

YEAR 7 – COMPUTING

Subject	Computing
Class/ Division	Year 8 A-F
Week	9 (25 th OCT to 28 th OCT)
Work send to students via	Group Email / Google Classroom/Zoom
Total number of lessons per week	2
Unit	Sequence/ Selection/ Iteration in flowchart (Recap)
Lesson 1 (Via Zoom)	<p>Learning objectives -</p> <p>To be able to</p> <ul style="list-style-type: none"> ➤ Use sequence/selection/iteration in flowchart ➤ Use loops in a program
Resources	<p>Matrix Computing for 11-14 - 1 PowerPoint Presentation</p> <p>Related links: https://youtu.be/kxZJv56BxU8 https://youtu.be/eSYeHlwDCNA</p>
Lesson 2 (Via GC/GF)	<p>Learning objective -</p> <p>To be able to understand and create flowchart using iteration.</p>
Tasks	<ul style="list-style-type: none"> ➤ Find the output for a given flowchart ➤ Identify the variables and operators used in a given flowchart <p>OR</p> <p>Computing Assessment-2</p>
Resources	<p>Google Forms</p> <p>Matrix Computing for 11-14 - 1 Worksheet/Activity questions will be posted in Google Classroom</p>