

YEAR 6 – COMPUTING

Subject	Computing
Class/ Division	Year 6 A-F
Week	8 (18th Oct to 22nd Oct)
Work send to students via	Google Classroom/Zoom
Total number of lessons per week	2
Lesson 1	Chapter 1- Representation of an algorithm(using selection)– via Zoom Learning objectives: - To be able to represent algorithms using flowchart. - To be able to identify the basic symbols used to create flowchart and its functions
Lesson 2	Chapter 1- Representation of an algorithm(using selection) – via GC Learning objectives: To be able to <ul style="list-style-type: none">● Create an algorithm to make a call to your friend using selection structure and convert into flowchart.● Create a flowchart to calculate the following ($X = a + b * 10$)
Resource	Activity sheet sent via Google Classroom