

Packages

MySQL

1 SELECT t.Name

2 FROM (

3     SELECT s1.ID, s1.Name, p1.Salary,

f.Friend\_ID, s2.name as friend\_name, p2.Salary as

friend\_salary

4     FROM Students s1

5     JOIN Packages p1 ON s1.ID = p1.ID

6     JOIN Friends f ON s1.ID = f.ID

7     JOIN Students s2 ON f.Friend\_ID = s2.ID

8     JOIN Packages p2 ON f.Friend\_ID = p2.ID

9   ) t

10 WHERE t.friend\_salary > t.Salary

11 ORDER BY friend\_salary;

Line: 11 Col: 24

Upload Code as File

Run Code

Submit Code

Congratulations!

You have passed the sample test cases. Click the submit button to run your code against all the test cases.

Sample Test case 0

Your Output (stdout)

1 Stuart

2 Priyanka

3 Paige

4 Jane

5 Julia

6 Belvet

7 Amina

8 Kristeen

9 Scarlet

10 Priya

11 Meera

Problem

Sample Output

Samantha

Julia

Scarlet

Explanation

See the following table:

ID	1	2
Name	Ashley	Samantha
Salary	15.20	10.06
Friend ID	2	3
Friend Salary	10.06	11.55

Now,

- Samantha's best friend got offered a higher salary than her at 11.55
- Julia's best friend got offered a higher salary than her at 12.12
- Scarlet's best friend got offered a higher salary than her at 15.2
- Ashley's best friend did NOT get offered a higher salary than her

The name output, when ordered by the salary offered to their friends, will be:

- Samantha
- Julia
- Scarlet

Submissions

Leaderboard

Discussions

https://www.hackerrank.com/challenges/placements/problem?isFullScreen=true&h\_r=next-challenge&h\_v=zen&h\_r=next-challenge&h\_v=zen&h\_... 1/1