11		(definition of part: there are 3 parts: one part is the number, one part the letter t and one part the letter w Definition of terms: there are 6 terms: 2 number terms, 2 terms in t and 2 terms in w)		3	M1 indep	Fully correct cancellation of any two parts of their fraction at any stage of working
					M1 indep	correctly apply the negative power to the whole of their bracket (all parts or all terms) **or** correctly square all parts or terms of their bracket **or** correctly apply the negative power AND square of at least two parts (maybe 4 terms) of their bracket
			$4t^4w^2$		A1	Allow $(2t^2w)^2$ after the correct answer
		ALTERNATIVE				
			$4t^4w^2$	3	M2	2 correct terms (M1 for 1 correct term)
					A1	Allow $(2t^2w)^2$ after the correct answer
						Total 3 marks

12		$13 - 4$		2	M1 For selecting 4 and 13
			9		A1
					Total 2 marks