Perform the following tasks and display the output along with the SQL scripts.

1. Create a table with name "std1" and insert data into the table.

SQL Script:

Table:

Table is displayed using "Select" Command → Select * from std1;

```
mysql> select * from std1;
  std_id
           std_name
                       Fees
           Subodh
   79001
                       32000.000
            Firoi
                       30000.000
   79002
           Priyanka
                       28000.000
   79003
           Dikchhya
                       32000.000
   79004
4 rows in set (0.00 sec)
```

2. Create another table with name "std2" and insert data into the table.

SQL Script:

```
Create table std2 (
std_id INT PRIMARY KEY,
std_name VARCHAR(40),
Fees DECIMAL(10,3)
);
Insert into std1 (std_id, std_name, Fees)
Values

(79001, "Subodh", 32000),
(79002, "Firoj", 30000),
(79003, "Rohan", 26000);
```

Table:

Table is displayed using "Select" Command → Select * from std2;

```
mysql> select * from std2;

+-----+

| std_id | std_name | Fees |

+-----+

| 79001 | Subodh | 32000.000 |

| 79002 | Firoj | 30000.000 |

| 79005 | Rohan | 26000.000 |

+-----+

3 rows in set (0.00 sec)
```

3. Perform Union and Intersect operations on table.

➤ Union

SQL Script:

Select * from std1 Union Select * from std2;

Table:

```
mysql> select * from std1
    → select * from std2;
          std_name
  std_id |
           Subodh
                      32000.000
           Firoj
   79002
                      30000.000
   79003
           Priyanka |
                      28000.000
           Dikchhya |
                      32000.000
   79004
           Rohan
   79005
                      26000.000
 rows in set (0.00 sec)
```

> Intersect

SQL Script:

Select * from std1 Intersect Select * from std2;

Table:

4. Rename the table recently created and display the new names.

SQL Script:

```
alter table std1
rename to Students_1;
alter table std2
rename to Students 2;
```

Table:

Table is displayed using "Show" command → Show tables;