The equation of a curve is  $y = 2x^2 - 3$ . Two points A and B with x-coordinates 2 and (2 + h) respectively lie on the curve.

(a)	Find and simplify an expression for the gradient of the chord $AB$ in terms of $h$ .	[3]
(b)	Explain how the gradient of the curve at the point $A$ can be deduced from the answer to part (and state the value of this gradient.	<b>a)</b> , [2]