

1	Rahim (supported)	P1	<p>for start to the process to find 20% for Tamara, eg 220000×0.2 oe (= 44000) or 30% for Rahim, eg 160000×0.3 oe (= 48000)</p> <p>OR</p> <p>for $1 - 0.2$ (= 0.8) or $100 - 20$ (= 80) or $1 + 0.3$ (= 1.3) or $100 + 30$ (= 130)</p> <p>P1 for a complete process to find at least one new value, eg $220000 - "44000"$ (= 176 000) or $160000 + "48000"$ (= 208000) OR $220000 \times "0.8"$ (=176000) or $160000 \times "1.3"$ (=208000)</p> <p>A1 for one correct value, 176 000 or 208 000</p> <p>C1 for correct conclusion supported by correct figures eg Rahim, 176 000 and 208 000</p>	<p>Build up processes are acceptable but must be complete and correct</p> <p>Award 0 marks for a correct answer with no supportive working.</p>
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