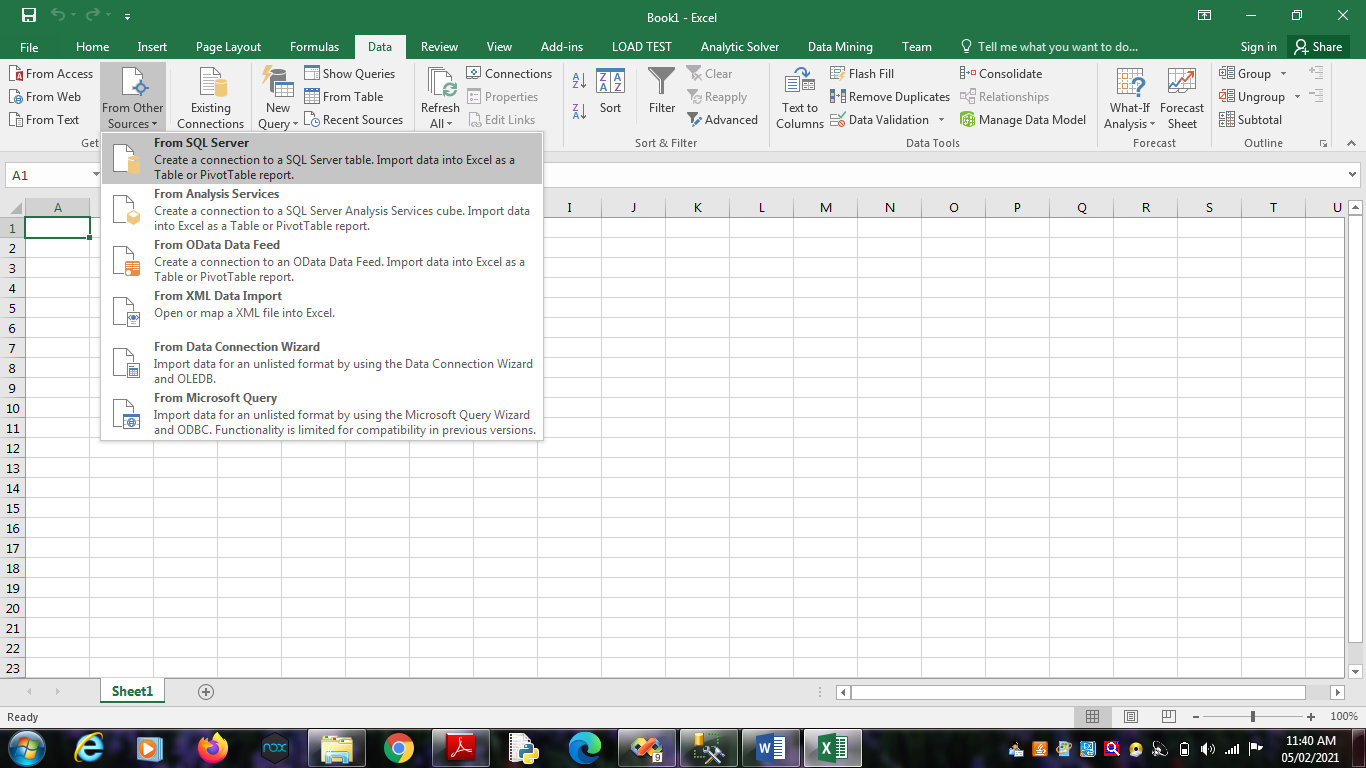
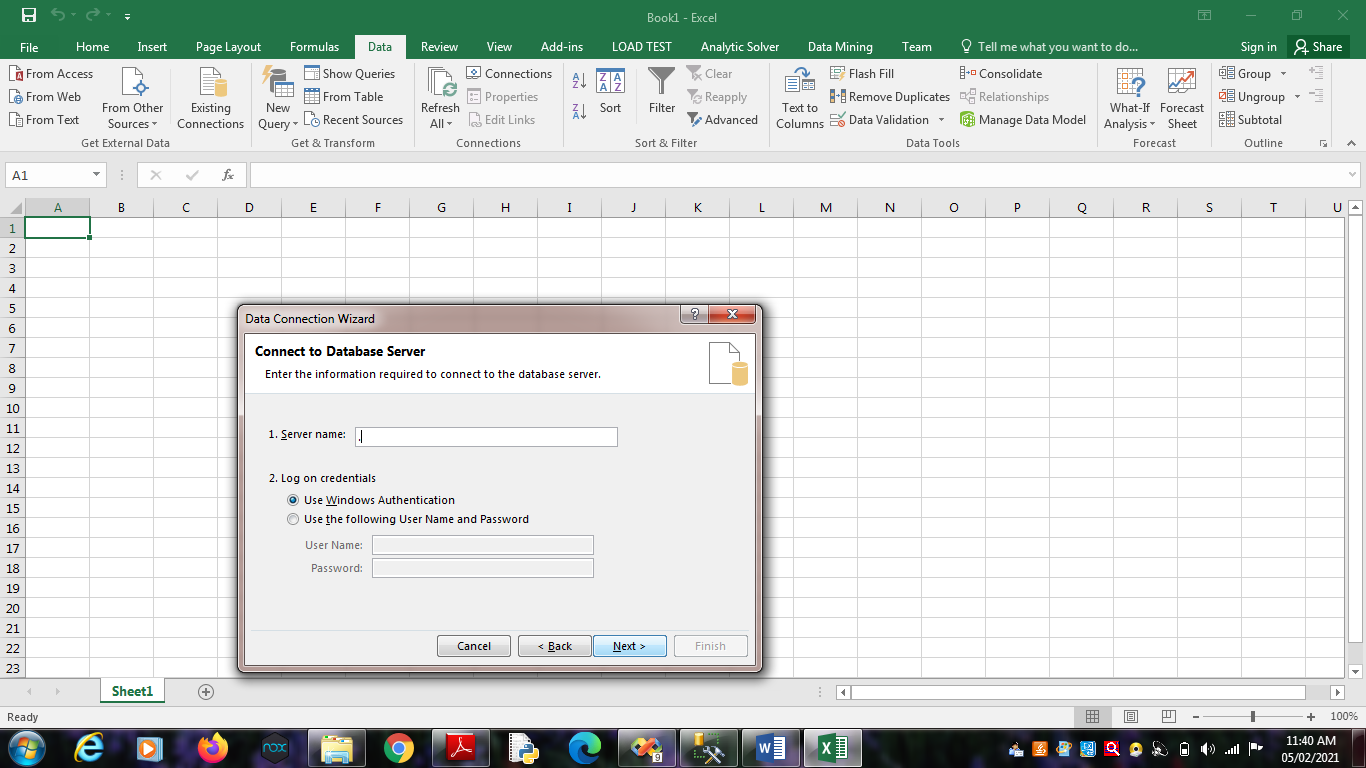
**Practical No 7**

