics

As a recap of the sounds you already know please complete the following online phonics lesson: Letters and Sounds Year 1 Lesson 3 up to 18.02mins - <https://www.youtube.com/watch?v=bLr4TXq58jw&t=10s>

The focus of the lesson is the ea sound. Maybe you could write some sentences of your own in your exercise book to practise words with the ea sound.

Maths

Click on the link and look for Lesson 4- Bonds to 100 (tens and ones) <https://whiterosemaths.com/homelearning/year-2/>

Watch the video clip and complete the activities as you go. Stop the video at 5.52mins and complete the questions. Here is a copy of them to help.

Work out the missing numbers.

Have a go

1) $31 + \square = 100$

2) $58 + \square = 100$

3) $100 = 92 + \square$

4) $50 + \square = 100$

5) $1 + \square = 100$

You can also find a hundred square to help you at the link below.

<https://www.primarygames.co.uk/pg2/splat/splatsq100.html>

Science/Topic –

For your topic work today we would like you to have a go at a science investigation. Using only one piece of paper we would like you to create a boat that will float on water. Your boat must be able to hold a £1 coin without sinking. Whilst completing your investigation discuss:

How many different ways are there of making a boat using one piece of paper?

Will your design float or sink? Why?

Could your boat hold more than one coin?

If you did the experiment again, would you do it differently?

Was your investigation fair? Why/ why not?

If you have any problems with completing any of these activities please contact us on Teams.

From Miss Walsh, Mrs McClarty and Mrs Bassett.