29 A curve has equation $y = x^3 - 4x^2 + 5x + 3$

P and *Q* are two points on the curve.

P is the point with coordinates (2, 5)

The gradient of the tangent to the curve at *P* is equal to the gradient of the tangent to the curve at *Q*.

Find the exact coordinates of *Q*.

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

(Total for Question 29 is 5 marks)

TOTAL FOR PAPER IS 100 MARKS