```
CREATE TABLE emp1 (
    empno NUMBER,
    ename varchar(20),
    deptno NUMBER
);

INSERT INTO emp1 VALUES (1, 'John', 10);
INSERT INTO emp1 VALUES (2, 'Jane', 20);
INSERT INTO emp1 VALUES (3, 'Alice', 10);
INSERT INTO emp1 VALUES (4, 'Bob', 30);
INSERT INTO emp1 VALUES (5, 'John', 20);

SELECT * FROM emp1;
```

Results Explain Describe Saved SQL History

EMPNO	ENAME	DEPTNO
1	John	10
2	Jane	20
3	Alice	10
4	Bob	30
5	John	20

☑ Autocommit　　Rows　[10 ▼] 🖊 ✏　　(Save)　(Run)

```
CREATE TABLE emp2 (
    empno NUMBER,
    ename varchar(20),
    deptno NUMBER
);

INSERT INTO emp2 VALUES (6, 'Alice', 10);
INSERT INTO emp2 VALUES (7, 'John', 20);
INSERT INTO emp2 VALUES (8, 'David', 40);
INSERT INTO emp2 VALUES (9, 'Jane', 20);
INSERT INTO emp2 VALUES (10, 'Emma', 30);

SELECT * FROM emp2;
```

Results Explain Describe Saved SQL History

EMPNO	ENAME	DEPTNO
6	Alice	10
7	John	20
8	David	40
9	Jane	20
10	Emma	30

☑ Autocommit　　Rows

```
SELECT ename FROM emp1
MINUS
SELECT ename FROM emp2;
```

Results Explain Describe

ENAME
Bob

☑ Autocommit　　Rows

```
SELECT ename FROM emp1
UNION
SELECT ename FROM emp2;
```

Results Explain Describe

ENAME
Alice
Bob
David
Emma
Jane
John

☑ Autocommit　　Rows

```
SELECT ename FROM emp1
UNION ALL
SELECT ename FROM emp2;
```

Results Explain Describe

ENAME
John
Jane
Alice
Bob
John
Alice
John
David
Jane
Emma

☑ Autocommit　　Rows

```
SELECT ename FROM emp1
INTERSECT
SELECT ename FROM emp2;
```

Results Explain Describe

ENAME
Alice
Jane
John