```
SQL> create table bookshelf_checkout(name varchar2(15),title
varchar2(15),issue_date date,return_date date);

Table created.

SQL> insert into bookshelf_checkout values('Meena','DEV
C++','01-jan-2024','20-feb-2024');

1 row created.

SQL> insert into bookshelf_checkout
values('Thavan','Oracle','25-mar-2024','15-apr-2024');

1 row created.

SQL> insert into bookshelf_checkout
values('Kuruthi','J2EE','15-apr-2024','15-may-2024');

1 row created.

SQL> insert into bookshelf_checkout
values('charan','Python','25-apr-2024','10-may-2024');

1 row created.

SQL> insert into bookshelf_checkout
values('Wishwa','HTML','15-jun-2024','10-jul-2024');

1 row created.

SQL> insert into bookshelf_checkout
values('vasanth','HTML','25-jun-2024','25-jul-2024');

1 row created.

SQL> insert into bookshelf_checkout
values('kabil','Python','5-sep-2024','23-sep-2024');

1 row created.

SQL> select *From bookshelf_checkout;

NAME            TITLE            ISSUE_DAT RETURN_DA
--------------- ---------------- --------- ---------
Meena           DEV C++          01-JAN-24 20-FEB-24
Thavan          Oracle           25-MAR-24 15-APR-24
Kuruthi         J2EE             15-APR-24 15-MAY-24
charan          Python           25-APR-24 10-MAY-24
Wishwa          HTML             15-JUN-24 10-JUL-24
vasanth         HTML             25-JUN-24 25-JUL-24
```

```
kabil          Python          05-SEP-24 23-SEP-24

7 rows selected.

SQL> start D:\oracletest\report1.sql;
SP2-0310: unable to open file "D:\oracletest\report1.sql"
SQL> start D:\oracletest\report2.sql;
```
⌃Mon Sep 23   page   1
                              checkoutlog

```
                                                               days
NAME                 TITLE                ISSUE_DAT RETURN_DA    out
-------------------- -------------------- --------- --------- ----------
Kuruthi              J2EE                 15-APR-24 15-MAY-24       30
Meena                DEV C++              01-JAN-24 20-FEB-24       50
Thavan               Oracle               25-MAR-24 15-APR-24       21
Wishwa               HTML                 15-JUN-24 10-JUL-24       25
charan               Python               25-APR-24 10-MAY-24       15
kabil                Python               05-SEP-24 23-SEP-24       18
vasanth              HTML                 25-JUN-24 25-JUL-24       30
*******************                                           ----------
avg                                                                27
```

                              from bookshelf
```
SQL> start D:\oracletest\report2.sql;
```
⌃Mon Sep 23   page   1
                              checkoutlog

```
                                                               Days
NAME                 TITLE                ISSUE_DAT RETURN_DA    out
-------------------- -------------------- --------- --------- ----------
Kuruthi              J2EE                 15-APR-24 15-MAY-24       30
Meena                DEV C++              01-JAN-24 20-FEB-24       50
Thavan               Oracle               25-MAR-24 15-APR-24       21
Wishwa               HTML                 15-JUN-24 10-JUL-24       25
charan               Python               25-APR-24 10-MAY-24       15
kabil                Python               05-SEP-24 23-SEP-24       18
```

```
vasanth                HTML                     25-JUN-24 25-JUL-24         30
*******************                                               ----------
avg                                                                      27




                              from bookshelf
SQL> start D:\oracletest\report2.sql;
♠Mon Sep 23                                                      page     1
                              checkoutlog

                                                                  Days
NAME                   TITLE                    ISSUE_DAT RETURN_DA  out
-------------------- -------------------- --------- --------- ----------
Meena                  DEV C++                  01-JAN-24 20-FEB-24         50
Wishwa                 HTML                     15-JUN-24 10-JUL-24         25
vasanth                HTML                     25-JUN-24 25-JUL-24         30
Kuruthi                J2EE                     15-APR-24 15-MAY-24         30
Thavan                 Oracle                   25-MAR-24 15-APR-24         21
charan                 Python                   25-APR-24 10-MAY-24         15
kabil                  Python                   05-SEP-24 23-SEP-24         18
*******************                                               ----------
avg                                                                      27




                              from bookshelf
SQL> create table product_master(prod_no varchar2(10),description
```

```
varchar2(15),unit_measures varchar2(12));
create table product_master(prod_no varchar2(10),description
varchar2(15),unit_measures varchar2(12))
           *
ERROR at line 1:
ORA-00955: name is already used by an existing object


SQL> drop table product_master;
SQL> create table product_master(prod_no varchar2(10),description
varchar2(15),unit_measures varchar2(12));
SQL> insert into product_master values('P1001','Rice','25kg');
SQL> insert into product_master values('P1002','Wheat','10kg');
SQL> insert into product_master values('P1003','Sugar','5kg');
SQL> insert into product_master values('P1004','TSoap','1box');
SQL> insert into product_master values('P1005','wpowder','1box');
SQL> select *From product_master;
```

