Question		Working	Answer	Mark	Notes
14		1.2 **or** 0.9 **or** $1.2n$ **or** $0.9n$ where n is a number or a variable eg 1.2×100 **or** 0.9×100 **or** $1.2n \times \left(\frac{100-x}{100}\right) = 0.9n$		3	M1 for one correct multiplier, may be seen as part of a single term or calculation or part of an equation
		0.9 ÷ 1.2 (= 0.75) oe **or** 75(%) $\frac{n \times 0.9}{n \times 1.2}$ where n is a number or variable **or** 1 – (0.9 ÷ 1.2) (= 0.25) **or** $\frac{100-x}{100} = \frac{0.9n}{1.2n}$ oe			M1 for a correct step to find the percentage decrease for October **or** for an answer of 75(%) or 0.25 this mark implies the first M1
		Correct answer scores full marks (unless from obvious incorrect working)	25		A1
					Total 3 marks

Question		Working	Answer	Mark	Notes
15		$\frac{4--6}{-3-2}\left(=\frac{10}{-5}\right)$ oe **or** $\frac{-6-4}{2--3}\left(=\frac{-10}{5}\right)$		2	M1 method to find gradient. Condone correct gradient embedded in an equation eg $y = -2x + c$ **or** an expression eg $-2x$ **or** for an answer of 2 from 10 ÷ 5 or from −10 ÷ −5
		Correct answer scores full marks (unless from obvious incorrect working)	−2		A1 cao an answer of $y = -2x - 2$ scores M1 only
					Total 2 marks