**Aim:** Creating an Excel Pivot Table and Pivot Chart by using the OLAP cube data.

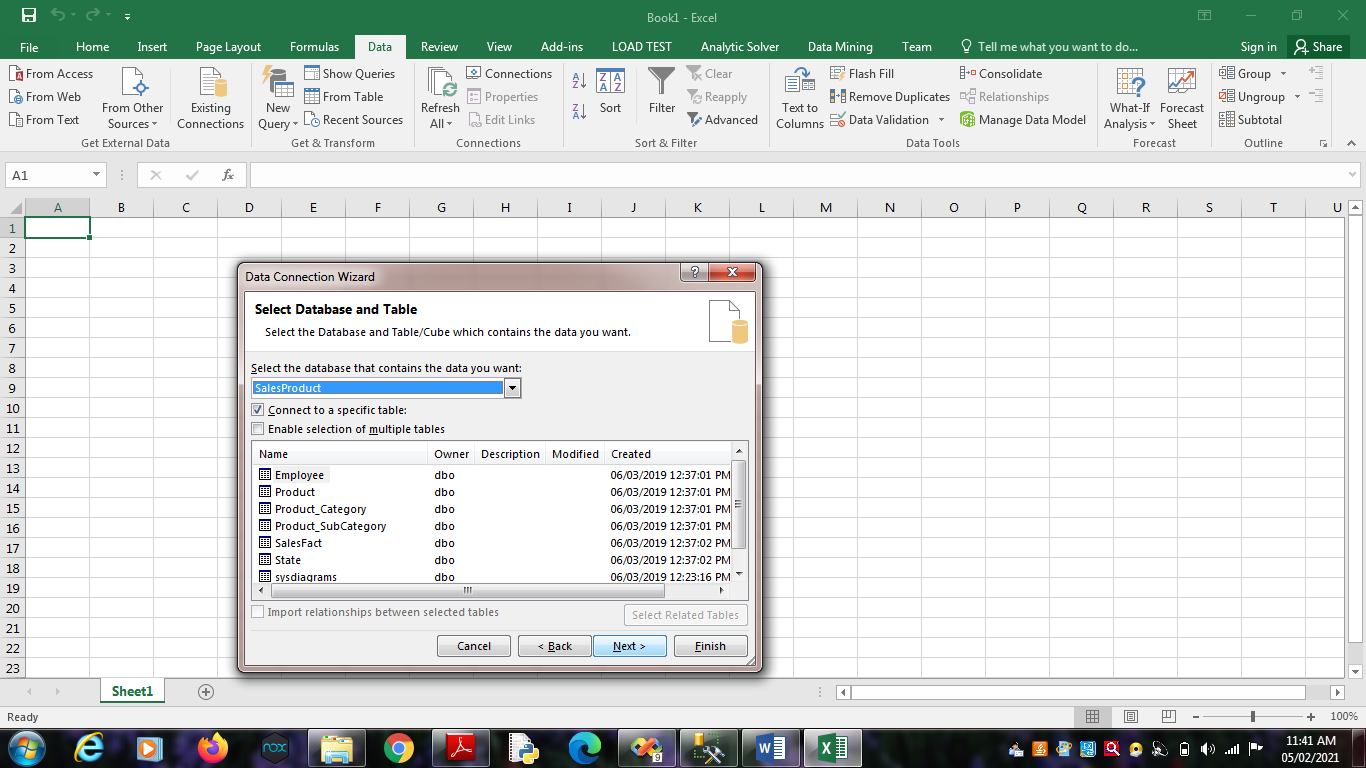
