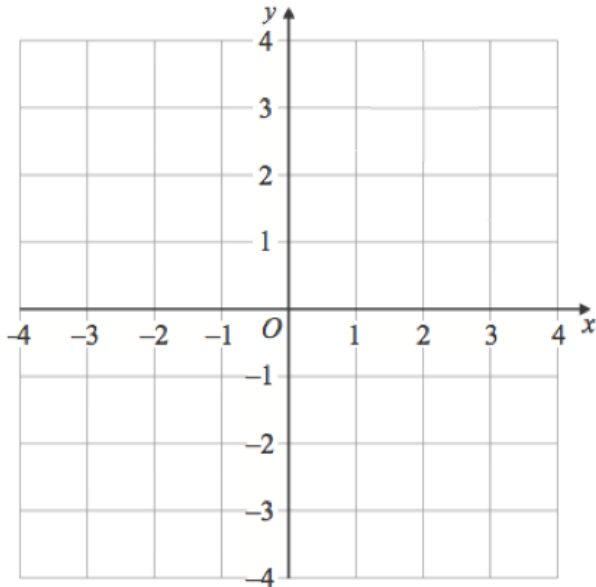
Find x , y and z 

Draw the graphs

$x = 0$

$y = 2x + 3$

$y = x - 1$

Show the region which satisfies

$x \geq 0$

$y \leq 2x + 3$

$y \geq x - 1$

Raheem invests £800 in the bank for five years at $y\%$ compound interest.

At the end of the five years, he has £887.60

Ben says that y is between 1% and 2%.

Is Ben correct?

C and D are positive numbers.
 C is inversely proportional to D .
 When $C = 7$, $D = 28$.

Find the value of C when $C = D$