3	(a)		p^{15}	1	B1 cao
	(b)	$8n^2+6n+n^2-4n$		2	M1 for expanding with at least 3 correct terms (must see for example, $8n^2$ and not just $2n \times 4n$)(can assume that no sign in front of a number is a + if terms written in a list or table)
			$9n^2+2n$		A1 oe $2n+9n^2$ or $n(9n+2)$ or $n(2+9n)$
	(c)	eg $2x+5=12-3x$ or $\frac{2}{3}x+\frac{5}{3}=4-x$ oe		3	M1 for removal of fraction **and** multiplying out RHS correctly by 3 **or** separating fraction (LHS) in an equation
		eg $2x+3x=12-5$ or $5x=7$ or $5-12=-3x-2x$ or $-7=-5x$ or $\frac{2}{3}x+x=4-\frac{5}{3}$ oe or $\frac{5}{3}x=\frac{7}{3}$ oe			M1 ft (dep on 4 terms) correctly rearranging their 4 term equation for terms in x on one side of equation and number terms on the other
		Working required	$\frac{7}{5}$		A1 oe eg 1.4 or $1\frac{2}{5}$ dep on M2
					Total 6 marks