

17	1350	P1	<p>for working with percentage, eg $85 \div 100 \times 9000 (= 7650)$ or $(100 - 85) \div 100 (= 0.15)$ oe</p>	<p>Allow $\frac{15}{100}$ and 15% but not 15 alone</p>
		P1	<p>for a complete process, eg $9000 - "7650"$ or $(100 - 85) \div 100 \times 9000$</p>	<p>$15\% \times 9000$ is not acceptable unless correctly evaluated</p>
		A1	cao	