

We are learning about how to program				
SOLO LEVEL	One	Many	Relate	Extend
SOLO VERB	<i>Identify and define</i>	<i>Combine and perform serial skills</i>	<i>Apply and integrate</i>	<i>Create and evaluate</i>
Success criteria	I can identify and follow a series of steps to complete a task	I can describe the steps of an algorithm for a simple task I can represent an algorithm using images	I can create an algorithm to control a push button robot	I can confidently create an algorithm to control a push button robot with multiple steps and debug as I go
Digital technologies Way of thinking		Computational thinking	Computational thinking	Design thinking

As learning progresses, it becomes more complex. SOLO stands for the Structure of the Observed Learning Outcome. It is a means of classifying learning outcomes in terms of their complexity. It can help differentiate a task to enable students to operate at their level and provide learning tasks that are progressively more challenging.

For more about SOLO Taxonomy refer to these websites

[John Biggs Solo Taxonomy](#)

[HookED: Solo Taxonomy](#)

