Year Th	nree C	urricul	um Information	Autumn Term
English	Text Work	Fiction	Story settings-To plan and write a describing write a conversation using direct speech Performance Poems. To look at the poet and draft and write performance poems	and correct punctuation. 's use of personification in depth
-		Non- fiction	How far would I go to look cool? To skin identifying vocabulary that is specific to to clarify the meanings of words. Answe writing a newspaper report in the role or	n and scan for information, o the topic and using dictionaries or the big question, planning and
	Sentence Work Word Work		Adjectives, Nouns, Verbs, Tenses, Punctuation - capitals letters, .!? " " Spelling patterns and rules, High frequency words, Using a dictionary and thesaurus.	
Numeracy	(Number and place value) 1. Count from 0 in multiples of 4,8,50 and 100; finding 10 or 100 more or less than a given number 2. Recognise the place value of each digit in a three-digit number (hundreds, tens, ones) 3. Compare and order numbers up to 1000 4. Identify, represent and estimate numbers using different representations 5. Read and write numbers up to 1000 in numerals and in words (Addition and Subtraction) 6. Add and subtract numbers mentally 7. Add and subtract numbers with up to three digits, using formal written methods of columnar addition and subtraction. (Multiplication and Division) 8. Recall and use multiplication and division facts for the 3, 4 and 8 multiplication tables 9. Write and calculate mathematical statements for multiplication and division using the multiplication tables that they know, including for two-digit numbers times one digit numbers, using mental and progressing into formal written methods (Fractions): 10. Count up and down in tenths; recognise that tenths arise from dividing an object into 10 equal parts and dividing one-digit numbers or quantities by 10 11. Recognise, find and write fractions of a discrete set of objects: unit fractions and non-unit fractions with small denominators 12. Recognise and use fractions as numbers: unit fractions and non-unit fractions with small denominators 13. Recognise and show, using diagrams, equivalent fractions with small denominators 14. Compare and order unit fractions, and fractions with the same denominators.			
Science	Rocks and Soils, Magnets and Forces			
Computing	 Designing a Stoneage house using Minecraft Creating algorithms - Using coding to create games and animations 			
Geography	Taught in the Spring Term			
History	Stone Age to the Iron Age			
Technology	Mechanisms - Levers and Linkages			
Art	Painting and Sculpting			
Music	• E	Exploring Patterns and Rhythms		
P.E.	• I	Invasion/Target Games, Gymnastics		
R.E.	• P	rayer, Harv	vest, Preparations for Christmas	

P.S.H.E	Health and wellbeing				
	Drug and alcohol				
	 A short piece of English and Maths homework will be set each week to support activities carried out in the classroom. This must be returned by the latest <u>Tuesday</u> of the following week. 				
Weekly	 Spellings will be taught during basic skills lessons and children will bring home spellings 				
Homework	to learn for a test which normally takes place on a Friday.				
	 Timetables - Please help your child to learn all of their timetables. 				
	 Please continue to help your child to read every night, encouraging the use of expression and asking questions about what has been read. Please continue to sign the reading diary. It is vital that your child has his/her reading book in school every day, as reading activities take place most days. Year 3 have P.E every Monday, there are also opportunities for PE throughout the rest of the week. Please ensure that your child has a P.E kit (shorts, T-shirt and pumps), in 				
	school at all times. Kits will be sent home at the end of each half term to be washed and returned after the school break.				
Please do not hesitate to contact us if you have any concerns or queries.					
Thank you for your support					
Mrs Bennett and Mrs Britton and Miss Williams					