YEAR 10 – ICT

WEEK 7 (3rd May to 7th May) – ICT Theory

Class/ Division	Year 10 A-F
Work sent to the students via	Group email/ Google classroom/zoom
Total number of lessons per week	2
Lesson 1 (via Zoom)	Database – MS Access
Learning Objective	**To be able to create a database in MS Access software**
Resources	Pearson Edexcel International GCSE(9-1) ICT text book – pgs. 308 Powerpoint presentation https://www.youtube.com/watch?v=_U6wkVduDP4
Task	Create a Theme park database to store data about rides and tickets.
Lesson 2 (via Google Classroom)	Database – MS Access.
Learning Objective	Students should be able to create tables use of design view.
Resources	Pearson Edexcel International GCSE(9-1) ICT text book – Pg 309 https://www.youtube.com/watch?v=A58r50rwzaw
Task	Add another table called "Visitors" to the Theme Park database.

Class/ Division	Year 10 A-F
Work sent to the students via	Group email/ Google classroom/zoom
Total number of lessons per week	2
Lesson 1(via Zoom)	Database - Microsoft Access
Learning Objective	**To be able to understand what Primary key and Foreign key are**
Resources	Pearson Edexcel International GCSE(9-1) ICT text book – pg. 311 Power point presentation https://www.youtube.com/watch?v=6feMtVOaSy4
Task	Setting primary key in rides ticket and visitors table.
Lesson 2 (via Google Classroom)	Database – MS Access
Learning Objective	**To be able to add record to the table and format them appropriately (Currency, date and time, decimal places)**
Resources	Pearson Edexcel International GCSE(9-1) ICT text book – pgs. 312 Powerpoint presentation
Task	Add record to the table. Format table fields choosing Date/Time and currency format.