Useful Instructions:

**Pattern**
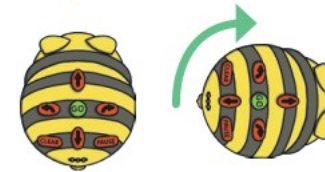
Pattern

**Pattern**

- I can say what is the same

- I can say what is different

- I can say what is generally true about...

turn

quarter turn

half turn

## What is debugging?:

When you create an algorithm, it is important to test it to see if it works. If there is a bug, the algorithm will not work correctly. Make sure to check for bugs in the algorithm and de-bug it. You can then test the algorithm again to see if it works.

## Glossary

algorithm - A list of step-by-step instructions that a computer follows in order to get a task done.

Bug - A mistake or error in a computer program.

Code - A set of instructions written in a programming language that a computer can understand.

Debug - To find, remove or correct errors in a computer program.

Instruction - Something that somebody tells you to do. It can also be an order given to a computer.

Predict - To guess what a possible outcome could be.

Program - A set of instructions given to a computer so that it can function properly.

Sequence - The order events must be performed in to complete a task.