

Monday 1st March

Remote learning lessons

Choose 1 English task, 1 Maths task and 1 topic task each day

	Learning objective	Mild	Spicy	Hot	Digital Learning
English	To explore plot through fronted adverbials and expanded nouns.	<p>The high priest won't let Chulak meet the Goddess of the Lake and banishes him from the ceremony on pain of death</p> <p>What might happen next? Will Chulak give up? Is there another way to save Lila?</p> <p>Draw freeze frames of what could happen next in the story</p>	<p>The high priest won't let Chulak meet the Goddess of the Lake and banishes him from the ceremony on pain of death</p> <p>What might happen next? Will Chulak give up? Is there another way to save Lila?</p> <p>Draw and label freeze frames of what could happen next in the story.</p> <p>Use fronted adverbials and expanded noun phrases. e.g <i>As the clock struck twelve,</i></p>	<p>The high priest won't let Chulak meet the Goddess of the Lake and banishes him from the ceremony on pain of death</p> <p>What might happen next? Will Chulak give up? Is there another way to save Lila?</p> <p>Draw and label freeze frames of what could happen next in the story.</p> <p>Use fronted adverbials and expanded noun phrases. e.g <i>As the clock struck twelve,</i></p>	<p>https://www.youtube.com/watch?v=C8w9JjVVdo4</p>
Maths	Find the perimeter of 2D Shapes	<p>Look at the length of the sides of the shape and add them up to get the total.</p> <p>(The perimeter)</p>	<p>Look at the length of the sides of the shape and add them up to get the total.</p> <p>(The perimeter)</p>	<p>Look at the length of the sides of the shape. Work out the missing sides and add them up to get the total.</p> <p>(The perimeter)</p>	<p>https://www.youtube.com/watch?v=6mopAggjkVM&feature=emb_logo</p>

Topic	Science identify electrical appliances and non-electrical appliances.	In your home can you identify appliances that are used with electrical energy or non electrical energy e.g battery	In your home can you identify appliances that are used with electrical energy or non electrical energy (e.g battery) or both	In your home can you identify appliances that are used with electrical energy or non electrical energy (e.g battery) or both	http://www.switchedonkids.org.uk/electrical-safety-in-your-home https://kids.kiddle.co/Thomas_Edison
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