

SET OPERATIONS

```
SQL> create table z(id number(10),name varchar(10));
```

Table created.

```
SQL> insert into z values(1,'a');
```

1 row created.

```
SQL> insert into z values(2,'b');
```

1 row created.

```
SQL> create table z1(id number(10),name varchar(10));
```

Table created.

```
SQL> insert into z1 values(2,'b');
```

1 row created.

```
SQL> insert into z1 values(3,'c');
```

1 row created.

```
SQL> insert into z1 values(4,'d');
```

1 row created.

```
SQL> select * from z;
```

ID	NAME
1	a
2	b

```
SQL> select * from z1;
```

ID	NAME
2	b
3	c
4	d

```
SQL> select * from z union select * from z1;
```

ID	NAME
----	------

1 a

2 b

3 c

4 d

```
SQL> select * from z union all select * from z1;
```

ID NAME

1 a

2 b

2 b

3 c

4 d

```
SQL> select * from z intersect select * from z1;
```

ID NAME

2 b

```
SQL> select * from z minus select * from z1;
```

ID NAME

1 a

```
SQL> select * from z1 minus select * from z;
```

ID NAME

3 c

4 d