

- 21** The straight line **L** has equation $2x + y = 5$
C is a circle with centre the origin and radius 6

L and **C** intersect at point *A* and at point *B*.

Find the coordinates of point *A* and the coordinates of point *B*.
Give your coordinates correct to 2 decimal places.

Point *A* (..... ,))

Point *B* (..... ,))

(Total for Question 21 is 5 marks)
