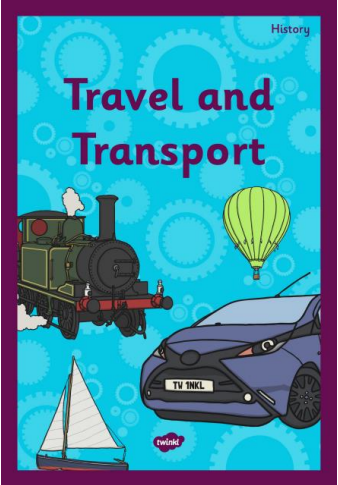


Computing	English	Maths
<p>Use the following website to watch videos and read about transport on land over time. Complete the 2 activities on the webpage.  <a href="#">How has transport on land changed? - BBC Bitesize</a>            BBC Bitesize – History – Primary – KS1 – History – Changes through time – How has transport on land changed?  <b>Challenge:</b> Write a paragraph to share your learning.</p>	<p>Create a poster or write a set of instructions about how to cross the road safely. You could use a mixture of pictures and sentences.  <b>Challenge:</b> Present your poster or read your instructions to a friend or family member.</p>	<p>Using the template provided complete the tally chart to show the colour of cars you see over a short time period. You could complete this over a few days whilst waiting for the gate to open at school in the morning or on your journey to and from school.  <b>Challenge:</b> Answer the challenge questions underneath the tally chart</p>
PSHE	<p style="text-align: center;"><b>Topic Homework</b> <b>Travel and Transport</b></p>  <p style="text-align: center;">If you need any more of the templates please ask Miss Muller, Mrs Riddaway, Mrs Perry or Mrs Healy.</p>	Science/DT
<p>In one of our lessons we learnt about Viking Longboats. The Vikings put their shields on the side of their boat and they would be decorated with different colours and/or patterns. On the template given create your own shield to show your favourite things. You could use a range of colours, patterns, pictures and materials such as sequins, stickers or glitter.  <b>Challenge:</b> Write sentences or a paragraph to explain everything on your shield.</p>		<p>Using pencils or crayons, decorate both sides of a piece of A4 paper. Then follow the instructions given to create a paper boat or paper aeroplane. Now use your paper aeroplane or paper boat.  <b>Challenge:</b> Answer the following questions:            Boat: Does your boat float in water? Can it hold any weight, such as a coin or milk bottle top? Is this a good material for a boat?            Aeroplane: Can you fly your aeroplane in a straight line? How far did it go?</p>
DT		Geography
<p>It's time to use your imagination! Design your own vehicle. You can either draw your vehicle or you can make a vehicle using junk modelling, such as boxes, bottle tops and yoghurt pots.  <b>Challenge:</b> Explain what type of vehicle you have created and how it works.</p>	<p>Draw a map of your journey to school. Say how you travel to school, including any walking parts of your journey. Include key features you pass on the way.  <b>Challenge:</b> Give directions for your journey, such as turn left, turn right or walk past the post box.</p>	