**Solution:**

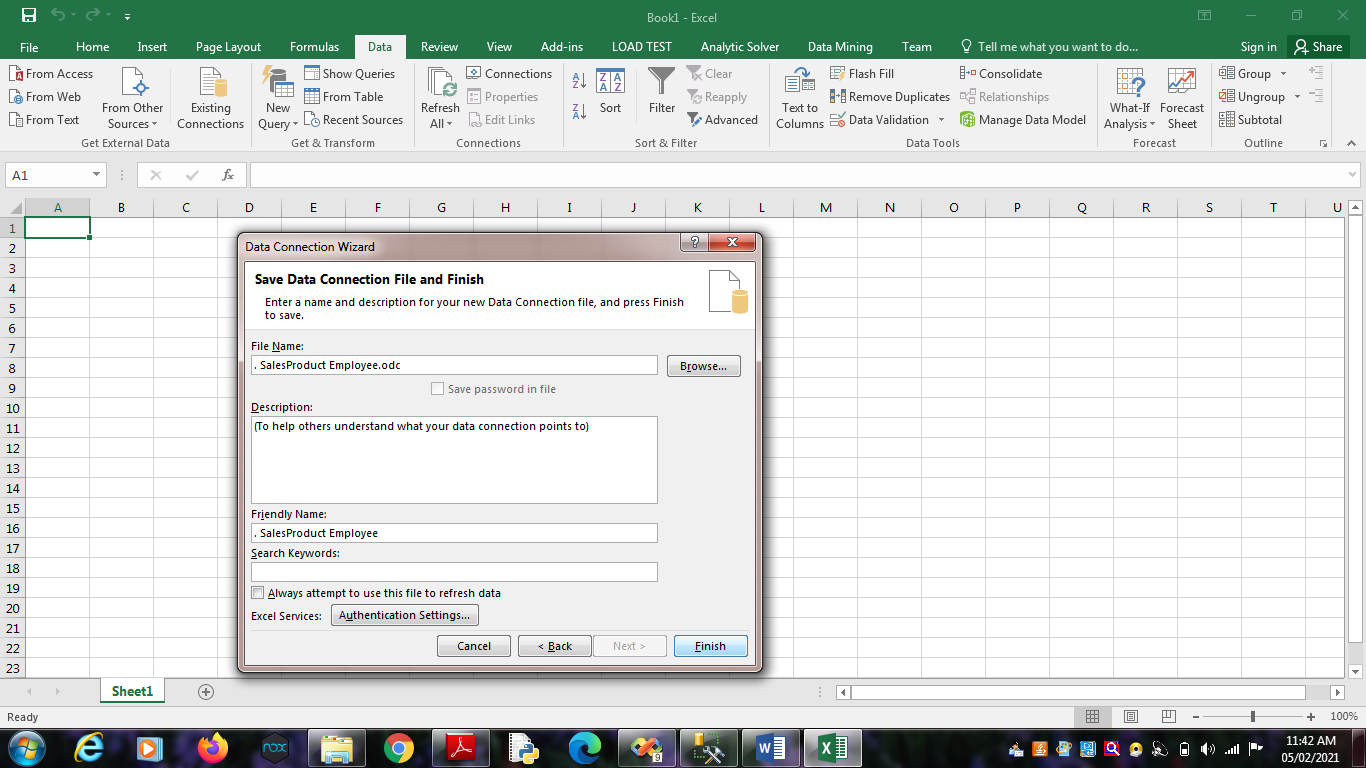
1. Open MS-Excel. Click on Data Menu.

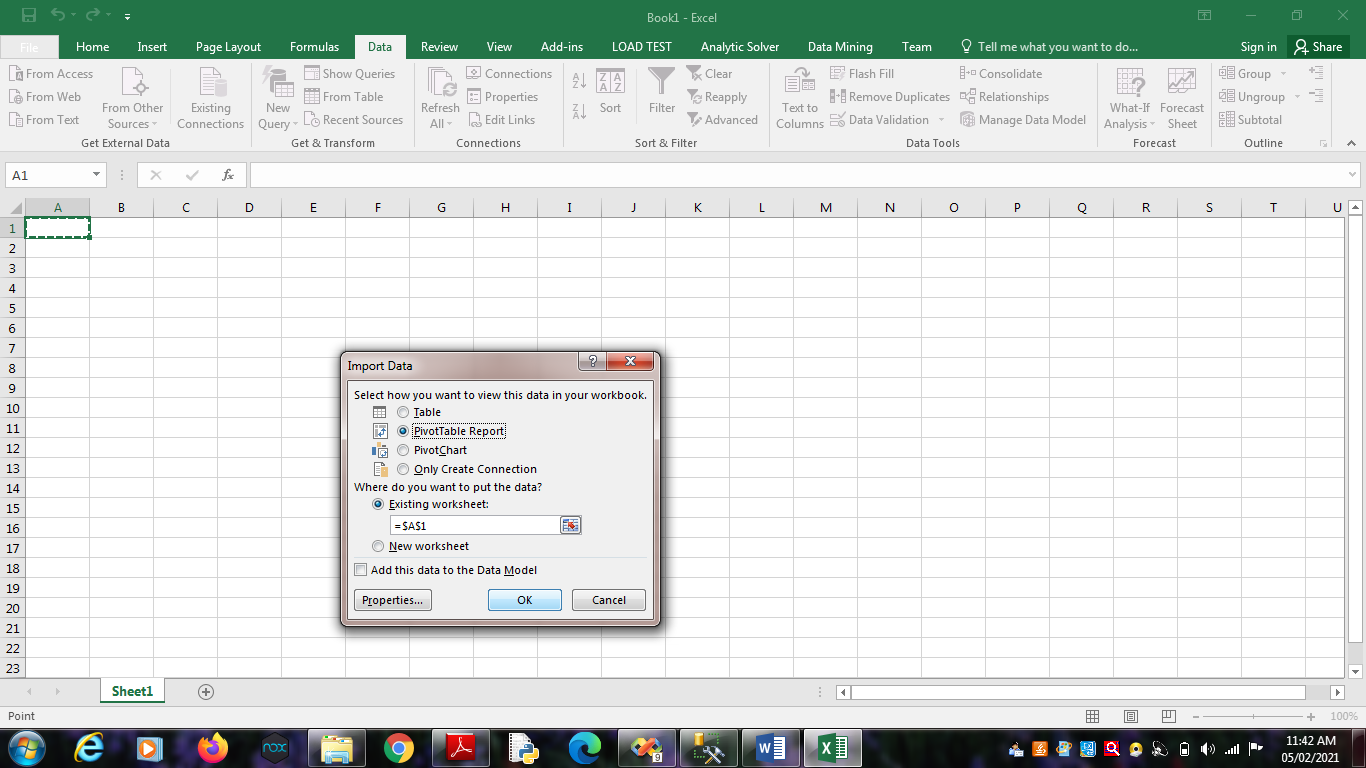
2. Go to From Other Sources.

