2			When $x = 0$ $e^0 - 5 \times 0^3 = 1 > 0$	M1	1.1a	Attempting to evaluate the function at both values	
			When $x = 1$ $e^1 - 5 \times 1^3 = e - 5 < 0$			
			So [as the function is continuous and there is a change of sign] there is a root between 0 and 1	E1 [2]	2.2a	Conclusion from correct values	