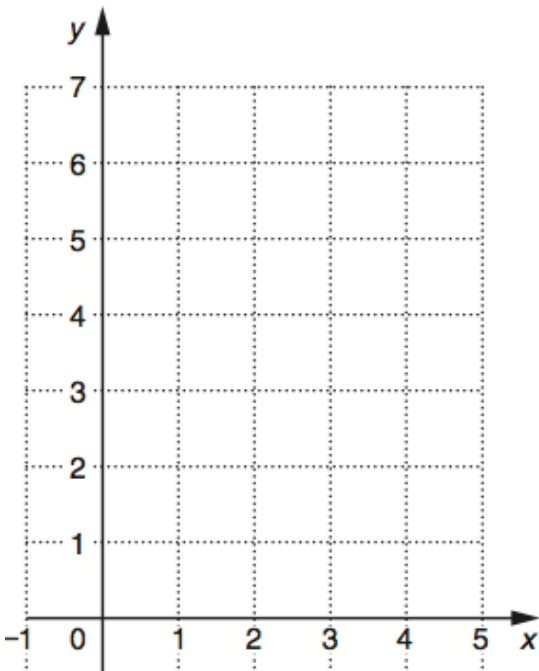




Write 394 in words.

Write **twelve thousand and fourteen** in figures.



Plot the coordinate A (4, 3)

Plot the coordinate B (1, 7)

C is the midpoint of AB.

Write down the coordinates of C.

Write 50:400 as a ratio in its simplest form

The probability that a train is late is 0.3

What is the probability that the train is not late?