2.1. From SQL Server -> Type Server name as “.”

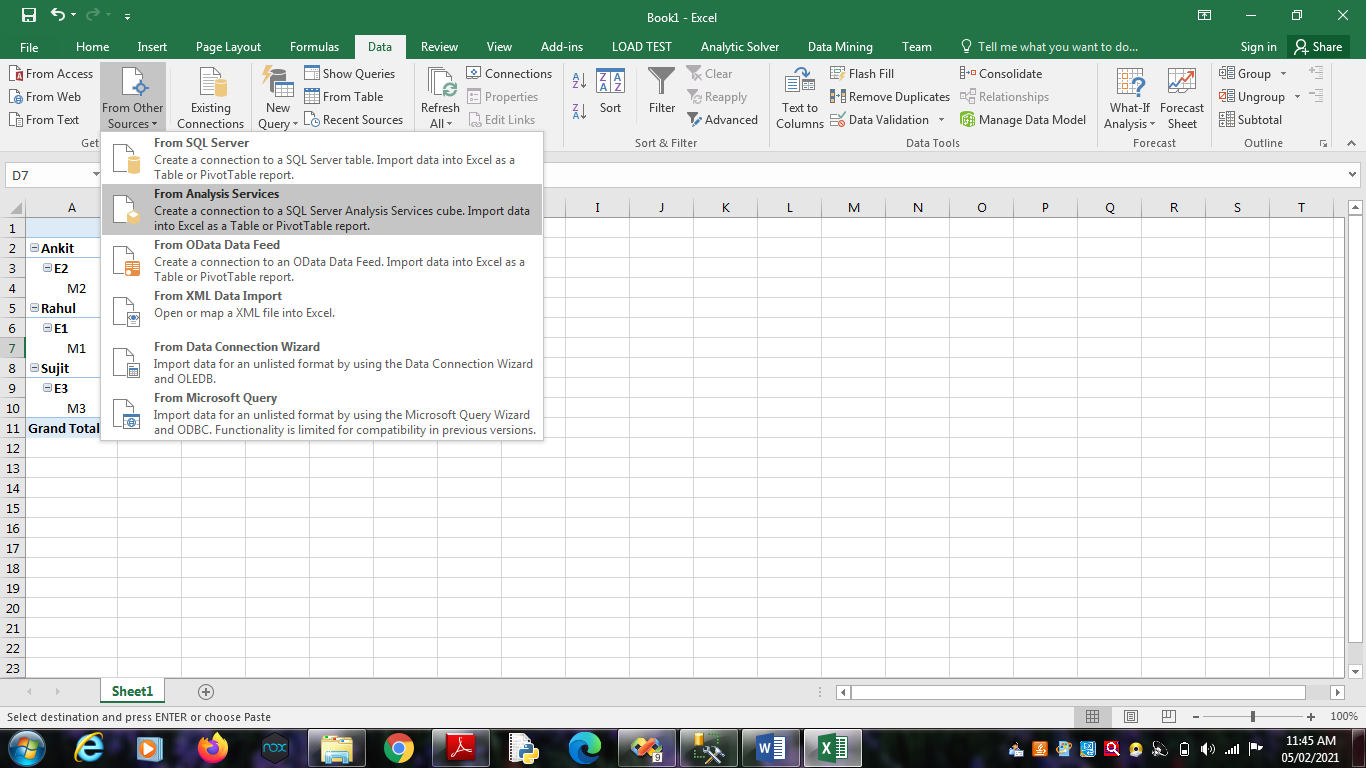
Click on Next.