                              checkoutlog

```
PROD_NO     DESCRIPTION      UNIT_MEASURE
----------  ---------------  ------------
P1001       Rice             25kg
P1002       Wheat            10kg
P1003       Sugar            5kg
P1004       TSoap            1box
P1005       wpowder          1box
```

                              from bookshelf
```
SQL> create table sales_order_details(prod_no varchar2(10),description
varchar2(15),unit_measures varchar2(12),qty_ordered number,prod_rate number);
create table sales_order_details(prod_no varchar2(10),description
```

```
varchar2(15),unit_measures varchar2(12),qty_ordered number,prod_rate number)
            *
ERROR at line 1:
ORA-00955: name is already used by an existing object


SQL> drop sales_order_details;
drop sales_order_details
     *
ERROR at line 1:
ORA-00950: invalid DROP option


SQL> create table sales_order_details(prod_no varchar2(10),description
varchar2(15),unit_measures varchar2(12),qty_ordered number,prod_rate number);
create table sales_order_details(prod_no varchar2(10),description
varchar2(15),unit_measures varchar2(12),qty_ordered number,prod_rate number)
            *
ERROR at line 1:
ORA-00955: name is already used by an existing object


SQL> drop table sales_order_details;
SQL> create table sales_order_details(prod_no varchar2(10),description
varchar2(15),unit_measures varchar2(12),qty_ordered number,prod_rate number);
SQL> insert into sales_order_details values('P1001','Rice','25kg',10,1750);
SQL> insert into sales_order_details values('P1002','Wheat','10kg',20,4000);
SQL> insert into sales_order_details values('P1003','Sugar','5kg',10,5000);
SQL> insert into sales_order_details values('P1004','Tsoap','1box',20,8000);
SQL> insert into sales_order_details values('P1005','wpowder','1box',10,7000);
SQL> insert into sales_order_details values('P1001','Rice','25kg',5,1750);
SQL> insert into sales_order_details values('P1002','Wheat','10kg',10,4000);
SQL> insert into sales_order_details values('P1001','Rice','25kg',10,1750);
SQL> commit;
SQL> select *from sales_order_details;
```

                              checkoutlog

```
PROD_NO     DESCRIPTION     UNIT_MEASURE QTY_ORDERED  PROD_RATE
---------- --------------- ------------- ----------- ----------
P1001       Rice            25kg                  10       1750
P1002       Wheat           10kg                  20       4000
P1003       Sugar           5kg                   10       5000
P1004       Tsoap           1box                  20       8000
P1005       wpowder         1box                  10       7000
P1001       Rice            25kg                   5       1750
P1002       Wheat           10kg                  10       4000
P1001       Rice            25kg                  10       1750
```

from bookshelf
SQL> start D:\oracletest\report2.sql;
more----↑page no: 1   PRODUCTWISE SALES

Product No   Description   UOM   Quantity   Price   Total
----------   --------------- -------- ---------- ---------- ----------
P1005   wpowder   1box   10   7000   70000
P1004   TSoap   1box   20   8000   160000
P1002   Wheat   10kg   30   4000   120000
P1003   Sugar   5kg   10   5000   50000
P1001   Rice   25kg   25   1750   43750

                            from bookshelf
SQL> spool on;