

# Computing: Core Questions & Vocabulary

**Year Group:** 7

**Composite:** Scratch Programming

**Composite number:** 5 of 7

Core Questions	
1	What is a variable in Scratch?
2	Which block is used to create a new variable in Scratch?
3	What does the set [variable v] to [value] block do?
4	Which of these can be stored in a Scratch variable?
5	What is the purpose of the change [variable v] by [value] block?
6	How can you make a variable appear on the screen in Scratch?
7	What happens if you delete a variable in Scratch?
8	What type of data can a variable in Scratch store?
9	Can you have multiple variables in a Scratch project?
10	What is the difference between a "local variable" and a "global variable" in Scratch?
Core Vocabulary	
1	Code Blocks
2	Decomposition
3	Pattern Recognition
4	Abstraction
5	Logic
6	Sequence
7	Iteration
8	Conditionals
9	Input
10	Output
11	Debugging
12	IF, ELSE
13	Variable
14	Slideshow
15	Professional
16	Simple
17	Specific