

- 2 After taking measurements of the quantities in the expression  $\frac{xy^2}{z}$ , the total uncertainty is calculated as 6%.

Which individual percentage uncertainties of  $x$ ,  $y$  and  $z$  when combined give this total of 6%?

	$x/\%$	$y/\%$	$z/\%$
<b>A</b>	1	1	4
<b>B</b>	2	1	2
<b>C</b>	3	2	2
<b>D</b>	4	1	1