

Question		Answer	Marks	AOs	Guidance
1		$16x^8y^{-2}$ OR $\frac{16x^8}{y^2}$	<b>B2</b>  <b>[2]</b>	1.1 1.1	<b>B1</b> for two elements correct out of coefficient, power of $x$ , power of $y$ as part of a product