As readers we will be...

- Discussing the meaning of different similes.
- Making predictions about what might happen next and summarise key parts of the text.

As authors we will be...

- Reading 'Odd and the Frost Giants'.
- Learning to use relative clauses.
- Using descriptive language to write a story in ٠ first person.
- Reading 'Here we Are' and writing a non-fiction • text to inform.

As geographers we will be...

- Learn 4-figure grid references and 8 compass points.
- Compare the climate in a Scandinavian country to the UK.
- Identify some of the different physical features • in Scandinavia e.g. mountains.

As mathematicians we will be...

- Recognising tenths and hundredths as fractions. ٠
- Recognising tenths and hundredths as decimals. •
- Looking at the position of tenths and hundredths on a place value chart and number line.
- Dividing a 1- and 2-digit number by 10 and 100. ٠
- Making wholes with tenths and hundredths. .
- Partitioning decimals. •
- Comparing and ordering decimals. ٠
- Rounding decimals to the nearest whole ٠ number.
- Looking at halves and guarters as decimals.

As musicians we will be...

- Continuing to play the Ukulele.
- Recognising the length of notes.

As scientists we will be...

- Looking at boiling and evaporation. ٠
- Finding out about reversible and ٠ irreversible changes.
- Understanding condensation and its ٠ role within the water cycle.
- Learning about Absolute Zero and Lord ٠ Kelvin.

Year 4 Spring 2 **Vikings and Scandinavia**

As artists and designers we will be...

- Using the skills of stitching and weaving.
- Use paints and chalk to create a piece • of art representing the Northern Lights.
- Using construction skills to design and build a longboat with moving parts and a sail.

As athletes we will be...

- Developing a phrase of dance with changes of direction and level.
- Developing our co-ordination through ٠ tri-golf.

As technology users we will be...

- Using purple mash to produce an animation.
- Using purple mash to create a stop motion animation.
- Looking at how to do effective searching in a search engine.

As a theologian we will be...

- Find out about the different codes and values of 2 different religions.
- Looking at the importance of values and beliefs.

As historians we will be...

- Looking at the Viking invasion of Britain. ٠
- Discussing the resistance by Alfred the Great and Athelstan, first king of England.
- Finding out about Danelaw and Danegeld.
- Researching Viking laws and justice.
- Finding out about Edward the Confessor and his death in 1066.

As citizens we will be...

- Looking at how we can stay healthy. ٠
- Learning about the effects of smoking and alcohol on our bodies.
- Learning about the importance of healthy relationships

As linguists we will be...

Learning the language associated with where ٠ we live and what we find in our town.





Key Word Definitions			
Diary	A book to record daily events in	Emotion	How you are feeling when responding to something
Conjunction	A word used to connect sentences	Compromise	To settle a dispute by talking and finding a way to both be happy with the outcome
Community	A group of people living in the same area or with something in common	Values	Standards or a judgement about what is important in life
Subordinate clause	A clause giving additional information about the main clause.	Beliefs	An acceptance that something exists or is true
Paragraph	A group of sentences with a common link. These are used to organise writing.	Strike	Hit something with force
Condensation	Condensation is to turn from a gas into a liquid. In the water cycle, the evaporated water in the air cools and turns back into a liquid.	Reversible change	A change that can be undone (reversed)
Evaporation	Evaporation is the process by which a liquid, when heated, changes into a gas and rises into the air. Evaporation is part of the water cycle as water from the earth's seas and oceans evaporates when is heated by the sun's rays.	Irreversible change	A change that cannot be changed back (irreversible)
Solid	Solid is one of the three states of matter on Earth. A solid can hold its shape.	Gas	Gas is one of the three states of matter on Earth. A gas can flow, expand and be squeezed.
Liquid	Liquid is one of three states of matter on Earth. A liquid forms a pool, flows or runs but it can't be stretched or squeezed.	States of Matter	Matter makes up our planet and the whole universe. On Earth, all matter exists in one of three different states: solid, liquid or gas.