21 A curve has equation $y = f(x)$

There is one minimum point on this curve.
The coordinates of this minimum point are $(5, -4)$

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

(i) $y = f(x + 7)$

(..... , ...)

(1)

(ii) $y = f(x) - 6$

(..... , ...)

(1)

(Total for Question 21 is 2 marks)

DO NOT WRITE IN THIS AREA

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