

Half Term	Units	Objectives.
A1	<p>Internet Safety P.M.</p> <p>Logging on and off. It will be Ks1 for shared work abcd1234. Or, name.name abcd1234 for independent work.</p> <p>Saving work in a file</p>	<p>What is the internet? What we need to know about keeping safe. <a href="https://www.youtube.com/watch?v=-nMUbHuffO8">https://www.youtube.com/watch?v=-nMUbHuffO8</a></p> <p>How to log on to the school system. In pairs children are taught 'CTRL+ALT+DEL' to access the school server. The main problem here is hand size and working together. Mixed ability pairing is essential &amp; allow those who are secure to peer teach.</p> <p>Use Purple Mash Unit 1.1 for logging into our platform and saving work. Purple Mash To do can be 2 write a story at school and home to save. L.O. Use technology safely and respectfully.</p>
A2	<p>Computing Skills.</p> <p>How to use a track-pad, dragging &amp; dropping, launch apps, save.</p>	<p>This is a Twinkl Resource on the 'O' drive. L.O. Use technology purposefully to manipulate and retrieve digital content. I can . . . Statements are set weekly.</p>
Sp1	Word processing Skills	<p>L.O. Use technology purposely to create, organise written work. I can . . . Statements are set weekly.</p>
Sp2	Painting using Computer Software Apps.	<p>This could come before Christmas as a Christmas card idea. Purple Mash also offers a great platform for this. Very easy to set 2 do's. L.O. To use technology purposefully to create, organise, store, manipulate and retrieve digital content.</p>

S1	Animated Stories.	<p>Use Purple Mash 1.6 for this unit. Very child friendly unit and easy to set 2 do's. It can either be used alongside an existing English unit or a simple traditional tale the children know. They can even make their own story up. Each week has its own specific I can statements.</p> <p>L.O. To use online applications to create digital images.</p>
S2	We can build and code Lego Robots.	<p>This unit is using the school's Lego WeDo2 equipment. Self-contained unit that uses iPad – Lego WeDo – and Purple Mash Objectives. This again can be moved however it needs to be in discussion with other classes as you will want to keep the equipment over the half term, (you don't want to be constantly breaking the models each week.)</p> <ol style="list-style-type: none"> <li>1. To emphasise the importance of following instructions.</li> <li>2. To follow and create simple instructions on the computer.</li> <li>3. To consider how the order of instructions affects the result.</li> </ol>
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