



Bookmarks

▸ General Information

▸ Week 1

▼ Week 2

Lecture 2

Lecture questions due Sep 20, 2016 at 19:30 IST

**Recitation 2****Problem Set 2**

Homework due Sep 20, 2016 at 19:30 IST



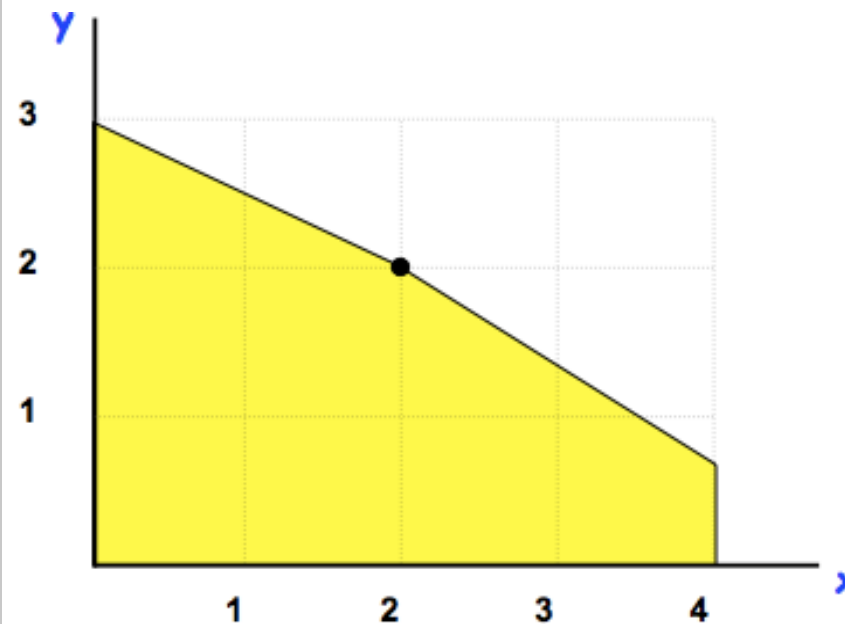
Week 2 > Lecture 2 > Graphing Exercise



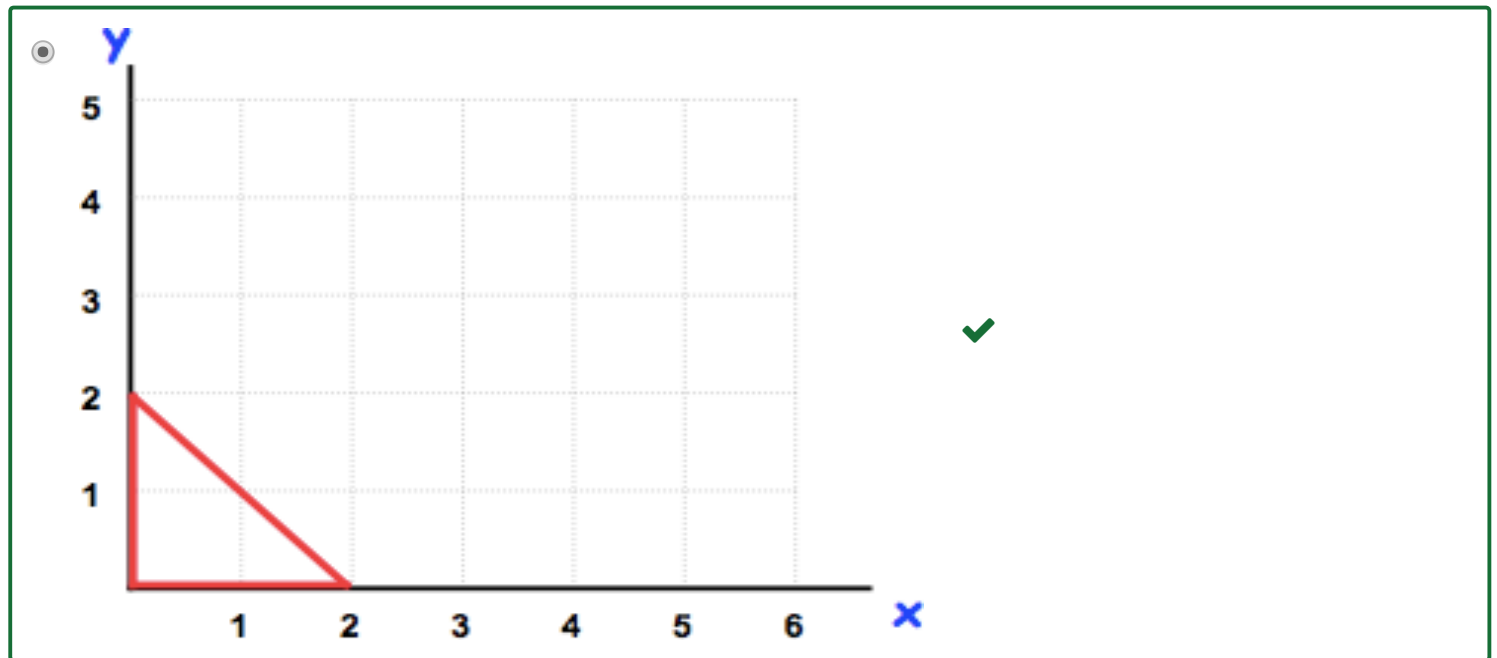
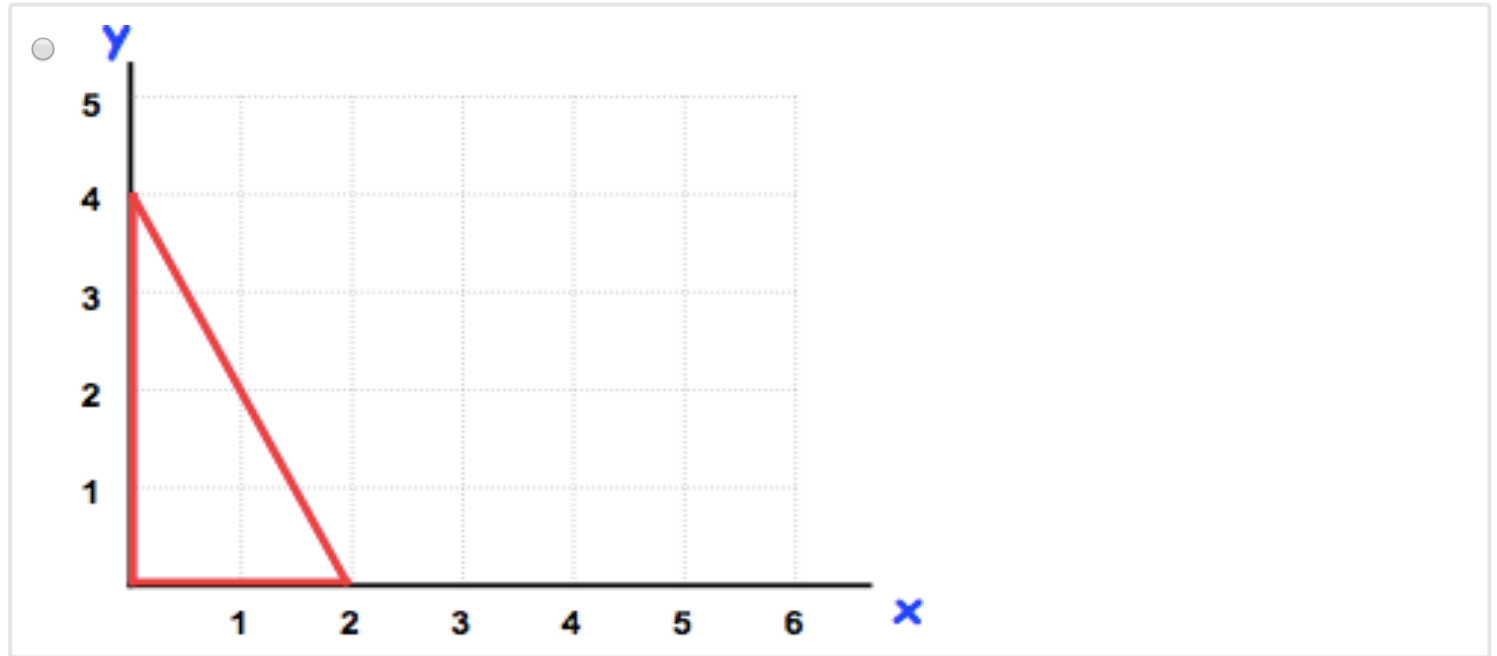
Bookmark

