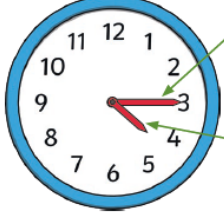





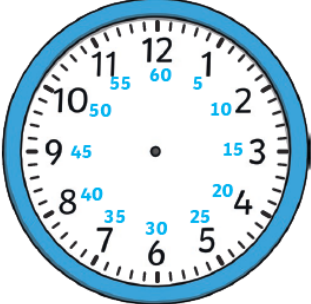



























In maths we are learning about...

Time		Knowledge Organiser		
Key Vocabulary	Analogue and Digital Clocks			
12-hour time	 <p>Minute Hand The long hand points to the minutes past or the minutes to the hour.</p> <p>Hour Hand The short hand points to the hour. If this hand is pointing between hours, it is either past the earlier hour or to the later hour.</p>	 twelve o'clock	 quarter past twelve	
24-hour time		 half past twelve	 quarter to one	
Roman numerals		Time and Roman Numerals		
analogue			Hours, Minutes and Seconds	
digital			 <p>There are 60 seconds in an minute.</p> <p>There are 60 minutes in an hour.</p>	
hours				
minutes				
seconds				
o'clock				
half past				
quarter past				
quarter to				
midday				
midnight				
noon				

Time		Knowledge Organiser		
24-Hour Time		Calculate Durations of Time		
<p>There are 24 hours in a day.</p> 	 13:00	1 p.m.	1 o'clock	
	 14:00	2 p.m.	2 o'clock	
	 15:00	3 p.m.	3 o'clock	
	 16:00	4 p.m.	4 o'clock	
	 17:00	5 p.m.	5 o'clock	
	 18:00	6 p.m.	6 o'clock	
	 19:00	7 p.m.	7 o'clock	
	 20:00	8 p.m.	8 o'clock	
	 21:00	9 p.m.	9 o'clock	
	 22:00	10 p.m.	10 o'clock	
	 23:00	11 p.m.	11 o'clock	
	 00:00	12 a.m.	12 o'clock	
		Compare Durations of Time		
Compare the time using the vocabulary 'longer' and 'shorter'.				
180 seconds	is the same as	3 minutes.		
90 minutes	is shorter than	2 hours.		
48 hours	is longer than	1 day.		