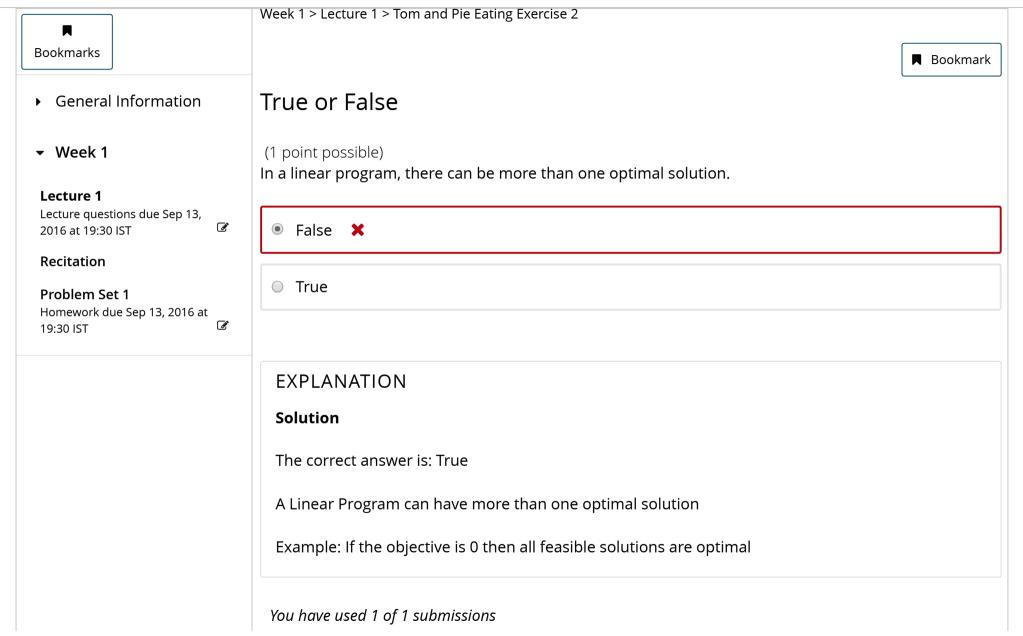


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True or False II

(1/1 point)

In a linear program, the optimum value must be bounded.

True

● False

EXPLANATION

Solution

The correct answer is: False

A linear program can have an unbounded optimum value.

Example: Suppose Tom did not have any time constraints.

You have used 1 of 1 submissions

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