13	$\frac{3}{8} + 45\%$ $\left(= \frac{33}{40}\right.$ or $82.5(\%)$ or $\left.0.825\right)$		5	M1 Do **NOT** award M1 for e.g. $\frac{3}{8} + 45(\%) + 406(= ....)$ oe
	$1 - \frac{"33"}{40}\left(= \frac{7}{40}\right)$ **or** $100 - "82.5"(\%)(= 17.5(\%))$ **or** $1 - "0.825"(= 0.175)$			M1
	$406 \div \frac{"7"}{40}$ (= 2320) **or** $406 \div \frac{"17.5"}{100}$ oe (= 2320) **or** 1% = 406 ÷ "17.5" (= 23.2) oe			M1
	0.45 × "2320" oe **or** 45 × "23.2" oe			M1
		1044		A1
				Total 5 marks

13 ALT	$\frac{3}{8}x + 0.45x + 406$ oe		5	M1 Do **NOT** award M1 for e.g. $\frac{3}{8} + 45(\%) + 406(= ....)$ oe
	$\frac{3}{8}x + 0.45x + 406 = x$ oe			M1 for a correct equation
	$(x =) \frac{406}{1 - \frac{3}{8} - 0.45}\left(= \frac{406}{7/40} = 2320\right.$			M1
	0.45 × "2320"			M1
		1044		A1
				Total 5 marks