```sql
CREATE TABLE emp (

  ID INT (1) NOT NULL,

  NAME VARCHAR (7) NOT NULL,

  Dept INT );


INSERT INTO emp (ID,NAME,Dept)

VALUES (101,"Arun",2);


INSERT INTO emp (ID,NAME,Dept)

VALUES (201,"Anil",3);


INSERT INTO emp (ID,NAME,Dept)

VALUES (401,"Meena",4);


INSERT INTO emp (ID,NAME,Dept)

VALUES (301,"Varun",4);


INSERT INTO emp (ID,NAME,Dept)

VALUES (501,"Sam",1);


CREATE TABLE Dep (

  Dep_ID INT (1) NOT NULL,

  Dep_Name VARCHAR NOT NULL);


INSERT INTO Dep (Dep_ID,Dep_Name)
```

```
VALUES (1,"Marketing");


INSERT INTO Dep (Dep_ID,Dep_Name)

VALUES (2,"Finance");


INSERT INTO Dep (Dep_ID,Dep_Name)

VALUES (3,"Human Resources");


INSERT INTO Dep (Dep_ID,Dep_Name)

VALUES (4,"Production");


SELECT emp.NAme, Dep_Name

FROM emp

LEFT JOIN Dep

ON emp.Dept = Dep.Dep_ID;
```

Output

```
Arun|Finance
Anil|Human Resources
Meena|Production
Varun|Production
Sam|Marketing

[Execution complete with exit code 0]
```