7		$\cos(r + \delta r) \cos r$		Allow h on other latter for Su throughout
/		$\cos(x+0x)-\cos x$		Allow <i>n</i> or other letter for ox throughout
		$= \cos x \cos \delta x - \sin x \sin \delta x - \cos x$	B1	
		$\lim_{\delta x \to 0} \frac{\cos x \cos \delta x - \sin x \sin \delta x - \cos x}{\delta x}$	M1	or $\lim_{\delta x \to 0} \frac{\cos(x+\delta x)-\cos x}{\delta x}$ or may be seen later. Must include $\lim_{\delta x \to 0} \frac{1}{\delta x}$
		as $\delta x \to 0$: $\cos \delta x \to 1$ or $1 - \frac{(\delta x)^2}{2}$		Allow $\cos \delta x = 1$ for small δx (or $1 - \frac{(\delta x)^2}{2}$)
		and $\frac{\sin \delta x}{\delta x} \to 1$ or $\sin \delta x \to \delta x$	M1	Allow $\sin \delta x = \delta x$ for small δx
				Both must be explicitly stated for M1
		$(\lim_{\delta x \to 0} \frac{\cos x - \sin x \delta x - \cos x}{\delta x})$		If not stated but implied, M0, but can still possibly gain final A1
		$=-\sin x$	A1	Dep on at least B1M1 gained, and approximations either seen explicitly or seen substituted.
				NB. $\cos x - \sin x - \cos x = -\sin x$ is incorrect and scores A0

