

# Quiz 6

## Question # 1



Why adding or dropping a column from a very large table may be a bad idea?

## Question # 2



Consider the following table with only two rows:

Table A

Name
Robert De Niro
NULL

Will the INNER JOIN and LEFT JOIN of the above table with itself give the same result?

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### Question # 3



Consider two tables A and B.

```
SELECT * FROM  
A RIGHT JOIN B  
ON A.col = B.col;
```

and,

```
SELECT * FROM  
B LEFT JOIN A  
ON A.col = B.col;
```

Will the output of the above two be different barring the order in which the columns appear in a row?

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#### Question # 4



Consider the query:

```
REPLACE INTO Actors(ActorId, FirstName, SecondName)
VALUES(13, 'Will', 'Smith');
```

A trigger xyz associated with Actors table is fired when **REPLACE** is executed.

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### Question # 5



Consider the query:

```
TRUNCATE TABLE Actors;
```

A trigger `xyz` associated with `Actors` table is fired when **TRUNCATE** is executed.

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