Question 1 [5 Marks]

Database table by name Loan_Records is given below.

Borrower	Bank_Manager	Loan_Amount
Ramesh	Sunderajan	10000.00
Suresh	Ramgopal	5000.00
Mahesh	Sunderajan	7000.00

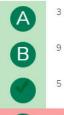
What is the output of the following SQL query?

```
FROM ( ( SELECT Borrower, Bank_Manager

FROM Loan_Records) AS S

NATURAL JOIN ( SELECT Bank_Manager, Loan_Amount

FROM Loan_Records) AS T );
```





Explanation

See Question 3 of http://www.geeksforgeeks.org/database-management-systems-set-4/