Question 1 Part 1

Tables

Product_Master
- -ProdId (PK)
- -ProdName
- -ProdRate
- -ProdQty

Order_Master
- -OrderId (PK)
- -OrderDate
- -ProdId (FK)
- -OrderQty

Order Details During Date Interval Report

Date Between | 01 /12 / 2021 | 📅 and | 31 /01 /2022 | 📅

Fetch Orders

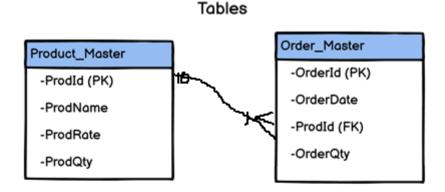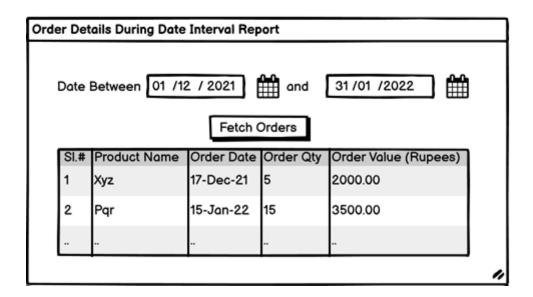| SI.#	Product Name	Order Date	Order Qty	Order Value (Rupees)
1	Xyz	17-Dec-21	5	2000.00
2	Pqr	15-Jan-22	15	3500.00
..	..	..	..	..

Assume that both the tables Product_Master and Order_Master are populated for at least 5 products and 15 orders respectively from database side.

Create an interface for order details during date interval.
1. Provided two date fields, make sure first date $<=$ second date otherwise show appropriate validation message. (Javascript validation)
2. Upon clicking on Fetch Orders button, a report must be generated in a tabular format showing orders placed between specified dates, also make sure the report data formatting must be intact as shown in above image.

Note - OrderValue = (OrderQty*ProdRate)