```
1.
CREATE TABLE EMPLOYEES(
ID INT,
NAME STRING,
SALARY INT)
ROW FORMAT DELIMITED
FIELDS TERMINATED BY ',';
2.
SELECT * FROM CUSTOMERS WHERE AGE<30;
3.
SELECT * FROM LOGS ORDER BY TIMESTAMP DESC;
4.
5.
SELECT AVG(SALARY) AS AVG_SALARY FROM EMPLOYEES;
6.
CREATE TABLE SALES_DATA(
YEAR INT,
MONTH INT,
QUARTER INT,
NAME STRING)
PARTITIONED BY (YEAR INT, MONTH INT)
ROW FORMAT DELIMITED
FIELDS TERMIANTED BY ',';
7.
ALTER TABLE EMPLOYESS ADD COLUMN EMAIL STRING;
```

```
8.
SELECT
o.order_id,
o.customer_id,
c.customer_name,
c.customer_email
FROM Orders o
INNER JOIN Customers c
ON o.customer_id = c.customer_id;
9.
CREATE TABLE User_Activity_Logs (
Activity_type STRING
User_id INT
Log_in TIMESTAMP
Log_out TIMESTAMP
)
ROW FORMAT SERDE 'org.apache.hadoop.hive.serde2.jsonserde.JsonSerDe'
ROW FORMAT DELIMITED
FIELDS TERMIANTED BY ',';
```

LOAD DATA LOCAL INPATH '/path/to/json/data' INTO TABLE User\_Activity\_Logs;