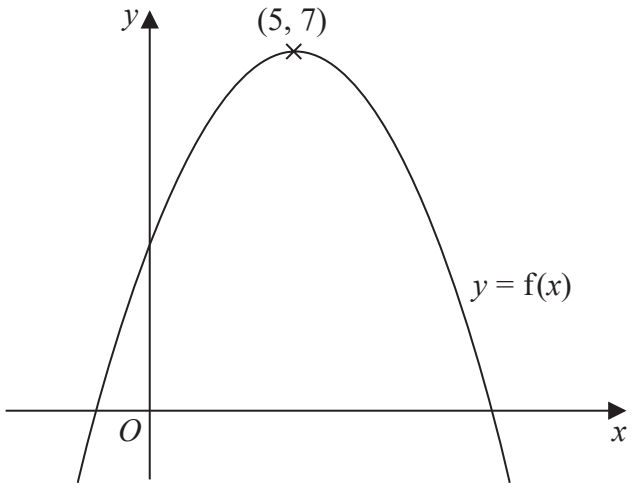
**23** The diagram shows a sketch of the curve with equation $y = f(x)$




There is only one maximum point on the curve.
The coordinates of this maximum point are (5, 7)

Write down the coordinates of the maximum point on the curve with equation

(i) $y = f(x + 9)$

(..... , .....)

(ii) $y = f(x) + 3$

(..... , .....)

**(Total for Question 23 is 2 marks)**

DO NOT WRITE IN THIS AREA

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