

YEAR 6 – COMPUTING

Subject	Computing
Class/ Division	Year 6 A-F
Week	12 (15th Nov to 19th Nov)
Work send to students via	Google Classroom
Total number of lessons per week	2
Lesson 1	Chapter 2- Data types and Programming fundamentals.– via Zoom Learning objective: -To be able to understand different data types including: Integer, real, Boolean, char and string. -To be able to understand the importance of sequencing.
Lesson 2	Chapter 2- Introduction to Programming and Development – via GC Learning objective: To be able to write simple Python programs
Tasks	<ol style="list-style-type: none">1. Write a Python program to calculate the area of a rectangle.2. Write a Python program to add, subtract, multiply and divide two numbers.
Resources	PowerPoint presentation Activity sheet will be posted in Google Classroom.