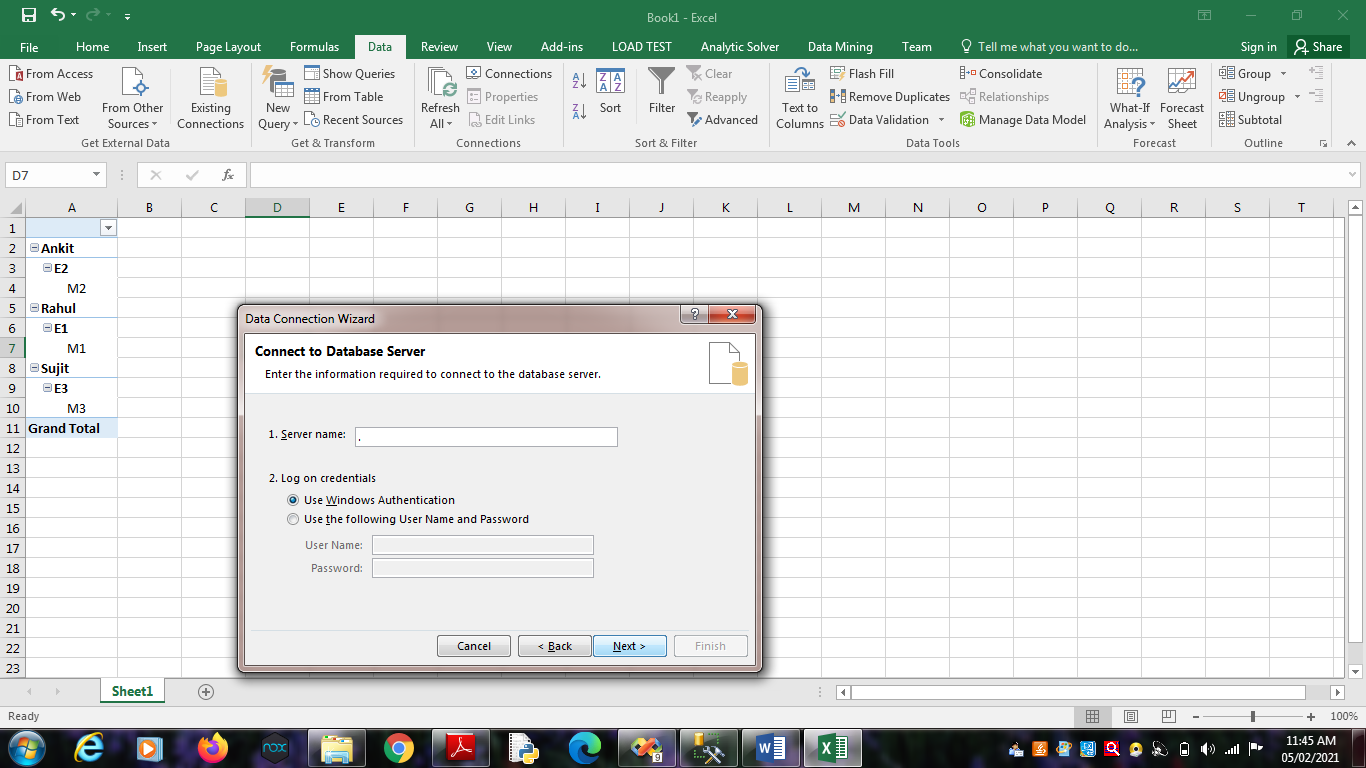
Choose SQL Database -> “SalesProduct”

Click on Finish.

Click on OK.

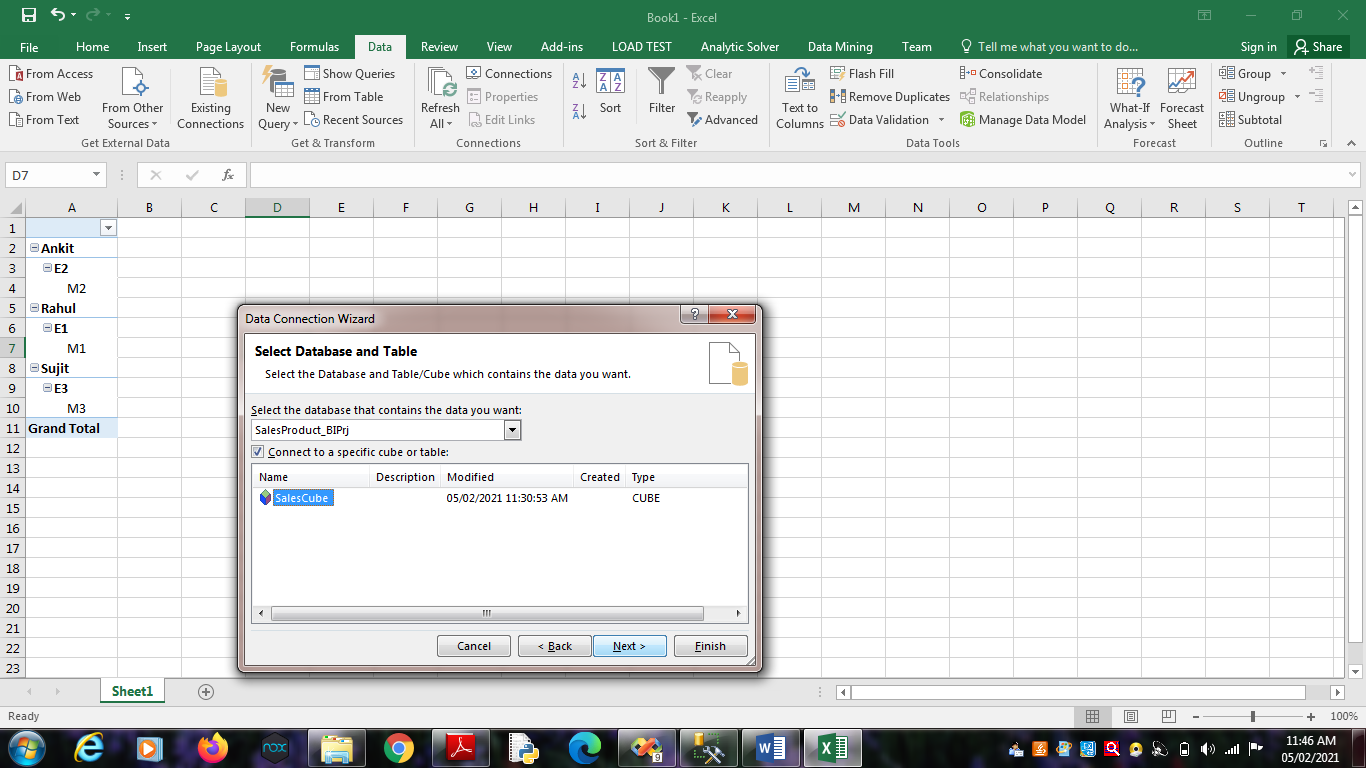
2.2. From Analysis Services -> Type Server name as “.”

