Calculate the number of employees corresponding to each skill from the table 'employee' which is loaded in the Demo.

Dataset:

employee.csv

contents of file:

101, Amit, HAD00P: HIVE: SPARK: BIG-DATA 102, Sumit, HIVE: 00ZIE: HAD00P: SPARK: STORM 103, Rohit, KAFKA: CASSANDRA: HBASE

creating table using csv data:

```
hive> show databases;

OK
acadgild_db
custom
default
Time taken: 2.058 seconds, Fetched: 3 row(s)
hive> use custom
> ;

OK
Time taken: 0.116 seconds
hive> show tables
> ;

OK
temperature_data
temperature_data_vw
Time taken: 0.444 seconds, Fetched: 2 row(s)
hive> CREATE TABLE employee
> {
    id INT,
        name STRING,
        skills ARRAY<STRING>
        )
        ROW FORMAT DELIMITED
> FIELDS TERMINATED BY ','
> COLLECTION ITEMS TERMINATED BY ':';

OK
Time taken: 1.662 seconds
```

Loading employee.csv data to table:

Query to retrieve the number of employees corresponding to each skill from the table 'employee':