Question		Answer	Marks	AO	Guidance
7	(a)	$4^{\frac{3}{2}}$ or 8 seen	B1	1.1	may be embedded
		$1+\left(\frac{3}{2}\right)\frac{x}{4}+\left(\frac{3}{2}\right)\left(\frac{1}{2}\right)\frac{\left(\frac{x}{4}\right)^2}{2!}$ **soi**	M1	1.1	allow omission of 2!; two of the first three terms correct; ignore terms in x^3 and above
		$8+3x+\frac{3}{16}x^2$ **or** $8(1+\frac{3}{8}x+\frac{3}{128}x^2)$ **isw**	A1	1.1	all three terms correct; ignore extra terms; allow 0.1875 for coefficient of x^2; correct answer unsupported **B3**
			[3]		
7	(b)	$\lvert x\rvert < 4$ or $-4 < x < 4$	B1	2.3	allow $\lvert x\rvert \leq 4$ or $-4 \leq x \leq 4$; mark the final answer **FT** their $(1+ax)$
			[1]		