**Day8 - Assignment1:** Create a product table with necessary attribute.

1. **Write a query for table creation.**

create table product (

id number (10),

name varchar2 (30),

brand varchar2 (20),

price number (10,2),

category varchar2 (20)

);

1. **Insert the product data into the table.**

insert into product (1,'earphones', 'Boat', 2000, 'electronics');

insert into product (2,'s23', 'Samsung', 45000, 'electronics');

insert into product (3,'iPhone', 'apple', 70000, 'electronics');

insert into product (4,'crocs', 'crocs', 3500, 'electronics');

insert into product (5,'shoes', 'sparx', 1200, 'footwear');

1. **Write a query to retrieve all the product details**

select \* from product;

1. **Write a query to retrieve id and product name**

select id, name from product;

1. **Write a query to update and delete a product.**

update product set category='footwear' where id=4;

delete from product where id=2;