

	Monday	Tuesday	Wednesday	Thursday	Friday
Activity 1	<p>Vocabulary Ninja – <a href="#">Word of the Day</a> Can you include the word of the day in a sentence? Please post your sentences onto the class blog. Shinobi words are for KS2 and Grasshopper for KS1 – there is one word a day – scroll down to find the word to learn about its meaning.</p>	<p>Vocabulary Ninja – <a href="#">Word of the Day</a> Can you include the word of the day in a sentence? Please post your sentences onto the class blog. Shinobi words are for KS2 and Grasshopper for KS1 – there is one word a day – scroll down to find the word to learn about its meaning.</p>	<p>Vocabulary Ninja – <a href="#">Word of the Day</a> Can you include the word of the day in a sentence? Please post your sentences onto the class blog. Shinobi words are for KS2 and Grasshopper for KS1 – there is one word a day – scroll down to find the word to learn about its meaning.</p>	<p>Vocabulary Ninja – <a href="#">Word of the Day</a> Can you include the word of the day in a sentence? Please post your sentences onto the class blog. Shinobi words are for KS2 and Grasshopper for KS1 – there is one word a day – scroll down to find the word to learn about its meaning.</p> <p><a href="#">Assembly</a> – available from 11am</p>	<p>Vocabulary Ninja – <a href="#">Word of the Day</a> Can you include the word of the day in a sentence? Please post your sentences onto the class blog. Shinobi words are for KS2 and Grasshopper for KS1 – there is one word a day – scroll down to find the word to learn about its meaning.</p>
Activity 2	<p><a href="#">English Day 1</a> Reading comprehension – Week 11 Monday</p>	<p><a href="#">English Day 2</a> Reading comprehension – Week 11 Tuesday</p>	<p><a href="#">English Day 3</a> Identify key features – Week 11 Wednesday</p>	<p><a href="#">English Day 4</a> SPaG – Week 11 Thursday</p>	<p><a href="#">English Day 5</a> Write – Week 11 Friday</p>
Activity 3	<p><a href="#">Maths</a> Lesson 1 – Week 11</p> <p><a href="#">Worksheet</a></p> <p><a href="#">Answers</a></p>	<p><a href="#">Maths</a> Lesson 2 – Week 11</p> <p><a href="#">Worksheet</a></p> <p><a href="#">Answers</a></p>	<p><a href="#">Maths</a> Lesson 3 – Week 11</p> <p><a href="#">Worksheet</a></p> <p><a href="#">Answers</a></p>	<p><a href="#">Maths</a> Lesson 4 – Week 11</p> <p><a href="#">Worksheet</a></p> <p><a href="#">Answers</a></p>	<p><a href="#">Maths</a> Lesson 5 – challenge</p>

<p>Activity 4</p>	<p><a href="#">Purple Mash</a> Activities – select weekly activities on the right hand side. Choose your age group (Emerald Class age 7-9). Select Week 3, then select Monday. There are some activities to work on here today.</p>	<p><a href="#">Purple Mash</a> Activities – select weekly activities on the right hand side. Choose your age group (Emerald Class age 7-9). Select Week 3, then select Tuesday. There are some activities to work on here today.</p>	<p><a href="#">Purple Mash</a> Activities – select weekly activities on the right hand side. Choose your age group (Emerald Class age 7-9). Select Week 3, then select Wednesday. There are some activities to work on here today.</p>	<p><a href="#">Purple Mash</a> Activities – select weekly activities on the right hand side. Choose your age group (Emerald Class age 7-9). Select Week 3, then select Thursday. There are some activities to work on here today.</p>	<p><a href="#">Purple Mash</a> Activities – select weekly activities on the right hand side. Choose your age group (Emerald Class age 7-9). Select Week 3, then select Friday. There are some activities to work on here today.</p>
<p>Activity 5</p>	<p><b>The project this week aims to provide opportunities to learn more about transport. Learning may focus on modes of transport, transport in the past, the science behind transport, road safety and how to be safe around water.</b></p> <ul style="list-style-type: none"> <li>● Transport Inventors - Find out about famous transport inventors such as <a href="#">Henry Ford</a> and <a href="#">The Wright Brothers</a>. Create fact files about these inventors. Can you draw sketches of different modes of transport then and now. Can you place different modes of transport on a timeline using their invention date?</li> <li>● Colourful Collage - Create your own transport collage. Draw, colour or paint a variety of vehicles or make a large collage of one vehicle. Use bold colours to really make your vehicles stand out! The collage could be made using cut up squares from magazines and leaflets. Share the collages on the Purple Mash blog or display board or email them to the Emerald Class address.</li> <li>● Obstacle Course - Find any toy transport (cars, trains, etc) you may have at home, then design an obstacle course for your vehicle to travel around. This could be on a track or floor involving ramps inside or in the garden. Another idea - get each family member to make a paper aeroplane and throw each one in turn and see whose travels the furthest. Measure the lengths of the distance travelled and record these on a bar chart.</li> <li>● Let's Talk Transport -Talk as a family about transport in your life. Talk about how you get to school and work. Do you get your food delivered? Does anyone in the family operate a mode of transport? Is it their job? Discuss the first family car owned. Mind map all of the ways your family relies on transport and then imagine a life without it.</li> </ul>				

	<ul style="list-style-type: none"> <li>• Transport Around the World - Look at how people travel around in India. Buses, cycle-rickshaws, autorickshaws, e-rickshaws, tempos (big, brutal-looking autorickshaws), taxis, boats, tongas (horse-drawn carts), metros and urban trains provide transport around India's cities. Compare this to Venice and how the people there travel around (gondola and sandolo tours all around the city). Can you design a new vehicle suitable for each of these places thinking carefully about suitable and local materials?</li> </ul>				
Activity 6	<p><b>STEM Activity</b></p> <p>Brilliant Boats</p> <ul style="list-style-type: none"> <li>• Using just 1 sheet of paper and some paperclips design a raft that will hold as many coins or marbles as possible. You can download the activity card <a href="#">here</a> to help you.</li> </ul>				
Activity 7	<p>If your child requires more of a challenge, or you believe that there are some gaps in their learning then <a href="#">Century Tech</a> is a fantastic resource that is currently free for home learning. The app is designed to address gaps and misconceptions, provide challenge and enables children to retain new knowledge. It uses artificial intelligence to tailor the learning to your child's needs. Sign up <a href="#">here</a>.</p>				
	<a href="#">Times Tables Rock Stars</a>	<a href="#">Times Tables Rock Stars</a>	<a href="#">Times Tables Rock Stars</a>	<a href="#">Times Tables Rock Stars</a>	<a href="#">Times Tables Rock Stars</a>

Should you wish, you could try out any [Oak Academy](#) or [BBC Bitesize](#) daily lessons.