



All Saints CE Primary School and Nursery

Medium Term Planning



Class teacher: Lisa Edwards Year group: 6 Term: Summer 2 Subject: Computing- Inventing Product

Lesson	SKILLS Based L.G.	Brief outline of lesson content (or where this can be found/unit found in, if for example it is a published scheme such as Science)	Key Vocabulary covered
6/6	L.G. I can aware of strategies to help be protected online Respect	Kapow Online Safety lesson 6 Why is it important to update software? How can you check the authenticity of an email?	Personal information, financial information, scammers, phishing, malware, software updates, reliable source, antivirus
1	L.G.: I can design an electronic product Respect	Kapow Primary Inventing Product lesson 1 Micro:bit How does your program work?	Adapt, design, code, evaluate, product
2	L.G.: I can code and debug a program Respect	Kapow Primary Inventing Product lesson 2 Micro:bit editor What does coding mean?	Coding, debug, input, output, loop, sequence, variable
3	L.G.: I can create a webpage Respect	Kapow Primary Inventing Product lesson 4 What would you include in your webpage to engage viewers?	Image rights, images, information, screenshot, webpage, website
4	L.G.: I can edit and improve a webpage Respect	Kapow Primary Inventing Product lesson 4 continued Microsoft SWAY How could you improve your webpage?	Image rights, images, information, screenshot, webpage, website
5	L.G. I can create and edit video Respect	Kapow Primary Inventing Product lesson 5 Eidt photos or videos to add to SWAY or use additional program How can these ideas be improved?	Advert, edit, photos, video