

St Anthony of Padua Catholic Primary School

Computing Medium Term Plan – Year 3 – Autumn 1 – Online Detectives

Lesson	Driving Question	Activity	Assessment
1	Can you use the world wide web to authenticate facts?	<ol style="list-style-type: none"> 1. Introduce topic and class discussion. 2. Distribute pupils digital learning journal template (challenge 1). 3. Self assessment and computing vocabulary. 	(IT) I can make judgements about the usefulness of information.
2	Can you use the world wide web to identify places?	<ol style="list-style-type: none"> 1. Introduce the task and work through Big Ben example. 2. Complete challenges 5,6,7,8 & 9. 3. Self Assessment and computing vocabulary. 	(IT) I can use search tools to find and use an appropriate website.
3	Can you use the world wide web to identify a mystery person?	<ol style="list-style-type: none"> 1. Introduce the task and explain the Who am I task. 2. Complete challenges 10, 11 & 12 3. Self assessment and computing vocabulary. 	(IT) I can search for and use information from a range of sources.
4	Can you search for images on the world wide web?	<ol style="list-style-type: none"> 1. Introduce the task and explain image searching task. 2. Complete challenges 13, 14, 15 & 16. 3. Discuss accurate searching and complete challenge 17. 4. Self assessment and computing vocabulary. 	(IT) I can make exact searches on the world wide web.
5	Can you use information within pictures to identify them?	<ol style="list-style-type: none"> 1. Introduce the task and explain image searching task. 2. Complete challenges 18, 19, 20 & 21 and discuss how they found the images. 3. Self assessment and computing vocabulary. 	(IT) I can analyse information and make accurate searches.
6	Reflect, Evaluate and Feedback?	<ol style="list-style-type: none"> 1. Introduce topic and class discussion. 2. Discuss the tips for more accurate searching. 3. Ask the children to complete two accurate searches, challenge 22. 4. Self assessment and computing vocabulary. 	(IT) I can evaluate my work and improve its effectiveness.