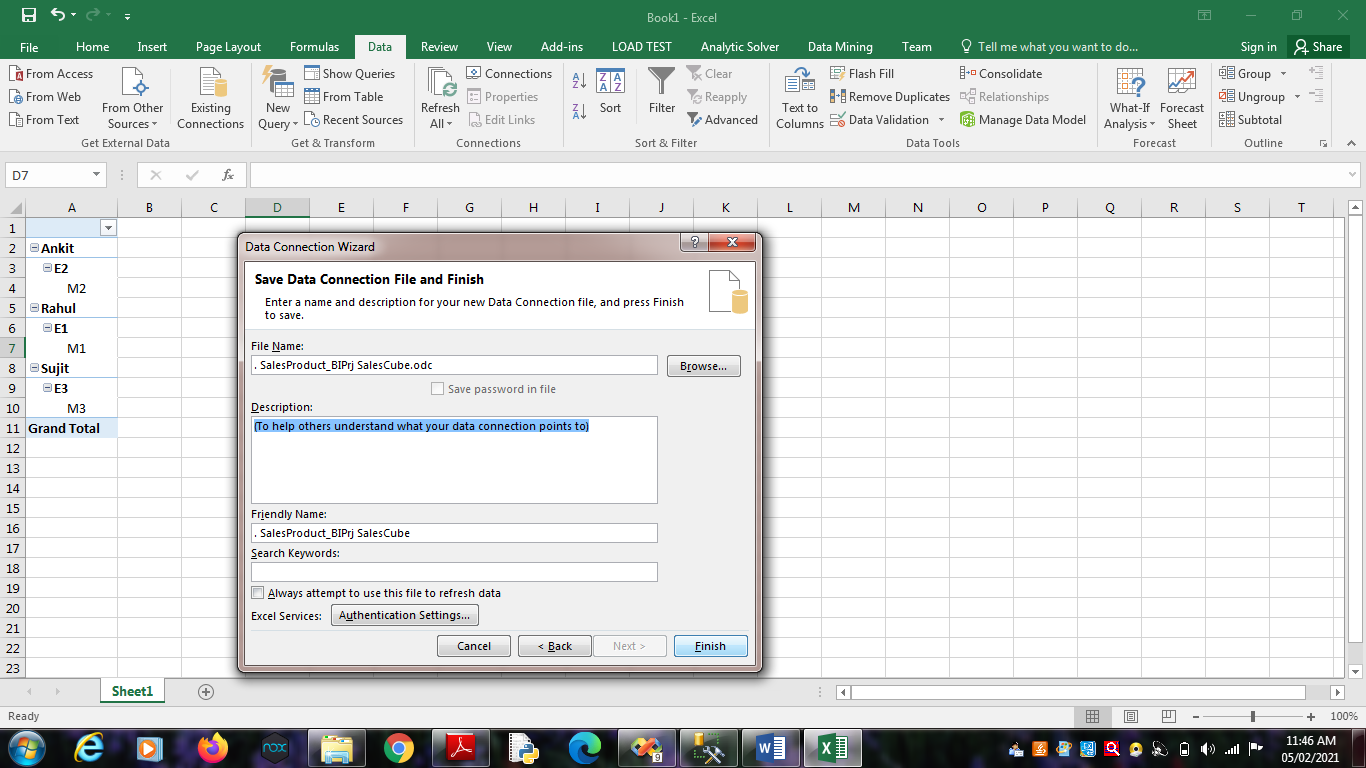


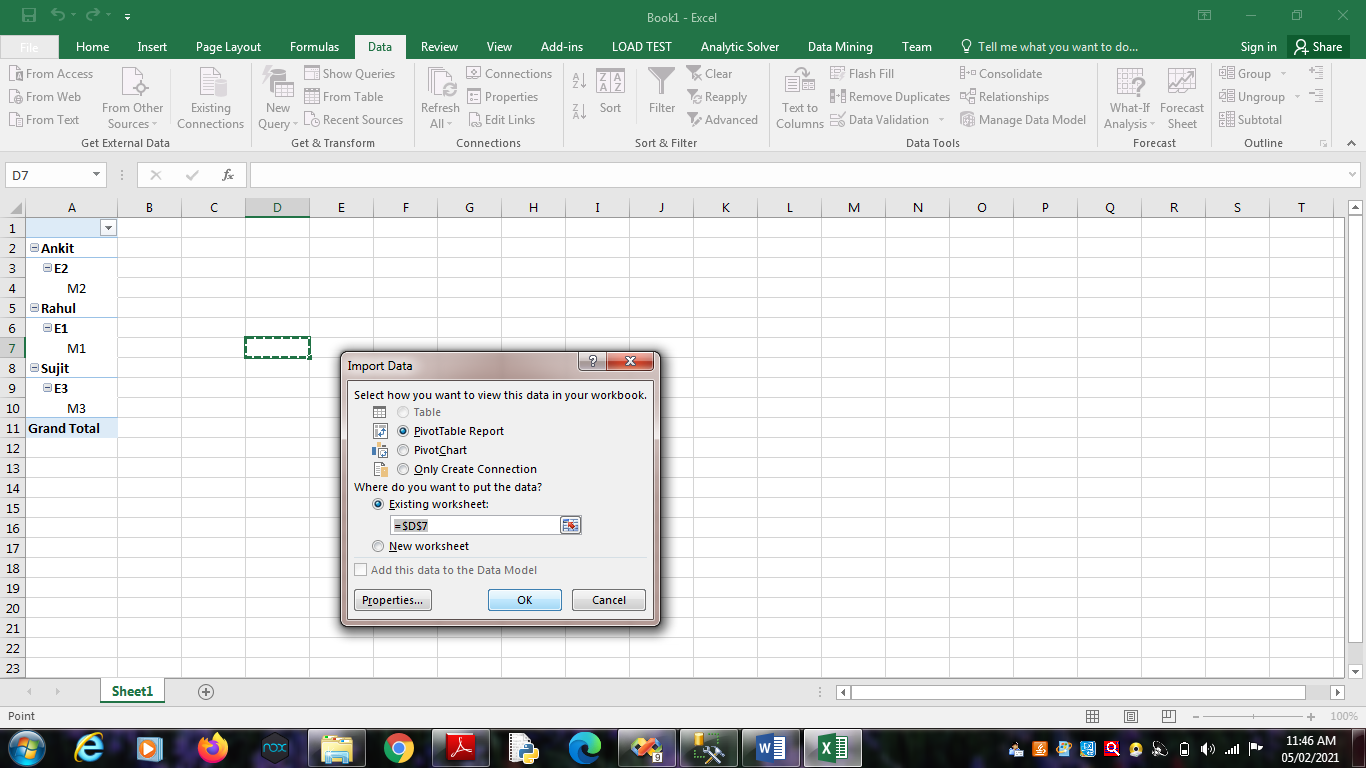


Click on Next.

