Primary School		Newsletter: Sp Vanishing Rainf	•	
Our Learning Theme Welcome back. We hope you had a fa break and you are ready for an excitin spring half term. Our topic this half te Vanishing Rainforests. We will explore through the majority of our curriculum children will discover where the rainfor world are, why they are there, who are them, their importance to the world are existence is threatened. Our topic will		ing and busy erm is The e the topic n areas. The	Thursd	Important Dates: ay 9 th January - Young Voices
		nd what inhabits nd why their	Concert in Sheffield Wednesday 15 th January — Sheffield Butterfly House Thursday 13 th February — Young Voices	
visit to Sheffield Butterfly House.			Concert in school	
Homework		Learning Log		
Maths and spelling homework will be sent home every fortnight in the form of a Learn by Heart Target (starting on Friday 10 th January). We would		A Learning Log activity has been sent home for your child to complete over this half term. The Spring One half term learning log should be returned to school by Wednesday 5th February. Children will be encouraged to follow their own line of enquiry linked to our		
appreciate any help you could give your		exciting rainforest theme.		
child in becoming confident and fluent in		PE Days		
their maths and spelling targets. Please could you also help your child with learning the facts and vocabulary on their rainforest knowledge organiser		Tuesday – Outdoor Invasion Games Wednesday – Indoor Athletics Please continue to come to school in your PE kit on these days. Remember school colours and warm PE kit for outdoor PE		
ready for a quiz later in the half t	erm.	please.		
Fastish		Curriculum		<u>Colored</u>
English		Maths		Science
In English we will be reading <i>The</i> <i>Vanishing Rainforest</i> and <i>Buddy's</i> <i>Rainforest Rescue</i> , beautiful books, which highlight the threat of deforestation that the rainforests and their inhabitants face. The children will also debate issues around the use of, and threats to, the rainforest.	In maths, linking to our topic, we be interpreting and presenting d using appropriate graphs and ct We also be continuing with learn our timetables and exploring diff methods of multiplication and div		i data charts. arning lifferent	Our science will also link to maths through statistics and data handling, with lots of opportunities for the children to collect, present and interpret data in a variety of contexts linked to the rainforest, animals and their habitats and the water cycle.
Geography	Art/DT			Computing
In geography we will be exploring: *What is a rainforest and where can we find them? *Why are the rainforests important? *What lives and grows in rainforests? *Why are rainforests disappearing? *How can we preserve the rainforests?	Our art and design lessons w explore the art and textiles of Mola Tribe in Panama. We will develop a wide range and design techniques through pattern, texture, and shaping a stitching of materials.		the of art colour,	We will be continuing to link our computing sessions to maths by using computer code to create a game that tests our times table knowledge. We will also be exploring PEGI ratings, why they are used and what it means be a responsible digital citizen when gaming.
Other:			Year Four Team	
The children will continue with ukulele lessons on alternate Friday afternoons. In RE and PHSE we will be learning about people who inspire us, those we share our world with and how we can make a difference through rights, rules and responsibilities.			Our learning team remains largely unchanged next half term. Mr Joe Matthews, a trainee teacher will be joining us for eight weeks.	