

18	12	<p>P1</p> <p>for a beginning process, eg $1800 - (1800 \times 0.56)$ oe or $1800 \times (1 - 0.56)$ (= 792) or $1800 \div 100 \times 56 \div 66$ (= 15.272...) or $1800 \div 66$ (=27.272...) or $[44\%] \div 66$</p> <p>P1</p> <p>for a complete process, eg “792” $\div 66$ or “27.272...” $\times (1 - 0.56)$ oe or “27.272...” – “15.272...”</p> <p>A1</p> <p>cao</p>	<p>[44%] is the value they clearly believe to be 44% of 1800</p>
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