



مدرسة القديسة مريم الكاثوليكية الثانوية - دبي
ST. MARY'S CATHOLIC HIGH SCHOOL, DUBAI

Theory/Practical

YEAR 8 – Computing (Week 2)-2021-2022

Subject	Computing
Class/ Section	Year 8A-F
Week	5th September to 9th September
Work send to students by	Google classroom
Total number of lessons per week	2
Unit/ Topic:	Computational thinking (Chapter 1) 1.1 What do I know?
Key Vocabulary	Computational thinking, Problem solving, flow chart, Sequence, Selection, Iteration
Lessons 1,2 –Live Zoom lesson along with face to face instruction for students present on a particular day Work will be assigned in google classroom which will be matched to the students ability.	<u>Specific Learning objectives:</u> <ul style="list-style-type: none">• Understand Computational thinking.• Use Computational thinking to solve problems.• Use flowchart using(Sequence/Selection/Iteration). <u>Specific Intended Learning Outcomes</u> <ul style="list-style-type: none">- Students will be able to understand Computational thinking.- Students will be able to use Computational thinking to solve problems.- Students will be able to use flowchart (Sequence/Selection/Iteration).
Tasks/Activities	The teacher would introduce computational thinking to others. Then use computational thinking to solve problems. Students will explore it by flowchart.

