PROJECT MOCK

Question 3 – 1:

3(a)(i)	169	2	M1 for g(13) or $(1+4x)^2$ or better
3(a)(ii)	$1+4x^2$ final answer	1	
3(a)(iii)	x	1	
3(b)	3.5 or $\frac{7}{2}$	2	M1 for $1+4x=15$