English and Reading

This half term our topic will be The Iron Man by Ted Hughes. In our writing we will be developing our descriptive writing using powerful adjectives, writing poetry, creating performances with musical instruments, writing diary entries and newspaper reports. We will be working on our grammar skills including fronted adverbials ad prepositional noun phrases. To develop our reading skills, we will be predicting the story, asking questions, and inferring the text.

<u>Maths</u>

In maths this half term we will be looking at place value of 4-digit numbers. We will be rounding numbers to the nearest 10, 100 and 1000 and solving problems using rounding. We will be representing numbers using different resources. We will be placing numbers in a number line. Ordering and comparing 4-digit numbers, and learning about negative numbers. We will also be learning to use, write and read Roman numerals.

<u>Art</u>

We will be working with our book The Iron Man using charcoal as a medium alongside pencil to create shading, line texture and tone that will build on our work from year 3. We will be looking at other styes of art including cubism and abstract element to create a story through an imaginary journey.



Linking to our topic of the Iron Man we will be using our skills as geographers to plan an escape route for the Iron Man, using map reading skills, grid references and map scales. We will also spend some time refreshing our knowledge of our world looking at continents, oceans, countries human and physical geographical features.

<u>Music</u>

This term we will be focusing on singing and using our voices to create sound effects, rap and how to use rhythm, whist performing poetry.

French

In this unit we will learn how to count to 20, say hello and goodbye ask someone how they are feeling and respond, say our name and age and to tell you where they live.

Year 4 Curriculum Overview Autumn 1

Science – Electricity

This half term our science topic will be Electricity, we will be learning how to identify electrical appliances, construct simple circuits and name the basic parts. Find errors in circuits and recognise common conductors and insulators.

We will, plan and carry out investigations to identify the errors in a circuit, to review and check predictions. Finally, we will create a circuit to turn a bulb on and off.

Religious Education (R.E)

Our big question for this half term will be 'Why is Jesus inspiring to some people?'

We will be looking at what makes a person inspiring, what makes a role mode, understand how Jesus inspires people. read and discuss parables from the bible.



Computing

During the first term the children will learn through our story online safety lesson, an awareness of some of the risks to using the internet, understanding the importance of keeping personal information safe and why we must keep it safe.

Physical Education (P.E)

We will be swimming this half term building up our water confidence. Getting familiar with breaststroke, and back stroke.

We will be trying to build up our stamina as well, over these sessions.