9 Find an equation of the normal to the curve with equation		
$y = (x^3 - 2x)e^{(1-x)}$		
at the point on the curve with c	coordinates $(1, -1)$	(5)

Question 9 continued
(Total for Question 9 is 5 marks)
(==341 201 Q 44031011 > 10 C 111111111)

