Maths	English	Science – Rocks	
 Represent Numbers to 100 and 1000 Partition numbers into 10s, 100s and 1s Find 1, 10 and 100 more or less Comparing and Ordering Numbers Count in 50s 	 Recognising and using features of story writing Following and writing instructions Retelling and predicting parts of stories Recapping and learning how to use nouns, verbs, adjectives and adverbs Understanding how to use and apply phonic sounds Understanding how to use spelling rules. 	 Identifying Rocks Comparing and grouping rocks Understand how fossils are formed Who is Mary Anning? Recognise and understand how soil is formed 	
Topic		Art	
 To find out what happened in the Stone Age. To create pictures in the style of cave paintings. To look at different homes from the Palaeolithic, Mesolithic and Neolithic times. To find out what people ate in the Stone Age and how their diet changed. To find out what we know about Skara Brae. Consider life in the Stone Age and how it compares to life to today. 	Rabbit Class Term 1 Stone Age	 Creating stone age dwelling using clay, exploring a range of shaping and joining techniques Using different pastel techniques to create a cave painting Evaluating their work, saying what went well and what could be improved 	
R.E.	P.E Basketball	P.S.H.E.	
 Re-building together Learning together from Jesus the Teacher Growing together in a growing world Flourishing together Compassion together Resilience together Vulnerability together Kindness together 	 Catching and Throwing Techniques Defending and Attacking Skills Understanding of rules 	 Recognising our worth Facing new challenges positively Recognising emotions in myself and others Understanding how our actions affect both ourselves and others Understand why we need rules and how they are linked to our rights and responsibilities 	