►. Let P be the statement

$$\text{Bella passed every assignment in Calculus I.} \tag{P}$$

Let Q be the statement

$$\text{Bella received a grade of C or better in Calculus I.} \tag{Q}$$

The instructor made the statement $P \implies Q$. Recall the Truth Table for a conditional statement.

P	Q	$P \implies Q$	
T	T	T	Line 1
T	F	F	Line 2
F	T	T	Line 3
F	F	T	Line 4

For each scenario in the below parts, say

- whether the instructor lied or told the true

- which line number number (from the above Truth Table) the scenario corresponds.

Justify (as if you are explaining to a fellow confused student) your answer using **complete sentences**.

Recall the $\pm$ grades: F (low), D-, D, D+, C-, C, C+, B-, B, B+, A-, A (high).

1. Suppose that Bella passed every assignment in Calculus I and received a grade of B−.

2. Suppose that Bella passed every assignment in Calculus I and received a grade of $C-$.

3. Suppose that Bella did not pass two assignments in Calculus I and received a grade of D.

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