BEGIN AND COMMIT CREATE TABLE accounts (id INT GENERATED BY DEFAULT AS IDENTITY,

```
name VARCHAR(100) NOT NULL,
balance DEC(15,2) NOT NULL,
PRIMARY KEY(id)
);
INSERT INTO accounts(name,balance)
VALUES('Ramesh',1000);
```

select * from accounts;

BEGIN;

INSERT INTO accounts(name,balance)VALUES('Mahesh',2000);

COMMIT;

2.BEGIN ,SAVEPOINT AND ROLLBACK

INSERT INTO accounts(name, balance)

VALUES('Harish',0);

INSERT INTO accounts(name, balance)

VALUES('Amit',0);

BEGIN;

-- deduct the amount from the account 5

UPDATE accounts

SET balance = balance - 1500

WHERE id = 5;

-- add the amount from the account 7 (instead of 2)

UPDATE accounts

SET balance = balance + 1500

WHERE id = 7;

savepoint save;

UPDATE accounts

SET balance = balance + 1500

WHERE id = 1;

-- roll back the transaction

ROLLBACK to savepoint save;