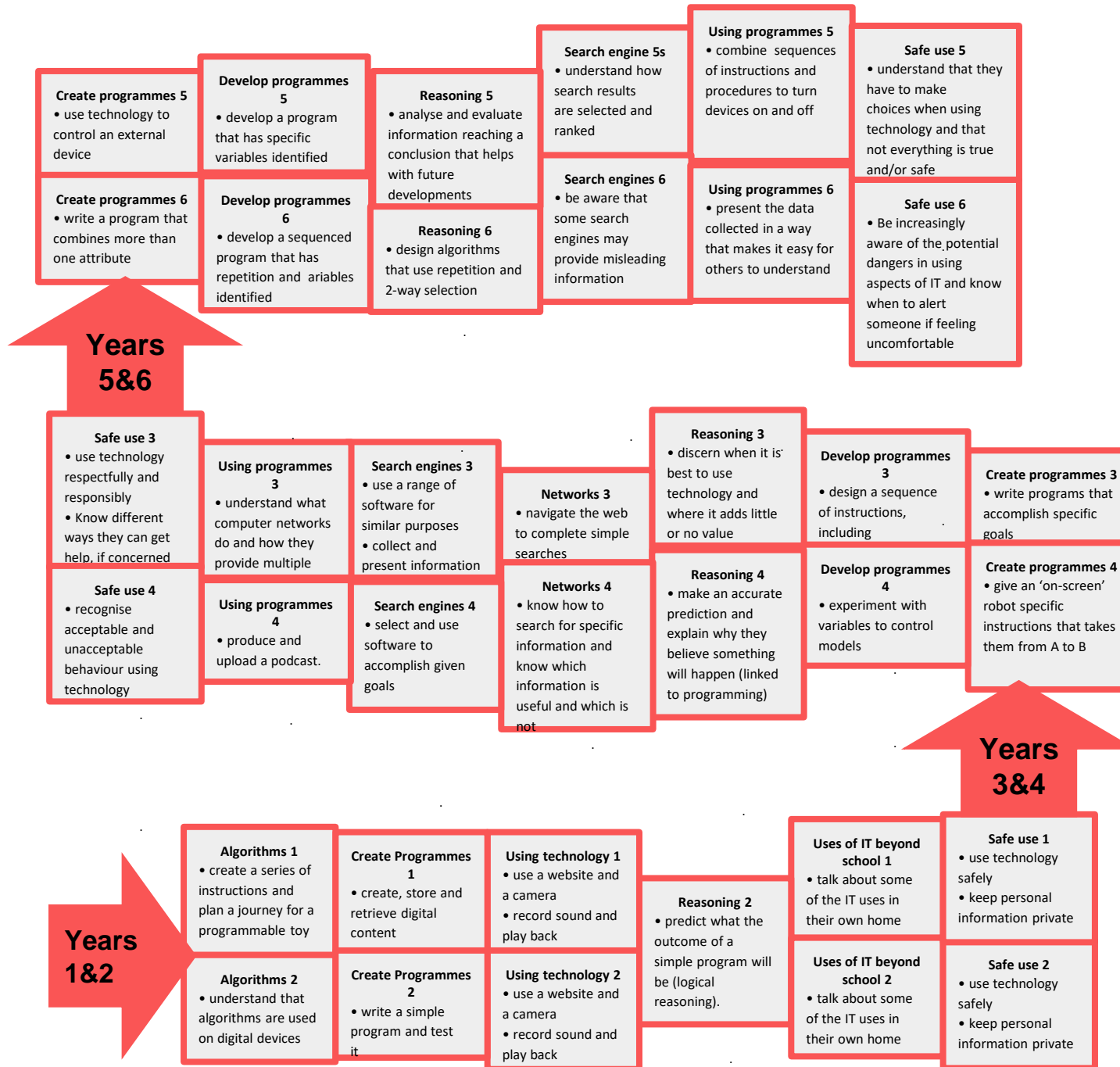


Computing Sticky Knowledge Mapping



Computing Curriculum Mapping

At Everton Heath Primary School we follow the "Teach Computing" scheme for delivering our computing curriculum:

Year Group	Themes					
	Cycle A			Cycle B		
Years 1 & 2	Technology Around Us (Year 1) IT Around us (Year 2) Digital Photography	Pictograms Programming animations (Yr 1 unit)	Digital Writing Programming quizzes (Year 2)	Technology Around Us (Year 1) IT Around us (Year 2) Digital Painting	Grouping data Moving a robot (Year 1)	Digital music Robot algorithms (Yr 2 units)
Years 3 & 4	Connecting Computers / The Internet (Year 3 and 4 unit) Stop-frame Animation	Data logging Events and Actions	Photo editing Repetition in Shapes	Connecting Computers / The Internet (Year 3 and 4 unit) Desktop publishing	Branching databases Sequencing sounds (Year 3)	Audio production Repetition in games (Year 4)
Years 5 & 6	Communication and collaboration Video Production	Intro to spreadsheets Selection in physical computing	Web page creation Variables in Games	Systems and searching Intro to Vector graphics	Flat-file databases Selection in quizzes	3D modelling Sensing movement