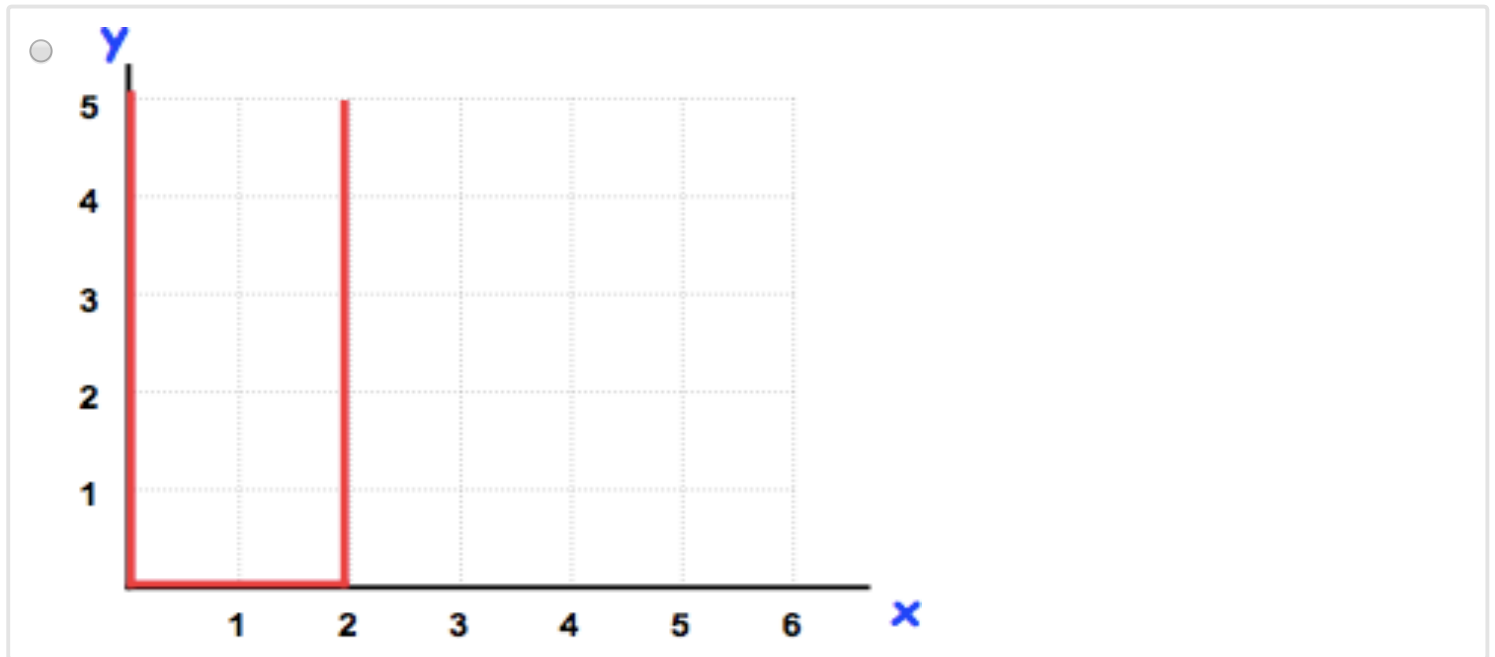
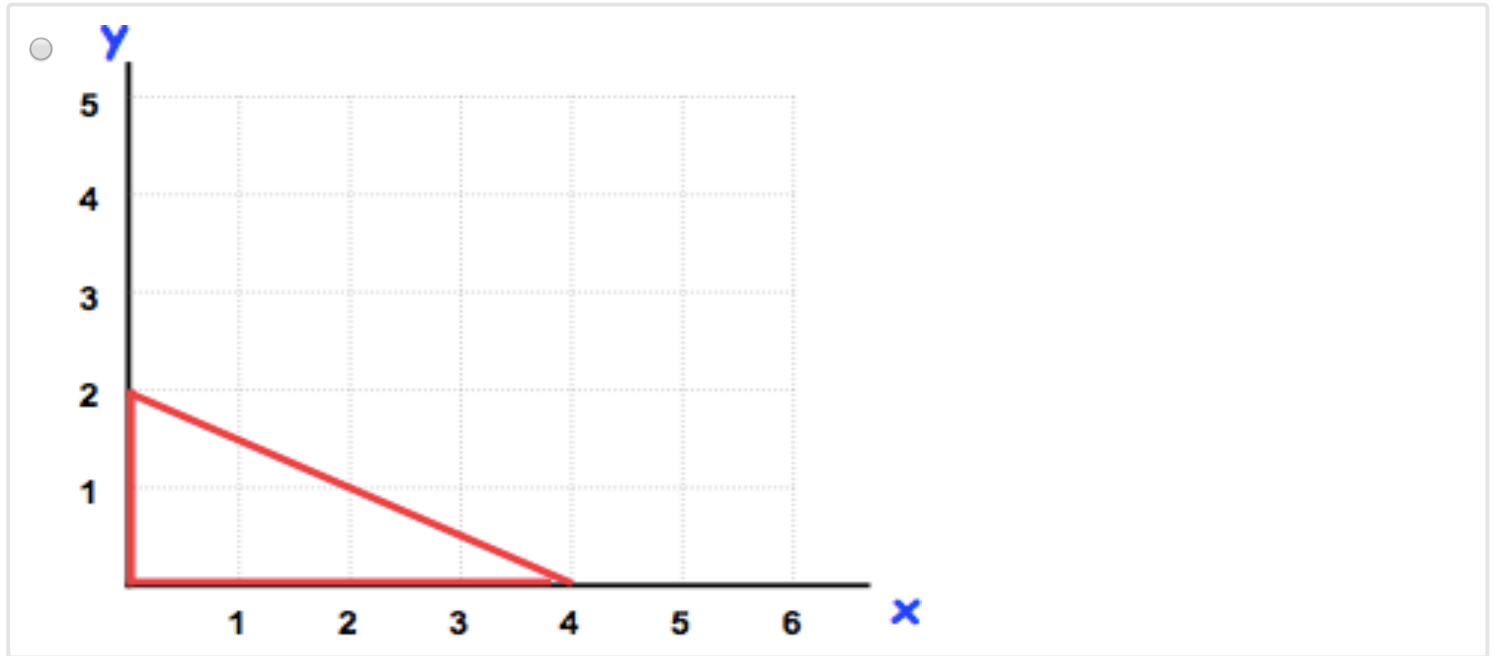
Linear Constraint

