

Year Five Newsletter: Spring 2 2022

Welcome back, we hope you have all had a restful break and are ready for an action packed half term ahead.

We will be continuing our American theme but will be exploring it from a geographical perspective; studying both North, South and Central America. We will also be venturing off to Nell Bank for our Year 5 residential - we know the children are all very excited and have lots of questions, we will be holding an information evening where we will be able to give you further details and answer any questions you may have.

To contact us, email: emilywalton@saltaireps.co.uk rachelhayden@saltaireps.co.uk				
Our Learning Theme America	Important Dates:			
711	Nell Bank information evening - 17th March 2022			
The Amazing Americas	Red Nose Day - 18th March 2022			
	Parent consultations - 23rd and 24th March 2022			
	 Wednesday 30th March - Friday 1st April Nell Bank Residential			
	Monday 11th April - Last day of spring term			
Homework		ng Log	PE Days	
Spelling and maths homework will	Learning Logs (Monday – Outdoor PE will continue to	
continue to be sent on Fridays.	in school on Frid		take place on Monday afternoons,	
This will commence once learning	- We are looking forward to			
logs have been returned.	seeing the children's work		<u>Friday</u> – Indoor PE will now take	
	and having the		place on Thursday afternoon in	
On a Friday morning, we will go	their projects a	t our class	place of swimming.	
through the homework and will also test the children on their	exhibitions.		Plagge angura your shild wages	
spellings.			Please ensure your child wears appropriate PE clothes, in line with	
speiii igs.			the school uniform policy.	
Feel free to access TT Rockstars			If for any reason your child is unable	
for additional support with times			to take part in a PE session, please let	
tables which will help your child			the office or the class teacher know.	
progress rapidly.				
	Curriculum			
<u>English</u>	Maths		Science and Theme	
In English, we will be starting the	The children will continue to		This half term we will continue our	
term with a piece of narrative fiction based upon the short film -	study fractions in which they will look at equivalents,		studies of Earth and space. We will explore space expeditions as well as	
One Small Step. The children will	improper and r		moon landings, where we can	
study the story told and have a	fractions, addir		_	
go at writing their own version	subtracting fractions,		I explore what we have learnt as a	
	subtracting frac		explore what we have learnt as a result of them.	
	subtracting frac	ctions,		
from a different view point.		ctions, ctions as well as	result of them. The theme this half term focuses	
	multiplying frac problem solving amounts.	ctions, ctions as well as g fractions of	result of them. The theme this half term focuses upon the human and physical	
	multiplying frac problem solving amounts. We will also be	ctions, tions as well as g fractions of continuing to	result of them. The theme this half term focuses upon the human and physical geography within North and South	
	multiplying frac problem solving amounts. We will also be develop and in	ctions, ctions as well as g fractions of continuing to mprove speed	result of them. The theme this half term focuses upon the human and physical geography within North and South America and drawing comparisons	
	multiplying frac problem solving amounts. We will also be develop and in in arithmetic. A	ctions, ctions as well as g fractions of continuing to approve speed accessing TT	result of them. The theme this half term focuses upon the human and physical geography within North and South	
	multiplying frace problem solving amounts. We will also be develop and in in arithmetic. A rockstars at hor	ctions, ctions as well as g fractions of continuing to mprove speed accessing TT me or any	result of them. The theme this half term focuses upon the human and physical geography within North and South America and drawing comparisons	
	multiplying frace problem solving amounts. We will also be develop and in arithmetic. A rockstars at hor other times tab	ctions, ctions as well as g fractions of continuing to approve speed accessing TT me or any ole activity to	result of them. The theme this half term focuses upon the human and physical geography within North and South America and drawing comparisons	
	multiplying frace problem solving amounts. We will also be develop and in arithmetic. A rockstars at hor other times tab strengthen time	ctions, ctions as well as g fractions of continuing to approve speed accessing TT me or any alle activity to estables	result of them. The theme this half term focuses upon the human and physical geography within North and South America and drawing comparisons	
	multiplying frace problem solving amounts. We will also be develop and in arithmetic. A rockstars at hor other times tab	ctions, ctions as well as g fractions of continuing to approve speed accessing TT me or any alle activity to estables	result of them. The theme this half term focuses upon the human and physical geography within North and South America and drawing comparisons	
from a different view point.	multiplying frace problem solving amounts. We will also be develop and in arithmetic. A rockstars at hor other times tab strengthen time knowledge will	ctions, ctions as well as g fractions of continuing to mprove speed accessing TT me or any ble activity to es tables be very useful. Miss Walton- Curie	result of them. The theme this half term focuses upon the human and physical geography within North and South America and drawing comparisons between them. Year Five Team class teacher	
from a different view point. Other: PSHE: We will be focussing on relative periods of the periods of the periods of the periods.	multiplying frace problem solving amounts. We will also be develop and in in arithmetic. A rockstars at hor other times tab strengthen time knowledge will conships,	ctions, ctions as well as g fractions of continuing to mprove speed accessing TT me or any ble activity to es tables be very useful. Miss Walton- Curie Mr Feather-Curie C	result of them. The theme this half term focuses upon the human and physical geography within North and South America and drawing comparisons between them. Year Five Team class teacher Class	
Other: PSHE: We will be focussing on relative keeping ourselves safe and the permay face.	multiplying frace problem solving amounts. We will also be develop and in arithmetic. A rockstars at hor other times tab strengthen time knowledge will conships, er pressures we	ctions, ctions as well as g fractions of continuing to mprove speed accessing TT me or any ble activity to es tables be very useful. Miss Walton- Curie Mr Feather-Curie Communication of the control of	result of them. The theme this half term focuses upon the human and physical geography within North and South America and drawing comparisons between them. Year Five Team class teacher Class rie Class	
Other: PSHE: We will be focussing on relative keeping ourselves safe and the permay face. RE: We will be looking at how Christ	multiplying frace problem solving amounts. We will also be develop and in in arithmetic. A rockstars at hor other times tab strengthen time knowledge will conships, er pressures we	ctions, ctions as well as g fractions of continuing to mprove speed accessing TT me or any ble activity to es tables be very useful. Miss Walton- Curie Mr Feather-Curie C	result of them. The theme this half term focuses upon the human and physical geography within North and South America and drawing comparisons between them. Year Five Team class teacher class king Class teacher	
Other: PSHE: We will be focussing on relative permay face.	multiplying frace problem solving amounts. We will also be develop and in in arithmetic. A rockstars at hor other times tab strengthen time knowledge will conships, er pressures we	ctions, ctions as well as g fractions of continuing to mprove speed accessing TT me or any ble activity to es tables be very useful. Miss Walton- Curie Mr Feather-Curie C Mr Hutchinson- Cur Miss Hayden- Hawl	result of them. The theme this half term focuses upon the human and physical geography within North and South America and drawing comparisons between them. Year Five Team class teacher class king Class teacher acher Class Class	