

Teaching Inquiry

Possible strategies to meet the focus;
Develop a success criteria with students
Use more frequent checkpoints with students to evaluate what stage they are at.
Use unplugged tasks to help students understand algorithms

Focusing Inquiry

Make use of Khan Academy and online examples
Ask an outside expert to explain the importance of algorithms
Observe other teachers processes/resources for teaching this topic

Teaching

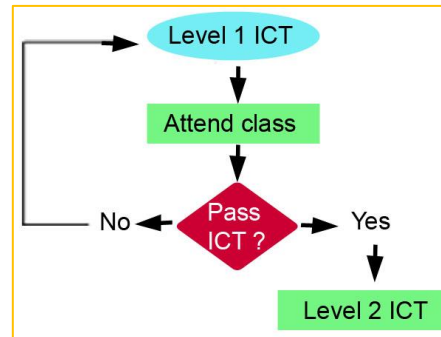
– **Achievement Standard 91075**
Construct an algorithmic structure for a basic task

Learning

Students are introduced to computational thinking, algorithms and boundaries associated with programming. Vocab includes variables, iteration, sequences, loops,

Learning Inquiry

44% of students passed in the face to face DTY A class
75% of students passed in the online class
11% of students passed in the face to face DTY B class



This assessment was created by BJN, Head of Digital Technologies, Bay of Islands College

Is there something I need to change?

What are the next steps for learning?