<u>MFL</u>

Children will revisit French greetings and learn their numbers 0-10 alongside some basic conversational vocabulary.

<u>English</u>

Using Roald Dahl's 'The BFG', we will begin to write in role of a variety of characters and study the importance of tense and 1st person when writing this way. Towards the end of our fiction novel, we will begin to look at instructional writing. We will then look at writing our own recipes and instructions linked to our topic book.

<u>Science</u>

This half term we will focus on animals, including humans and the difference between vertebrates and invertebrates. We will explore what it means to have a healthy lifestyle and how we can help ourselves by looking at the labels on food packaging. We will also look at the human skeleton and some important bone names!

<u>PSHE</u>

This half term we will look at bullying and how cyberbullying can take place online. We will discuss the impacts of bullying and how we can look out for and stop it.

Art/D&T

Mrs Dale will look at the style of Antonio Gaudi with us and we will be having a go at creating our own mosaics!

<u>History</u>

We will continue our Bronze, Stone and Iron Age topic. To complete our learning on the Bronze Age, we will be making cookies to compare the differences in ingredients and methods to 2023. We will finally study to Iron Age and how this era compares with the Stone and Bronze Age. We will look at how their inventions led to their survival and ways of life and how this compares to our own today.

Year 3 – Autumn Term 2 Skeletons, Climates and <u>The</u>

Stone Age continued...

<u>Music</u>

Mrs Bennett is teaching Music this half term, helping us to clap rhythms and beats to songs, before making up our own using our knowledge of musical notes.

<u>R.E</u>

Children will be discussing what it is like to follow God and why Christians and Jews make promises. We will talk about the meaning of a promise and trust and which important people in our lives make those promises.

Geography

This term we will be finishing off our climates topic, exploring the differences between those we have covered and beginning to think about why they are different based on their geographical location. We will finish the topic looking at our own climate and locality, thinking about what makes 'Seaton Sluice' and what our locality means to us and what it looks like on a map.

<u>P.E</u>

Mr Dowson will be teaching Fitness, looking at balance, strength, agility and stamina, Miss Brunton will be leading Chance to Dance, looking at expressive movements and motifs based on Alice in Wonderland.

<u>Maths</u>

Children will complete a new unit of learning this half term, Multiplication and Division, using their knowledge from place value to support the learning. Children will use manipulatives and models to encourage pattern spotting within arrays and find equal groups of numbers. We will then apply our multiplication knowledge to help us divide a number into amounts.

Computing

On the laptops, pupils will look at stop-frame animations and how we can include animations in a variety of computer programmes, such as Microsoft PowerPoint and iMotion.