



# All Saints CE Primary School and Nursery

## Medium Term Planning



Class teacher: Lisa Edwards Year group: 6 Term: Autumn 1 Subject: Computing- Transitional Unit

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
1	L.G.: I can understand what a network is and our school network	Kapow Transitional Unit lesson 1 What is a computer network? What is it for?	Network, wired, wireless, WiFi, device, internet, component, laptop, tablet, desktop, printer, photocopier, server, network switch, wireless access point, network route, router
2	L.G.: I can understand how the Internet works and explain a website's journey	Kapow Transitional Unit lesson 2 How does the internet work?	Website, computer, connection, file, video, YouTube, screen, web server, data, text map, phone line, wires, copper, electrical pulse, fibre, cables, wireless connection, radio waves
3	L.G.: I can understand what a search engine is and how to use it safely	Kapow Transitional Unit lesson 3 How can you improve your internet search? How can you search safely?	Website, search engine, data leak, privacy, network
4	L.G.: I am aware that not everything online is true	Kapow Transitional Unit lesson 4 How could we check the information we find online?	Real, fake, deceive, information, correct, incorrect
5	L.G.: I can understand that computational thinking is made up of four strand	Kapow Transitional Unit lesson 5 2 Why is computational thinking useful?	Computational thinking, abstraction, algorithm design, decompose, pattern recognition