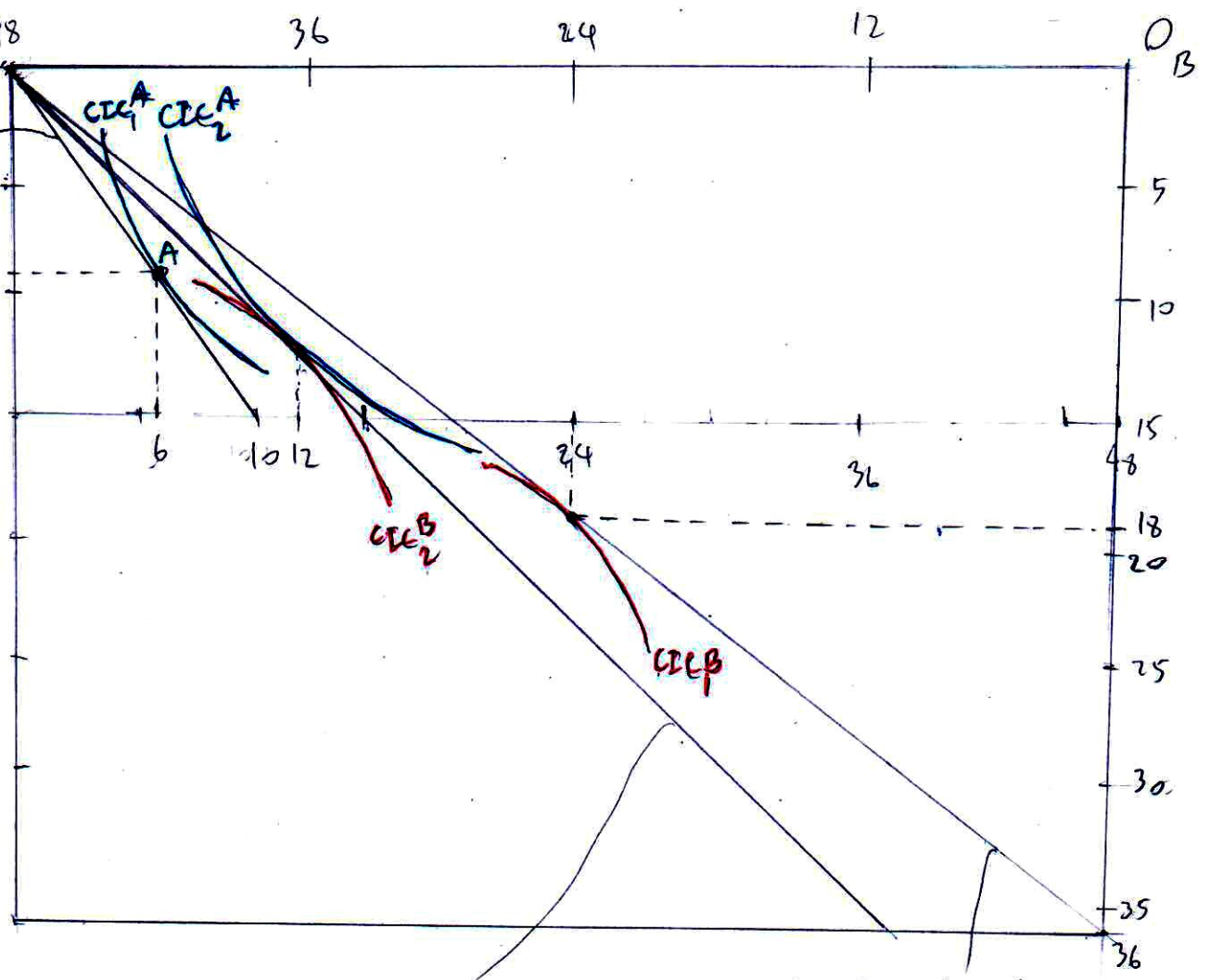


From  $O_A$  point of view  
 $Y = 15 - 1.5X$



From  $O_A$  point of view  $Y = 15 - X$   
 $Y = 36 - X$

From  $O_B$  point of view  
 $Y = 36 - \frac{36}{48} X$   
 $= 36 - \frac{3}{4} X$