Question	Working	Answer	Mark	Notes	Sub-Total	Total
1	$\frac{23}{8}\times\frac{8}{5}$		M1	Need to see $\frac{23}{8}\times\frac{8}{5}$ and $\frac{23}{5}$ or $\frac{184}{40}$		
		$4\frac{3}{5}$	A1	**NB** no marks for an answer without any working. Must be the mixed fraction in its simplest form		2
2	$360\div12$ or $180(n-2)=168n$ oe		M1	$360\div(180-168)$ **NB** $180(n-2)=168$ is M0		
		30	A1			2
3	$(1.7\times10^{7})\div(1.5\times10^{3})$		M1	for $1.1\dot{(3)}\times10^{n}$ **or** correct value to 2 or more significant figures. Eg11333.33... 11000, 11300		
		1.1×10^{4}	A1	cao 1.1×10^{4}		2
4	$-3\times7x^{-4}-5x^{4}$		M1	for one correct term (allow $-3\times7x^{-4}$)		
		$-21x^{-4}-5x^{4}$	A1	oe e.g. $-\frac{21}{x^{4}}-5x^{4}$		2
5	$\frac{12}{3-\sqrt{5}}\times\frac{3+\sqrt{5}}{3+\sqrt{5}}$ or $12=3a+3b\sqrt{5}-a\sqrt{5}-5b$ and $3a-5b=12$, $3b-a=0$ oe		M1			
	$\frac{36+12\sqrt{5}}{9-5}$ or $4b=12$ or $4a=36$	$9+3\sqrt{5}$	A1	Correct expansion/correct method for solving simultaneous equations **with** a correct answer and no errors. **NB** no marks for answer without any working.		2