## YEAR 10 – ICT

## WEEK $41 - (6^{th} \text{ and } 10^{th} \text{ June}) - ICT \text{ Theory}$

Class/ Division	Year 10 A-F	
Work sent to the	Google Classroom/Zoom	
students via		
Total number of	2	
lessons per week		
Lesson 1 and 2	Database - Microsoft Access	
Learning	To be able to identify the data types	
Objective	To be able to identify the data types	
	Alpha numeric or Text	
	Numeric/ Number	
	• Currency	
	• Logical/Boolean	
Resources	Pearson Edexcel International GCSE(9-1) ICT text book – pg.	
	307 - 309	
	PowerPoint presentation	
Task	Identify correct data type for the given data	

## WEEK $41 - (6^{th} \text{ and } 10^{th} \text{ June}) - ICT Practical$

Class/ Division	Year 10 A-F
Work sent to the students via	Google Classroom/Zoom
Total number of lessons per week	2
Lesson 1 and 2	Database – MS Access
Learning Objectives	To be able to understand difference between flat file and relational database
	To be able to create a table(Visitor) with the needed
	information using MS Access/Libre base
Resources	Pearson Edexcel International GCSE(9-1) ICT text book – pgs. 307 -309  PowerPoint presentation
	https://www.youtube.com/watch?v=wR0jg0eQsZA
Task	Identify records and fields in a table/Creating Visitor table