Choose Analysis Database as “SalesProduct\_BIPrj”. Click on

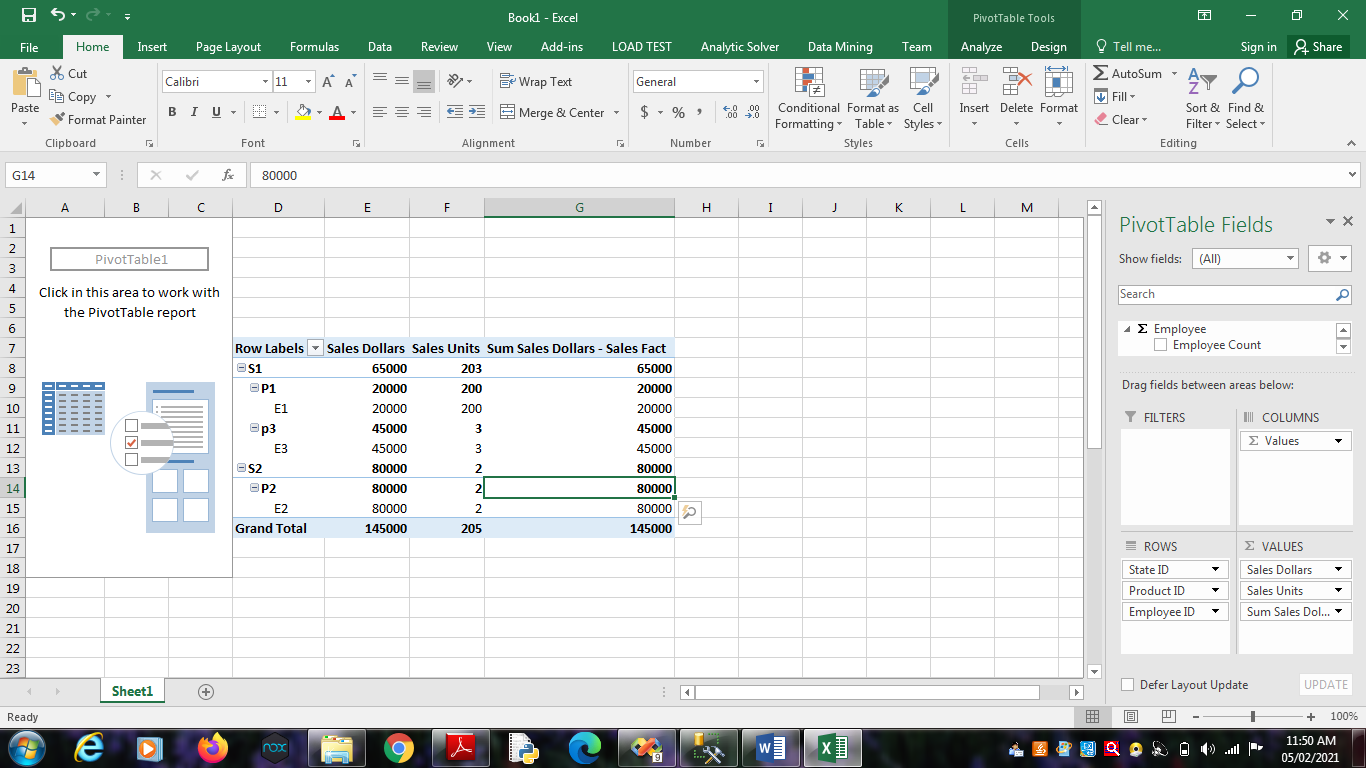
Next.

