5	(a)	87 – 75 (= 12) or $\frac{87}{75}(=1.16)$ oe		3	M1
		$\frac{"12"}{75}(\times 100)(=0.16(\times 100))$ oe or $\frac{87}{75}\times 100(=116)$ oe or $"1.16"\times 100(=116)$ oe			M1
		Correct answer scores full marks (unless from obvious incorrect working)	16		A1
	(b)	0.2 × 960 (= 192) oe or 0.8 × 960 (= 768) oe or 0.8 × 0.8 × 960 (= 614.4) oe or 0.8^3 (= 0.512) oe		3	M1 NB Use of % sign to indicate the calculation, eg 80% × 960, is **not** sufficient for this mark unless an answer of 768 is stated for this calculation
		0.8^3 × 960 oe or 0.8 × 0.8 × "768" oe or 0.8 × "614.4" oe or 0.2 × "768" (= 153.6) **and** 0.2 × ("768" – "153.6") (= 122.88) oe or "192" + "153.6" + "122.88" (= 468.48)			M1 NB Use of % sign to indicate the calculation, eg $(1 – 20\%)^3$ × 960, is **not** sufficient for this mark unless an answer of 491.52 is stated for this calculation
		Correct answer scores full marks (unless from obvious incorrect working)	491.52		A1 491 - 492 SC B2 for 0.8^4 × 960 (= 393(.216)) If no other mark awarded, SCB1 for 960 × 0.2 × 3 (= 576) oe or 960 × 0.4 (= 384) oe or 960 + 960 × 0.2 × 3 (= 1536) oe or 960 × 1.6 (= 1536) oe or 1.2 × 960 (= 1152) oe or 1.2^2× 960 (= 1382(.4)) oe or 1.2^3 × 960 (= 1658(.88)) oe
					Total 6 marks