1. Create a new Database and save it as

    "<Your_Index_ Number >"   Ex : TG450

    Consider the following tables given for Access Recap session.

    i)   By identifying the necessary data types convert below given tabales and their constrains to MySQL.

"StudentDetails" Table

Field Name	Data Type	Field Properties	Constraints
Registration_No	Text	Size : 11 Caption : Registration No	Primary Key
Name	Text	Size : 50	
Major	Text	Size : 3	
Contact_No	Text	Size : 11 Caption : Contact No	

Registration_No	Name	Major	Contact_No
RUH/TEC/001	A.V. Jayantha	ICT	071-2233568
RUH/TEC/002	K.J. Perera	ICT	077-4567891
RUH/TEC/003	L.D. Teena	BST	078-5962348
RUH/TEC/004	N. Dickwella	BST	075-3286954
RUH/TEC/005	S. Matharaarchchi	ENT	071-4568927

"OrderDetails" Table

Field Name	Data Type	Field Sizes	Constraints
Order_ID	Number	Caption : Order ID	Primary Key
Registration_No	Text	Size : 11 Caption : Registration No	
Book_ID	Number	Caption : Book ID	
Book_Title	Text	Size : 100 Caption : Book Title	

Order_ID	Registration_No	Book_ID	Book_Title
1	RUH/TEC/001	483.45.ICT	Fundamentals of ICT
2	RUH/TEC/001	123.89.NOV	Madoldoowa
3	RUH/TEC/002	332.63.PHY	Fundamentals of Physics
4	RUH/TEC/003	568.32.MAT	Trigonometry
5	RUH/TEC/004	568.33.MAT	Matrics
6	RUH/TEC/005	332.65.PHY	Vectors and Motion
7	RUH/TEC/005	123.89.NOV	Madoldoowa
8	RUH/TEC/002	483.45.ICT	Operrating Systems
9	RUH/TEC/001	332.63.PHY	Fundamentals of Physics
10	RUH/TEC/003	123.90.NOV	Gamperaliya

Practice the practical class mysql statements with above created database and tables