

YEAR 8 – COMPUTING

Subject	Computing
Class/ Division	Year 8 A-F
Week	3 (13th Sep to 17th Sep)
Work send to students via	Group email / Google Classroom/Zoom
Total number of lessons per week	2
Unit	1.2 Using Pseudocode
Lesson 1 (Via Zoom) Resources	Learning objectives - To be able to <ul style="list-style-type: none"> • Understand the meaning of Pseudocode. • Use Pseudocode to show computational thinking. • Use the basic keywords of Pseudocode (ENTER/INPUT,OUTPUT, IF, THEN,FOR, REPEAT,UNTIL). Matrix Computing for 11-14 - 2 Page No 12 - 15 PowerPoint Presentations
Lesson 2 (Via GC) Tasks Resources	Write a <ul style="list-style-type: none"> • Pseudocode to find addition and multiplication of 3 numbers using Sequence • Pseudocode to find if the given mark is “PASS” or “FAIL” using selection • Pseudocode to print only even numbers from 0 to n using <u>iteration.</u> Matrix Computing for 11-14 - 2 Worksheet/Activity questions will be posted in Google classroom