

METROPOLITAN BOROUGH OF CALDERDALE Woodhouse Primary School

Daisy Road, Brighouse, West Yorkshire HD6 3SX

Tel: 01484 714750

Email: admin@woodhouse.calderdale.sch.uk

Headteacher: Mrs Anne Crane Deputy Headteacher: Mrs Smaldon Assistant Headteacher: Mr Freeman

Y3 Curriculum information: Autumn 2

Key learning this half term:

<u>English</u>	<u>Maths</u>
Class reader for the half term: You're a Bad Man Mr Gum! – Andy Stanton Class text: Stone Age Tales – The Great Flood – Terry Deary	In this half term, we will be learning and applying the column addition and subtraction methods with exchanging. We will learn each method and ensure that we can use them fluently before applying them to a range of word problems and reasoning questions.
This half term we will be using our class text 'Stone Age Tales – The Great Flood' by Terry Deary to write our own narrative of the Noah's Ark story. We will focus on using fronted adverbials and expanded noun phrases in our narratives to make it interesting and engaging.	range of word problems and reasoning questions.



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We are also studying:

RESPECT	Pupils will know	Key Vocab
Pupils will learn about different types of bullying (including cyberbullying), the impact of bullying and how to get help. Online relationships Pupils will learn that the same principles apply to online relationships as to face-to- face relationships, the rules for keeping safe online, how to recognize risks, harmful content and how to report them. Pupils will also learn about the importance of self-respect and showing respect to others, both face to face and online. Children will explore and provide examples of how respect can be shown and earned.	 About the impact of bullying (including online) and the responsibilities of bystanders to tell a trusted adult That images and information online can be altered or adapted and the reasons for why this happens About the importance of self-respect and respecting others How to show respect to others and how respect can be earned 	bullying cyberbullying online respect self-respect trusted adult bystander risks report



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<u>RE</u>	Pupils will know	Key Vocab
'How do Jews remember God's covenant with Abraham and Moses?' We will continue learning about the covenant God made with Moses and Abraham and explore how ideas of God are expressed in stories, celebrations, ritual and action. Nearer the Christmas period, we will read the Christmas story.	 That a covenant is an agreement and promise to God That God promised Noah that he would not flood the land again Who Abraham is and how he showed trust and faith in God That Moses was a key figure in Judaism and why he is still remembered today 	Covenant/promise Moses Abraham Trust Faith Ten Commandments Judaism
<u>Science</u>	Pupils will know	Key Vocab
Magnets Pupils will experiment with magnets and identify how magnets can attract or repel each other. They will then investigate with a range of everyday materials to see which materials are magnetic and which are not. In addition to this, pupils will learn about friction and how it can affect the speed and distance at which objects can move on different surfaces.	 How objects move on different surfaces (linked to friction) That some forces need contact between two objects but magnetic forces can work at a distance That magnets will attract or repel each other, depending on which poles are facing That some everyday materials are magnetic but others are not That magnets have two poles 	magnet/magnetic force north pole south pole friction materials



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Design Technology	Pupils will know	Key Vocab
Cross-stitch and appliqué Children will learn how to apply two new sewing techniques – cross-stitch and appliqué. They will then use these new skills to design and make a cushion.	 How to use cross-stitch to joint two pieces of fabric together How to use applique stitch How to design, cut and shape a template How to thread needles and tie knots with greater independence 	 appliqué cross-stitch fabric running stitch patch thread embellish template cotton
Computing	Pupils will know	Key Vocab
Email Children will learn how to use 2Email to respond to others and send appropriate emails using the address book.	 How to open an email and respond to it How to write an email to someone from the address book How to add an attachment to an email How to use email safely 	email respond, recipient subject attach file



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<u>History</u>	Pupils will know	Key Vocab
Would you prefer to live in the Stone Age, Bronze Age or Iron Age? Children will be able to accurately place BC and AD on a timeline and understand that prehistory happened a long time ago. They will be able to use a range of artefacts to make predictions about the past but will also be able to explain the limitations of archaeological evidence. Children will be able to talk about the changes between the Stone, Bronze and Iron Ages and will be able to state which age they would prefer to live in, providing evidence for their choice.	 That history is divided into periods of history That BC means before Christ (used to show years before the year 0) and AD means Anno Domini (used to show years from the year 1AD) That prehistory is divided into the Palaeolithic, Mesolithic, Neolithic, Bronze Age and Iron Age periods That Stone Age, Bronze Age, Iron Age periods are named after the materials that were commonly used to make tools That archaeological evidence can be used to find out about the past That change can be brought about by advancements in materials That change can be brought about by advancements in trade 	BC (Before Christ) AD (Anno Domini) Stone Age Bronze Age Iron Age Prehistory Palaeolithic Mesolithic Neolithic Trade Tools Evidence Stonehenge Flint Tin Copper Bronze Iron
<u>French</u>	Pupils will know	Key Vocab
Numbers and Months of the Year Children will be able to recall numbers 1-10 fluently in French and will begin to learn numbers	 Numbers 1-10 in French How to say 'I am years old' in French How to say 'My birthday is' in French 	Quel âge as-tu? Quelle est la date de ton anniversaire?



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11-31. They will be able to ask, 'How old are you?' and 'When is your birthday?' and provide an answer to each question.	 How to ask, 'How old are you?' in French How to ask, 'When is your birthday?' in French 	J'ai ans Mon anniversaire c'est le
Composer of the Year (Beethoven) Children will research Beethoven and build up a fact file of his life. We will listen to a range of famous music pieces composed by Beethoven. Children will continue to learn and explore the Year 3 music vocabulary and nearer the Christmas period, they will learn the Christmas	How to sing in unison accurately at a given pitch How to use musical vocabulary to explain what they like and dislike about a piece of music How to recognise elements of music (pitch, tempo, dynamics)	Rey Vocab Pentatonic scale Ostinato Solo Melody Performing Crotchet Minim Rhythm grids
songs for their visit to Church. PE	Pupils will know	Key Vocab
Dance (indoor) Children will follow a dance routine before creating their own routines in groups. Children will try to keep to the beat of the music and include a range of balances and core exercises.	 How to perform a dance using a range of movement patterns How to follow a routine How to keep to the beat when moving 	Beat Rhythm Routine Balance Co-ordination Sequence



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Hockey (outdoor)

We will learn basic dribbling, passing, scoring and marking. Children will create their own simple games in groups and understand the rules, fair play and tactics.

Swimming

- How to dribble a ball with the hockey stick
- How to pass to an accurate position over 5 metres
- How to stop and pass a ball to a teammate
- How to hit the ball towards a target
- How to enter and exit the water from the side
- How to submerge their head under the water and blow bubbles 3 times or more.
- How to swim 5m on their front and back quickly
- How to push and glide on their front and back How to turn from their front to back and return to a vertical position.

dribbling passing marking shooting

enter
exit
submerge,
front
back
water
glide
vertical position