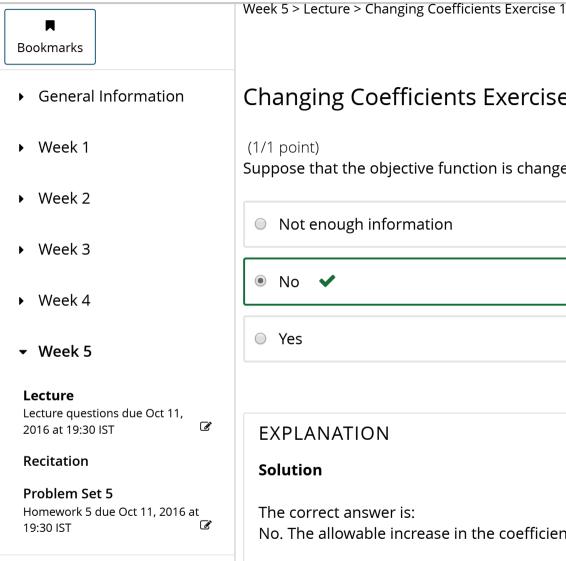


## MITx: 15.053x Optimization Methods in Business Analytics

Heli



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## Changing Coefficients Exercise 1

(1/1 point)

Suppose that the objective function is changed to 3G+10R. Will the optimal solution change?

- Not enough information
- No
- Yes

## **EXPLANATION**

## Solution

The correct answer is:

No. The allowable increase in the coefficient for R is infinity.

You have used 2 of 2 submissions

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