<ul> <li>Make and decorate balloon planets – paint different colours</li> <li>Make milky way galaxy pictures</li> <li>Space sounds on a keyboard</li> <li>Create starry night pictures</li> <li>Make rocky moon pictures</li> <li>Explore colours of the sun</li> </ul>	<ul> <li>Describe planets using symbols</li> <li>Role play scenes from the story</li> <li>Makaton signs for space/stars/planet/moon</li> <li>Use colourful semantics to describe scenes/pictures from story</li> <li>Match pictures to symbols – stars, planets etc</li> <li>Communication</li> </ul>		<ul> <li>1:1 correspondence</li> <li>Adding and subtracting using contextualised resources</li> <li>Star dot to dots – constellations</li> <li>Make space pictures using 2D shapes</li> <li>Order planets by size</li> <li>Time – month, years, days</li> <li>More and less using stars</li> </ul>
<ul> <li>Go for a walk in forest to explore what makes the 'ground' we walk on</li> <li>Go to sensory room and have a space experience</li> <li>Watch videos about space</li> <li>Dark cube with different lights in it</li> </ul>	Semi- Formal Topic Web Summer 1.2 (3 weeks)	KS2C Topic: Far and Wide There's No Place Like Space - Trish Rabe	<ul> <li>Explore flashing lights and beeping sounds from a spaceship</li> <li>Different things to touch from planet – rocks, water, ice, soil</li> <li>Light and dark – different colour lights</li> <li>Use dark cube</li> </ul>
<ul> <li>Move around each other to represent planets orbiting the sun</li> <li>Running sprints to represent light travelling from the sun to the earth – straight lines</li> <li>Go on roundabout to show how planets move between day and night</li> </ul>	<ul> <li>Where would you travel in space?</li> <li>What is your star sign?</li> <li>Discuss where you would like to travel</li> <li>Look at different types of flying transport</li> <li>Turn taking using different planet related resources/games</li> </ul>		<ul> <li>Learn about the planets</li> <li>Learn about the sun – gives off heat and light</li> <li>Day and night</li> <li>The moon – reflects light</li> <li>What kind of planet is Earth – Water, land</li> <li>Find out what Earth is made of – explore soil etc</li> </ul>