

Computing - Vocabulary Progression

<u>Vocabulary (Tier 1)</u>						
Term	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
1	Save Take	Predict Investigate Decide Evaluate	Recognise Use Online Communication Wifi	Save Document Retrieval Make Input Device	Complex Systems Comparison Testing Sequencing	World Wide Web Selected And Ranked Communication and collaboration Limitations Data
2	Recognise Understand Use	Save Retrieve Input Experience Test	Predict Investigate Decide Evaluate Order	Know Use	Shortcuts Create Modifications	Physical Systems Reasoning Selection Variables
3	Guess Make	Connect/Join	Retrieve Recollect Plan	Plan Investigate Decide Evaluate Identify Improve	Collaboration Communication Search engines Trustworthy Data	Atmosphere Digital Audience
4	Save Take	Predict Investigate Decide Evaluate	Recognise Use Online communication Wifi	Save Document Retrieval Make Input	Complex systems Comparison Testing Sequencing	World Wide Web Selected and ranked Communication and collaboration Limitations
5	Recognise Understand Use	Save Retrieve Input Experience Test	Predict Investigate Decide Evaluate Order	Know Use	Shortcuts Create Modifications	Physical systems Reasoning Selection Variables

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6	Guess Make	Connect/Join	Retrieve Recollect	Plan Investigate Decide Evaluate Identify Improve	Collaboration Communication Search engines	Atmosphere Digital Audience
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<u>Vocabulary (Tier 2)</u>						
Term	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
1	Manage Input Retrieve	Command Navigation Device Plan	Email SMS Instant Messenger Server Filtering	Create Interpret Present Display	Physical systems Decompose Simulations Variables	Search operators Services
2	Search engine Website	Keys Input Symbols Characters Device Files	Sequencing	Recognise Sever Switch Router Client Blog	Amendments and change Functions	Simulating Simulation Controlled environments Decomposition
3	Predict Create Improve	Networks Search engines	Document retrieval	Repetition Inputs and outputs	Ranking	Effectiveness Unreliable Illegitimate
4	Manage Input Retrieve	Command Navigation Device	Recognise Use Online communication Wifi	Create Interpret Present Display	Physical systems Decompose Simulations	Search operators Services
5	Search engine Website	Keys Input Symbols Characters Device Files	Predict Investigate Decide Evaluate Order	Recognise Sever Switch Router Client Blog	Amendments and change Functions	Simulating Simulation Controlled environments Decomposition
6	Predict Create Improve	Networks Search engines	Retrieve Recollect	Repetition Inputs and outputs	Ranking	Effectiveness Unreliable Illegitimate

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Vocabulary (Tier 3)						
Term	Year 1	Year 2	Year 3	Year 4	Year 5	Year 6
1	Evaluate Assess	Debug Logical	Operators Search operators	Accomplishments	Syntax Logic and code	Boolean operator
2	Browser	Software Hardware	Decomposing	Acknowledge Collaboration	Multimedia	Supported reasoning
3	Investigate Decide Evaluate	Storage Memory Documents	Modification Navigation	Systematically Purposefully	Efficient engines Reliability Audience	Constructive Functional
4	Evaluate Assess	Debug Logical	Recognise Use Online communication Wifi	Accomplishments Flow diagram Storyboard	Syntax Logic and code	Boolean operator
5	Browser	Software Hardware	Predict Investigate Decide Evaluate Order	Acknowledge Collaboration	Multimedia	Supported reasoning
6	Investigate Decide Evaluate	Storage Memory Documents	Retrieve Recollect	Systematically Purposefully	Efficient engines Reliability Audience	Constructive Functional