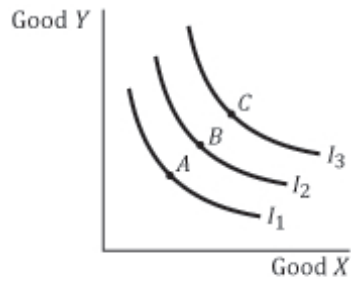
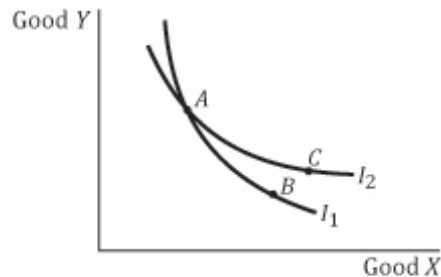


## Indifference Map



- 1) Refer to the figure above. In this indifference map, which point yields higher total utility than the others?  
A) Point A.  
☒ C) Point C.  
B) Point B.  
D) Total utility is the same at all three points .
- 2) Refer to the figure above. The bundles of goods that yield higher total utility are the ones:  
A) closer to the origin.  
C) around point B in this figure.  
☒ B) farther away from the origin.  
D) around point A in this figure.
- 3) Refer to the figure above. The general characteristics of indifference curves, as depicted in this figure are:  
A) evenly spread, moving away from the origin.  
C) not the ones described in this particular case.  
☒ B) convex, smooth, continuous and asymptotic.  
D) convex, and often curling at the ends.



- 4) Refer to the figure above. In this figure, total utility is higher:  
A) At point A than at point B.  
C) At point B than at point C.  
B) At point A than at point C.  
☒ D) At point C than at point B.
- 5) Refer to the figure above. The scenario of indifference curves that cross each other (at point A) is:  
A) a common case in the study of preferences.  
C) a rare case that applies only to luxury goods.  
B) a rare case that applies only to inferior goods.  
☒ D) impossible.