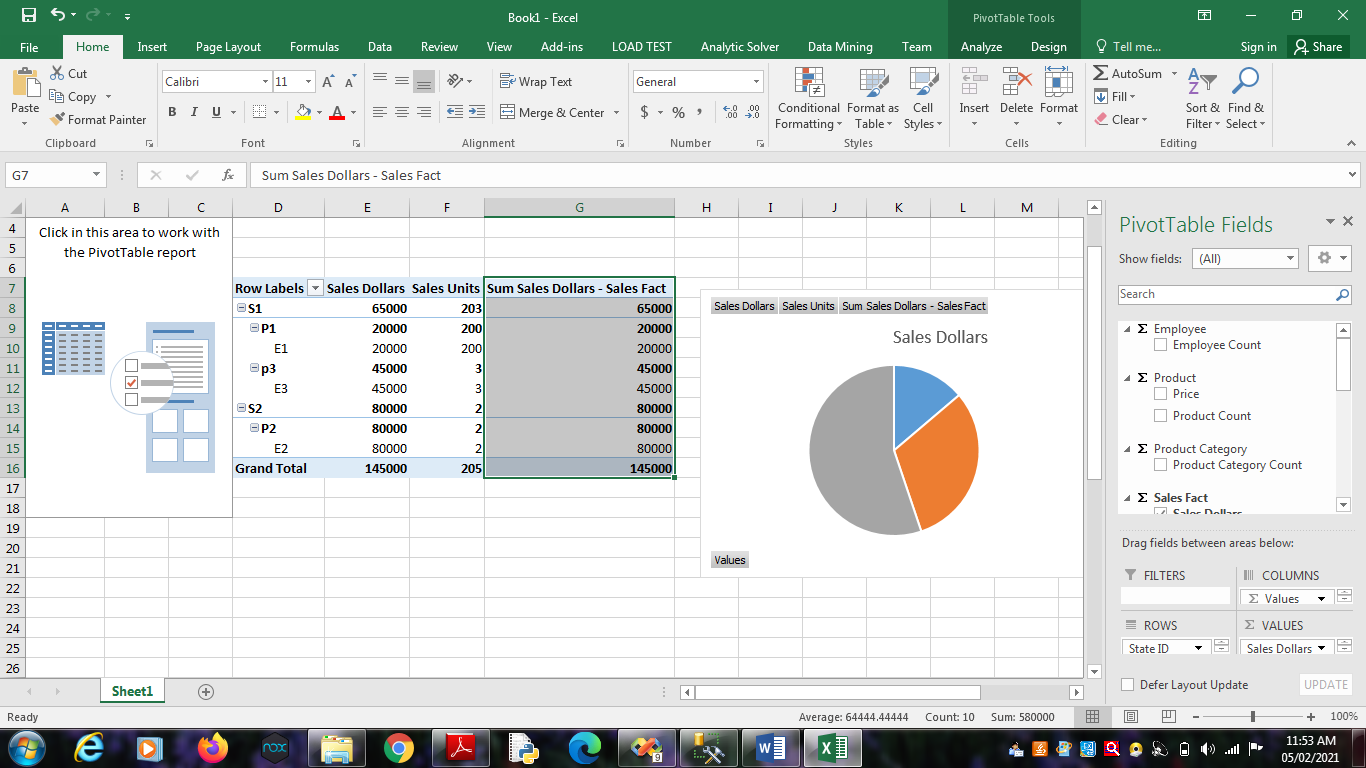
Click on OK.

Click on Finish.

Click on OK.

3. Select State\_ID, Product\_ID,Employee\_ID and Measures as

Sales\_Dollars, Sales\_Units and Sum Sales Dollars.

4. Select Result Area. Go to Insert Menu. Select Pie Chart option.

5. Select Result Area. Go to Insert Menu. Select Column option.