```sql
CREATE TABLE friend1 (

  ID INT (1) NOT NULL,

  NAME VARCHAR (7) NOT NULL,

  F_ID INT );


INSERT INTO friend1 (ID,NAME,F_ID)

VALUES (1,"Arun",2);


INSERT INTO friend1 (ID,NAME,F_ID)

VALUES (2,"Anil",3);


INSERT INTO friend1 (ID,NAME,F_ID)

VALUES (4,"Meena",5);


INSERT INTO friend1 (ID,NAME,F_ID)

VALUES (3,"Varun",4);


INSERT INTO friend1 (ID,NAME,F_ID)

VALUES (5,"Sam",1);


CREATE TABLE friend2 (

  ID INT (1) NOT NULL,

  NAME VARCHAR (7) NOT NULL,

  F_ID INT );
```

INSERT INTO friend2 (ID,NAME,F_ID)

VALUES (1,"Arun",2);

INSERT INTO friend2 (ID,NAME,F_ID)

VALUES (2,"Anil",3);

INSERT INTO friend2 (ID,NAME,F_ID)

VALUES (4,"Meena",5);

INSERT INTO friend2 (ID,NAME,F_ID)

VALUES (3,"Varun",4);

INSERT INTO friend2 (ID,NAME,F_ID)

VALUES (5,"Sam",1);

SELECT friend1.NAme, friend1.ID, friend2.Name, friend2.ID

FROM friend1, friend2

WHERE friend1.ID = friend2.F_ID;

Output
```
Arun|1|Sam|5
Anil|2|Arun|1
Meena|4|Varun|3
Varun|3|Anil|2
Sam|5|Meena|4

[Execution complete with exit code 0]
```