

27	25	P1	<p>for working with density,  eg <math>8 \times 1500 (= 12\,000)</math>  <b>or</b> <math>[\text{density}] \times 1500</math></p>	<p>P marks can be awarded in either order  <math>[\text{density}]</math> is <math>8 \times 10^n</math>  Condone <math>8 \times 1500 \times 300</math> for this mark only</p>
		P1	<p>for a correct conversion,  eg “12 000” <math>\div 1000 (= 12)</math> or <math>\frac{8}{1000} (= 0.008)</math>  <b>or</b> <math>300 \times 1000 (= 300\,000)</math>  <b>or</b> <math>[\text{mass}] \div 1000</math></p>	<p>P marks can be awarded in either order  <math>[\text{mass}]</math> must be what they believe to be mass following a calculation that uses 8 and 1500 but not 300</p>
		A1	cao	