PL/SQL Basic Programs:

PRODUCTS (Prod\_ID, Prod\_Name, Supplier\_ID, Cat\_ID, Unit, Price)

ORDER\_DETAILS (OrderDetail\_ID, Order\_ID, Prod\_Id, Quantity)

1. Write a PLSQL block to display total number of products ordered in Order\_ID = 3

2. Write a PLSQL block to update the price (actual price + 5) of product with Id = 2

3. Write a PLSQL block to delete the products of Cat\_Id = 3

4. Write a PLSQL block to insert any product whose cat\_id = 3

5. Write a PLSQL block to display Supplier\_Id and their total number of products they supply

1. Create a table AreaofCircle (Radius, Area) and write a PLSQL block to insert multiple rows for radius 3 to 10

2. Write a PLSQL block to display all the Product’s details which are not ordered yet.

3. Update the Products table for Product\_Name, if the name does not begin with a capital letter, then make it capital for a specific product ID, given by the User.