11		$\frac{m^9k^{15}}{125}$	2	B2 oe for all 3 correct eg $125^{-1}m^9k^{15}$ or $\frac{1}{125}m^9k^{15}$ Accept a =9, b = 15 and c = 125 B1 for a quotient in the form of $\frac{m^pk^q}{r}$ or a product in the form $r^{-1}m^pk^q$ where 2 from p or q or r are correct eg $\frac{m^9k^{15}}{25}$ or $125m^9k^{15}$ Allow m^9k^{15} or $\frac{m^9}{125}$ or $125^{-1}m^9$ or $\frac{k^{15}}{125}$ or $125^{-1}k^{15}$ so long as not added to any other terms Accept two from a = 9 or b = 15 or c = 125 Accept $y125^{-1}m^9k^{15}$ or $\frac{ym^9k^{15}}{125}$ where y is constant
				Total 2 marks

12	(a)		D	1	B1 allow d
	(b)		C	1	B1 allow c
	(c)		B	1	B1 allow b
					Total 3 marks