Year 7 Computer Science	Emerging	Developing	Secure	Mastery
	Identify different threats to	Define different threats to	Describe the impact of	Apply a relevant threat to a
	people online.	people online.	different threats to people	scenario, describing the
		D 6 176 1	online.	impact of the threat and how
	Identify different preventions	Define different preventions	Describe beautifferent	it could be prevented.
Threats and	to online threats.	to online threats.	Describe how different preventions reduce the risk	
preventions	Understand the need to keep	Identify methods to keep	of online threats.	
	safe online.	safe online.	or ordine tireats.	
	Said Offinio.	Said Offilia.	Describe methods to keep	
			safe online.	
		Sale Offurie.		
	Identify variables from a	Describe variables and	Identify variables and	Identify and describe the use
	written code.	constants.	constants from a given	of different data types from a
			scenario.	given scenario.
	Identify different data types.	Identify and describe an		
Sequence coding	Identify the term syntax	integer as a data type.	Describe the use of different	Refine and improve code by
	error.		data types.	fixing syntax errors.
		Describe the term syntax		
	Identify different arithmetic	error.	Identify syntax errors for a	Create code using
	operators.		given code.	setposition in python turtle.
		Select the correct arithmetic		
	Create code output	operator for a given problem.	Create code using skills like	Create code using inputs,
	statements.	Craata haaia ahanaa in	penup, pendown, pen colour	outputs and arithmetic
		Create basic shapes in python turtle.	and fill colour in python turtle.	operators.
		python turtie.	turtie.	Create code using different
				arithmetic operators – MOD,
				DIV

Year 7 Computer Science	Emerging	Developing	Secure	Mastery
		Identify the purpose of skills	Identify the purpose of set	
		like penup, pendown, pen	position in python turtle.	
		colour and fill colour python		
		turtle.	Create code using variables,	
			inputs and outputs.	
		Identify inputs from a given		
		scenario.	Create code using different	
			operators - +, *, /	
		Create code input and		
		output statements.		
		•		