Given the tables users and rides, write a query to report the distance traveled by each user in descending order.

users table

Column	Type	
id	INTEGER	
name	INTEGER	
rides	Type	
Col		
id		INTEGER
passenge	r_user_id	INTEGER
distance		FLOAT

users

id	username	name	sex	address	mail
1	wfarley	Gregory Rhodes	М	124 Marvin Roads Suite 683 New Nicole, MO 77702	mcastillo@yaho(
2	scottromero	Michele Craig	F	7070 Melinda Plains Suite 228 North Jamesside, MD 45566	xlane@gmail.cor
				07598 William	

rides

id	passenger_user_id	start_dt	end_dt	distance	ride_region	is_com
1	31	2020- 08-02 02:29:35	2021-12- 17 02:29:35	4	SF	1
2	92	2020- 08-30 03:05:09	2027- 02-13 03:05:09	18	SF	1
3	80	2020- 01-27	2023- 09-11	5	SF	1

```
select a.name, sum(distance) as distance_traveled
from users a left join rides b
on a.id=b.passenger_user_id
group by 1
order by sum(distance) desc;
```

The above solution has thrown this error

	Your output for test case #1		
name	distance_traveled		
Thomas Miller	22		
Tammy James	9		
Courtney Stevenson	8		
Winston Dunn	5		
James Cain			

	correct output for test case #1	
name	distance_traveled	ı
Thomas Miller	22	
Tammy James	9	
Courtney Stevenson	8	
Winston Dunn	5	
James Cain	0	

Correct output for test case #1

```
select a.name,coalesce(sum(distance),0) as distance_traveled
from users a left join rides b
on a.id=b.passenger_user_id
group by 1
order by sum(distance) desc;
```

Note: You can't use case statement with isnull here it wont work in mysql