2.3	Exc	ercis	es L	imit	Lav	vs Pa	art 2					
		owing h limit.		ses, us								
88.	$\lim_{x \to -2}$	$(4x^2-1)$	1) 									
89.	lim r →	$\frac{1}{01 + \sin^2 \theta}$	<u>n r</u>									
	$x \rightarrow$											
90.	$\lim_{x \to 2}$	$e^{2x-x^2}$	2									