# Session 1

## Naman Vrati 23BCT10010

**Code:**

```
CREATE TABLE Employee (
    emp_id INT PRIMARY KEY,
    emp_name VARCHAR(20),
    salary NUMERIC(10, 2)
);


INSERT INTO Employee VALUES (1, 'Naman Vrati', 210000);

INSERT INTO Employee VALUES (2, 'B', 350000);

INSERT INTO Employee VALUES (3, 'C', 600000);


SELECT * FROM Employee;


CREATE VIEW Employee_View AS
    SELECT emp_id, emp_name FROM Employee;


SELECT * FROM Employee_View;


CREATE ROLE Analyst WITH LOGIN PASSWORD = 'Test@123';
```

**Screenshot:**

```sql
-- G1_23BCT10010_NAMAN-VRATI_SESSION1

CREATE TABLE Employee (
    emp_id INT PRIMARY KEY,
    emp_name VARCHAR(20),
    salary NUMERIC(10, 2)
);

INSERT INTO Employee VALUES (1, 'Naman Vrati', 210000);
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Description | Accepted ✕ | Editorial | Solutions | Submissions
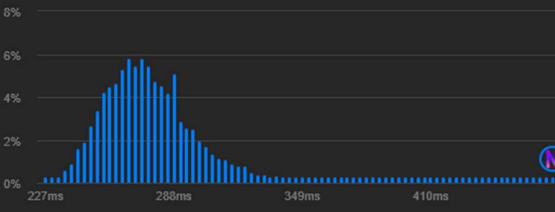
← All Submissions

Accepted 11 / 11 testcases passed

Naman Vrati submitted at Dec 12, 2025 11:29

Editorial | Solution

⏱ Runtime

**3533** ms | Beats **5.00%**

✦ Analyze Complexity

8%

6%

4%

2%

0%
227ms        288ms        349ms        410ms

227ms        288ms        349ms        410ms

</> Code

MySQL ⌄    🔒 Auto

```sql
# Write your MySQL query statement below
# check all combinations of 3 line segments

SELECT *, IF (
    x + y > z and y + z > x and z + x > y, "Yes", "No"
) as triangle FROM Triangle;

# G1_23BCT10010_Naman-Vrati_SESSION1
```