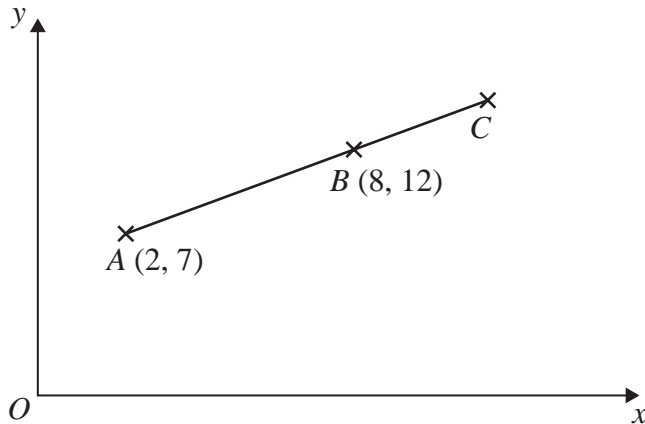


28 ABC is a straight line.



Point A has coordinates $(2, 7)$

Point B has coordinates $(8, 12)$

$$BC = \frac{1}{2}AB$$

Find the coordinates of point C .

(..... ,)

(Total for Question 28 is 3 marks)