13	$\frac{1}{3}+\frac{1}{5}$ (= $\frac{8}{15}$) or 0.53... or 53.3.....% or 53%	900	4	M1
	1– "$\frac{8}{15}$" (= $\frac{7}{15}$) or 0.46..... or 0.47 or 46.6...% or 47%			M1
	420 ÷ "$\frac{7}{15}$" (= 900) oe			M1
				A1
				Total 4 marks

14	(a)		$8e^6f^9$	2	B2 B1 for 2 correct terms in a product of 3 terms
	(b)	$3x^2+9xy-4yx-12y^2$	$3x^2+5xy-12y^2$	2	M1 M1 for 3 correct terms out of 4 **or** for 4 correct terms ignoring signs **or** for $3x^2+5xy+c$ for any non zero value of c **or** for $d+5xy-12y^2$ for any non zero value of d
					A1
	(c)	$a^{\frac{1}{2}}\times a=a^{\frac{3}{2}}$ or $\frac{a}{a^{-2}}=a^3$ or $\frac{a^{\frac{1}{2}}}{a^{-2}}=a^{\frac{5}{2}}$	$\frac{7}{2}$	2	M1 for one correct step
					A1 oe
	(d)	$\frac{2^n-1}{(2^n-1)(2^n+1)}$	$\frac{1}{2^n+1}$	2	M1 for $(2^n-1)(2^n+1)$
					A1
					Total 8 marks