Question	Working	Answer	Mark	Notes
18	$(\frac{\mathrm{d}s}{\mathrm{d}t} =) \ 6t^2 - 10t + 6$		4	M1 at least 2 terms correct
	$(\frac{\mathrm{d}v}{\mathrm{d}t} =) 12t - 10$			M1ft ft from a 3 term quadratic
	"$12t - 10$" = 5			M1ft ft dep on previous M1 awarded
	Working not required, so correct answer scores full marks (unless from obvious incorrect working)	1.25		A1oe
				Total 4 marks