

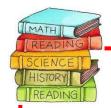
## in Year 6



In Science, we have been continuing our learning about the heart and the circulatory system. We have learnt how to feel our own pulse and carried out an investigation as to which activities increase our heart rates the most.

	Deate in 10	Reats in 10 seconds		Multiply by 6		Beats per minute	
Resting	11	11		x 6		66	
Jessing	11	29		x 6		174	
Jumping Jack	s/ 31	31		x 6		186	
Star Jumps Exercise of che				x 6		6	
Resting	20	2 0 d the heart rates of the		x 6		120	
Resting Jogging Jumping Jocks/	66	150		1/20			
Stor Jumps Exercise of choice SE-ups	126 (situps)	192 210 (suit		120km		216	
Resting	120	126		102		120	
What happened the market the mark	heart rate	mps .		aller	the I	than the	





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In English, we have been looking at warning stories – a story-telling structure that the children are familiar with and enjoy immersing themselves

We have identified a range of settings, what could happen if characters did not heed that warning and the lessons that could be learned. We have played around with the 'power of 3' – identifying the ways that we could apply this to our writing.

We have also been thinking about speech punctuation and using sub-ordinating clauses to vary and expand our sentence structures.

We are

continuing to enjoy expanding our knowledge of World War 2 in the foundation subjects. After considering different points of view on the battle of Dunkirk, we presented our own arguments for whether Dunkirk was a failure or success for the British army.

DT has been a big highlight for us all. After carefully designing and considering appropriate materials, we built and painted WW2 planes.





After expanding our skills with addition, subtraction and missing number problems, we have started thinking about multiplication and division. We have revised mathematical terminology such as multiples, factors, prime numbers and squared and cubed numbers.

