

We hope you have all had a wonderful February break and that you are all recharged for our fabulous half term ahead. This half term we will continue our **Tribal Tales** topic.

We will finish exploring Prehistoric Britain and conclude our journey from the Stone Age through to the Iron Age before heading east to find out about the amazing ancient Shang Dynasty civilisation.

	World Book Day Thursday 6th March Red Nose Day Friday 21st March Parent Consultation Evenings Wednesday 26th and Thursday 27th March School Closes for Easter Friday 4th April	Spellings will now be sent home weekly on a Monday. Please help your child to practise them at home ready for a spelling test the following week. Maths homework in the orange White Rose workbooks will continue to be sent home every two weeks. In addition, we expect children to be accessing Times Tables Rock Stars from home to support the learning of their times tables and division facts. We would also ask that you continue to read to and with your child at home.
Learning Log	PE Days	
Learning logs are due back on Monday 17th March, we are looking forward to seeing all of your amazing creations!	Monday PM – Outdoor - Cricket (weather Wednesday AM – Indoor PE -Gymnastics Please ensure your child attends school o to the school dress code.	
	Curriculum	
English	Maths	Science:
Linking to our topic Tribal Tales , we will begin the half term by writing a narrative based on the book <i>Stone Age Boy</i> by Satoshi Kitamura. We will be writing a set of instructions titled "How to hunt a woolly mammoth!". Finally we will be writing a narrative based on the book <i>The Magic Paintbrush</i> by Julia Donaldson. Oracy Big Question - What were the achievements of the Shang Dynasty? In Oracy we will recap our talk rules, build on our sentence stems to share our thoughts and ideas clearly and concisely using topic related vocabulary.	In maths we will begin the half term by finishing our unit on multiplication and division, learning to multiply 2 digits by one digit with exchange and dividing two digits by one digit with remainders. We will then be learning about length and perimeter, measuring, comparing, adding and subtracting different lengths and learning how to find the perimeter of simple 2d shapes. Finally, we will move onto recognising and writing fractions with the same denominator. The children will learn how to order and compare fractions, as well as adding and subtracting fractions with the same denominator.	This half term we will be looking at plants. We will be finding out about the different parts of plants, including their function, reproduction and seed dispersal. We will be starting this learning by dissecting a flowering plant. This half term SPS University Activity: Group Y3A STEM Mr Evans Group Y3B Explorers Miss Brett



Humanities	Computing
In history we will be completing our journey from the Stone Age to the Iron Age before we move on to exploring the ancient Chinese Shang Dynasty. We will compare this ancient civilization with the same era in Britain.	The children will be developing their programming skills this half term. They will be learning the basics of computer programming. They will use these skills to create their own musical instruments on Scratch and explore how to sequence sounds.
Other:	Year Three Team
 PSHE: The children will be learning about keeping safe, assessing the risk of some situations, our feelings towards them and making safe choices. RE: Our focus is "How the Five Pillars of Islam help Muslims live good lives". The children will explore Islamic beliefs about the five pillars and learn how each pillar plays a role in Muslims living good lives. Music: Every Tuesday morning the children will learn to play the trumpet with a trained musician through Bradford Music and Arts tuition. French: We will be exploring the language of colours and birthdays. 	Mrs S Morrow - Ennis Class Teacher Miss Woolley - Daley Class Teacher Mr Feather - Daley Class Teacher Miss Nawaz- Student Teacher Ennis Class.
If you need to contact your child's teacher please email the office. office@saltaireps.co.uk	