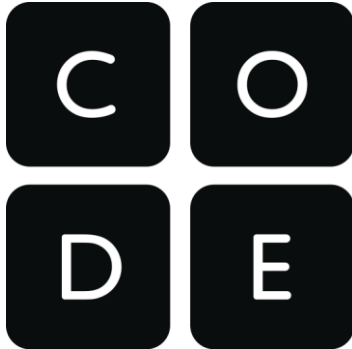




“Whatever you do, work at it with all your heart”

Colossians 3:23



Coding

Year 3

Summer 1 and 2

Key Knowledge

To know that:

- The word 'repeat' can write a program in less steps.
- A program can achieve a specific goal. An algorithm is a set of instructions.
- An efficient program has the least amount of steps.
- A bug is a problem in a computer program.
- A command is a single instruction in a computer program.
- To debug a program is to remove a mistake.

Key Vocabulary:

Algorithm - A set of instructions

Repeat - do something again

Debugging - Finding and fixing errors in programs.

Program - a set of instructions that a computer can follow

Bug - An error in a program that prevents the program from running as expected.

Sprite - A graphic on the screen with a location, size and appearance.

Identity - what makes a person who they are, eg appearance, personality and beliefs.