I can Measure	Where can you find it?	
Measure		
Identify the seasons	Measure progression of the sun through light and dark (shadows) Measure rainfall Measure days of sunlight/cloud etc.	
The Dark Write a report Write a letter	Descriptions Reports	
Observe and name a variety of sources of light, including electric lights, flames and the Sun, explaining that we see things because light travels from them to our eyes.	Measuring movement of shadows Collect information on light sources	
Which day of the week or month is the wettest? Design a raincoat for mascot	Collect information Test materials	
Identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the world in relation to the Equator and the North and South Poles. Identify land use around the school.	Collect information What is the weather like in other countries? Compare information	
Shape textiles using templates. Join textiles using running stitch. Colour and decorate textiles using a number of techniques (such as dyeing, adding sequins or printing).	Make Diwali lanterns Make mascot coat Tie dye a firework t shirt	
Not covered this term		
Dance	See Mr Byford's plans	
Take part in singing accurately following the melody Imitate changes in pitch Make and control long and short sounds using voice Follow instructions on how and when to sing	Productions Singing	
Control when drawings appear and set the pen	Firework pictures	
Fire Brigade to come in and talk about fire	Firework Safety Code	
Study weather and climate in England, Canada and Australia and compare	The weather in different countries	
Health and Well being	See scheme	
Christmas Celebrations	See scheme	
How to become a fire fighter - visit?	Questions and answers for a	
	<ul> <li>Write a report Write a letter</li> <li>Observe and name a variety of sources of light, including electric lights, flames and the Sun, explaining that we see things because light travels from them to our eyes.</li> <li>Which day of the week or month is the wettest?</li> <li>Design a raincoat for mascot</li> <li>Identify seasonal and daily weather patterns in the United Kingdom and the location of hot and cold areas of the world in relation to the Equator and the North and South Poles.</li> <li>Identify land use around the school.</li> <li>Shape textiles using templates.</li> <li>Join textiles using running stitch.</li> <li>Colour and decorate textiles using a number of techniques (such as dyeing, adding sequins or printing).</li> <li>Not covered this term</li> <li>Dance</li> <li>Take part in singing accurately following the melody</li> <li>Imitate changes in pitch</li> <li>Make and control long and short sounds using voice</li> <li>Follow instructions on how and when to sing</li> <li>Control when drawings appear and set the pen colour size and shape</li> <li>Fire Brigade to come in and talk about fire safety and fireworks</li> <li>Study weather and climate in England, Canada and Australia and compare</li> <li>Health and Well being</li> <li>Christmas Celebrations</li> </ul>	

	What do you want to be when you grow up?	firefighter	
SMSC	Understanding the consequences of actions	Talking about fire safety and	
	Knowing right and wrong	what we should and shouldn't do	
		on Firework Night	
	Respecting diversity and the belief of others	Diwali	
British Values	Guy Fawkes	Report on who he was and why	
		we have Guy Fawkes night	

	<u>Homework Ideas</u>	
What do you want to be when you grow	ıp?	
Make a rocket		
Make a list of light sources at home		
Create your own Guy Fawkes		
Firework Poem and Picture		