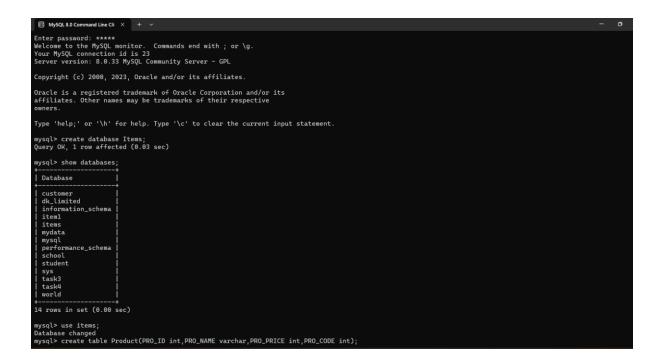
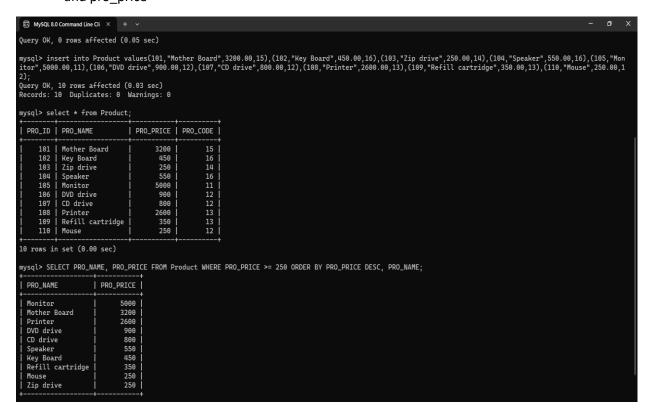
Create Database



- Create table
- ➤ Write sql query to find the items whose prices are higher than or equal 250rs. Order the result by product price in descending, then product name in ascending. Return pro_name and pro_price



- ➤ Write a sql query to find the cheapest item. Return pro_name and pro_price.
- > Write the sql query to find the average total for all the product mention in the table

```
mysql> SELECT PRO_NAME, PRO_PRICE FROM Product WHERE PRO_PRICE >= 250 ORDER BY PRO_PRICE DESC, PRO_NAME;
 PRO_NAME
                   | PRO_PRICE |
  Monitor
  Mother Board
                          3200
                          2600
  DVD drive
                           900
                           800
550
  CD drive
  Speaker
  Key Board
  Refill cartridge
                           350
                           250
250
 Mouse
Zip drive
10 rows in set (0.00 sec)
mysql> SELECT PRO_NAME,PRO_PRICE from Product where PRO_PRICE=(SELECT MIN(PRO_PRICE) FROM Product);
 PRO_NAME | PRO_PRICE |
                    250 |
250 |
 Zip drive
  Mouse
2 rows in set (0.00 sec)
mysql> SELECT AVG(PRO_PRICE) as total from Product;
 total |
  1435 |
1 row in set (0.00 sec)
```