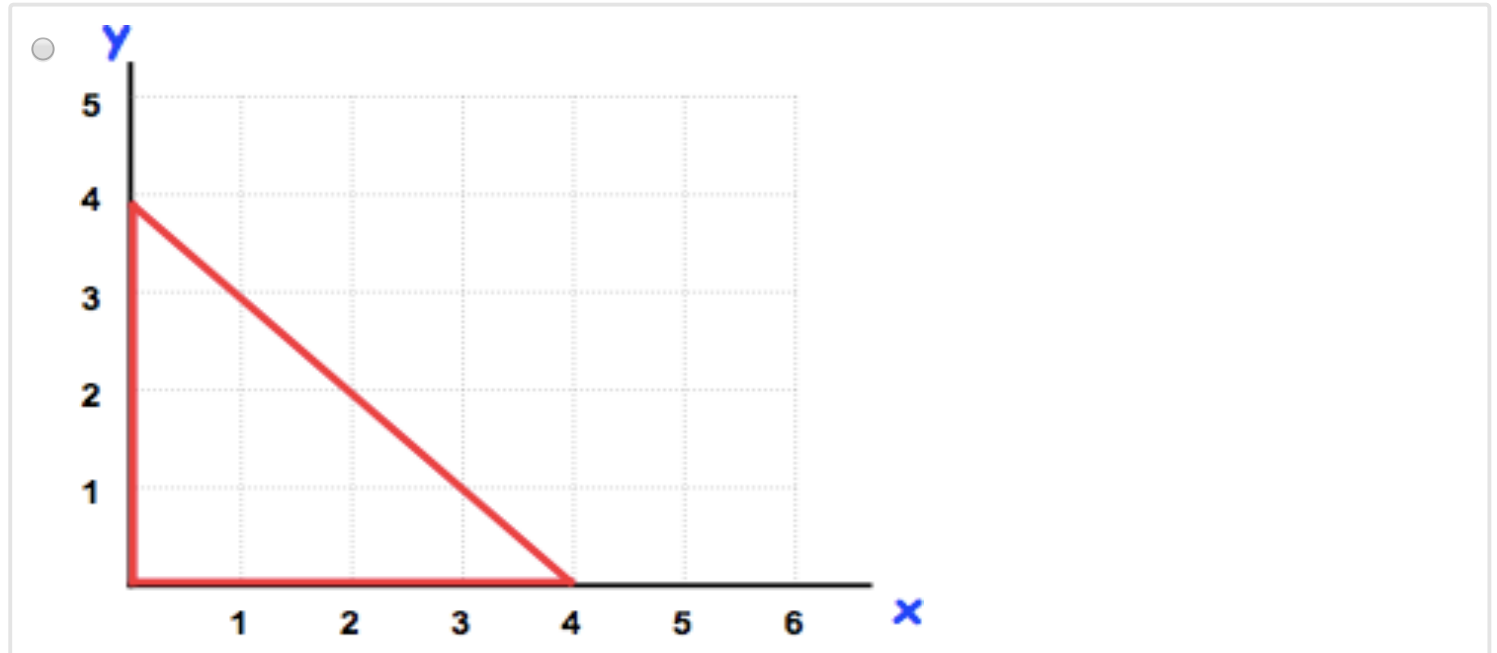
(1/1 point)

Suppose we have a feasible region, to which we wish to add the additional constraint: $x + y \leq 2$ 

Which of the graphs below best represents the feasible region after adding the constraint?







☐ None of the choices

You have used 1 of 2 submissions

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