Question		Answer	Marks	AO	Guidance
2		x^{-k} **or** $x^{\frac{5}{3}}$	**M1**	**1.1**	may be implied by correct answer; allow eg $(x^{\frac{1}{3}})^{-5}$ or $(x^{5})^{\frac{1}{3}}$
		$x^{-\frac{5}{3}}$	**A1**	**1.1**	**B2** for correct answer unsupported; mark the final answer
			[2]		