



## *Towers, Tunnels and Turrets*

Well, we are now into our final term. What a brilliant year we have had! During the last few terms, we have completed our topics of 'Bright Lights, Big City', 'Dinosaur Planet', 'Splendid Skies', 'Land A'hoj' and 'Enchanted Woodland'. The children have absolutely loved the topics and went above and beyond in their class learning. We are now looking forward to completing our final topic 'Towers, Tunnels and Turrets'.

The imaginative learning projects that we explore each half term and mapped closely to the coverage and requirements of the National Curriculum, whilst allowing our learners and teachers every opportunity for flexibility and creativity to steer a theme and pursue a topic wherever their interests lead.

This has enabled us to create exciting, engaging and meaningful cross-curricular links between programmes of study and different subject areas whilst also developing and embedding the essential skills required of each child.

During this term we will be learning all our castles, the jobs roles people had within the castles as well as exploring how castles have changed over time. We will also be looking at our significant individuals who this term and Sir David Attenborough and Paul Hollywood.

Reminders - Please can PE kits be in all week and include a t-shirt, shorts / jogging bottoms / leggings and suitable footwear.

We are all looking forward to another busy but exciting term and we would like to thank you all for your continued support.

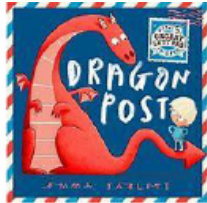
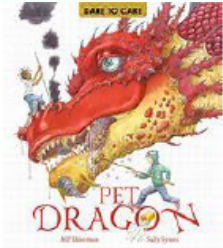
Many Thanks

Mrs Formoy-Brown, Miss Lawrance and Miss Gumm

## Topic Web



### Towers, Tunnels and Turrets

Love to read links:		
	Dragons Post	Pet Post By M.P Robertson
English:	Recounts; labels and captions; adventure narrative; instructions; nursery rhymes and adverts.	
Art and Design:	Drawing and painting castles.	
Computing:	Use technology purposefully to create, organise, store, manipulate and retrieve digital content	
D&T:	Building structures – castles and bridges	
Geography:	Looking at castles around the world	
History:	Labelling the inside of a castle, looking at the past and what it was like to live in a different period.	
Mathematics:	White Rose Maths	
Music:	Animal songs and composing music	
PE:	Athletics and Team Games	
PSHE:	Changing Me	
Science:	Working Scientifically, sorting and classifying bridges and their materials, magnets	