Scratch Programming Revision Sheet

- What is a Computer Program?
  A *computer program* is a specific set of ordered operations for a computer to perform.

- What are **Statements** in Computer Programming?
  A **statement** is a **simple instruction** that **tells** the **computer what to do**.
  The **order of the statements** determines the order that the computer carries out the instruction.
  In Scratch, any block whose label reads like a command is a statement.

- What are **Loops** in Computer Programming?
  A **loop** is a series of statements that are repeated until a particular condition is met.
  In Microbit Programming, any block whose label begins with "forever", "repeat" or "while"is a looping construct.

- What are **Conditions** in Computer Programming?
  A **condition** is a rule, that must be true in order for statements to be executed.

- A condition may
  "evaluate to true" or
  "evaluate to false"

- What happen when the green flag is clicked in the Scratch Program?
  The program runs.

- From where you can change your Sprite in Scratch?
  From choose a Sprite option from bottom Right.

- Is Scratch a programming language.
  Yes

- What is the stage in Scratch?
  The graphical area of a scratch program, where sprites move.

- What is this cat a type of?
  Sprite

- What kind of block do I use to make my sprite move around?
  Motion

- _____ contains the set of blocks, which are used to program the sprite.
  Blocks Palette