## **Quiz6 (Relational Algebra Quiz)**

**Due** Nov 13 at 1:59am **Points** 100 **Questions** 3 **Time Limit** None

**Allowed Attempts** Unlimited

## **Instructions**

A self check on basic relational algebra concepts

Take the Quiz Again

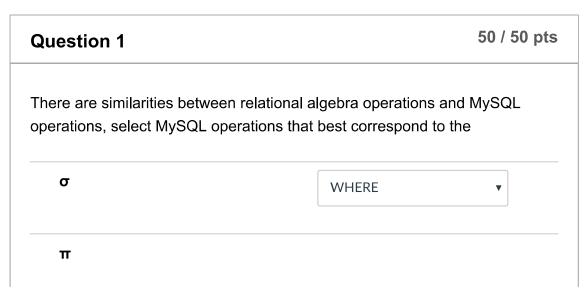
## **Attempt History**

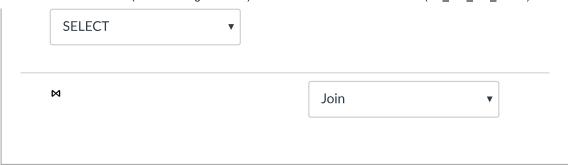
	Attempt	Time	Score
KEPT	Attempt 4	1 minute	100 out of 100
LATEST	Attempt 4	1 minute	100 out of 100
	Attempt 3	less than 1 minute	75 out of 100
	Attempt 2	2 minutes	75 out of 100
	Attempt 1	5 minutes	50 out of 100

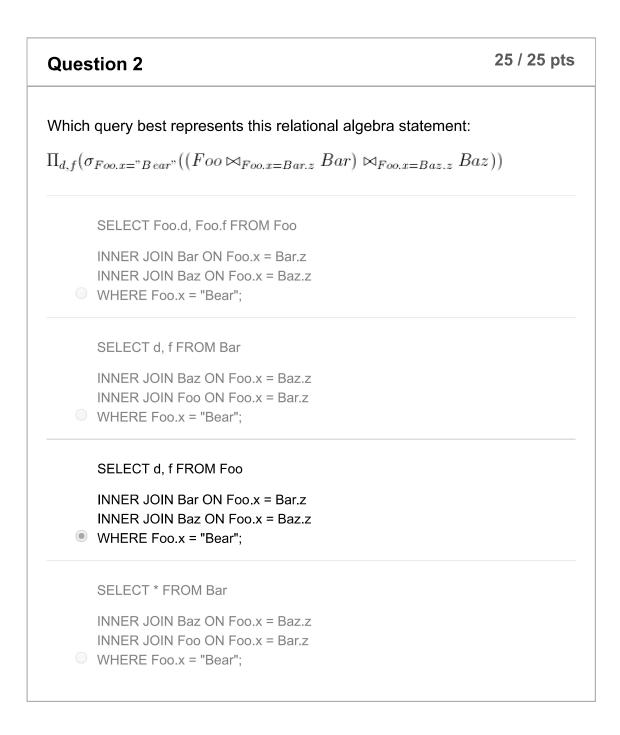
## ③ Correct answers are hidden.

Score for this attempt: 100 out of 100

Submitted Nov 12 at 1:14pm This attempt took 1 minute.







Question 3 25 / 25 pts

$\sigma_{Foo.a < 100}(Foo \bowtie_{Foo.b = Bar.c} Bar)$			
	SELECT Foo.a FROM Foo		
	INNER JOIN Bar ON Foo.b = Bar.c WHERE Foo.a < 100;		
	SELECT a FROM Foo		
	INNER JOIN Bar WHERE Foo.a < 100;		
	SELECT Foo.a FROM Foo		
	INNER JOIN Bar WHERE Foo.a < 100;		
	SELECT * FROM Foo		
•	INNER JOIN Bar ON Foo.b = Bar.c WHERE Foo.a < 100;		

Quiz Score: 100 out of 100