1	.1mi	t																					
lim Xə	z fu)	٦ ا	the l	imit,	as x	goes	s to	2,0	f fi	(K)	is e	jual	to	١.									
$\# f(x) \rightarrow 1$, as $X \rightarrow 2$.																							
						l him	it.																
lin h(x) 左极限, lim + h(x) 右极限.																							
井 当 X=a 的左, 左 教限存在且相等, 这一点的教限存在。																							
即 lim f(x)=L and lim f(x)=L, lim f(x)=L. 如果不等, lim f(x) DNE(不存在).																							
						限也					9, 1	, , ,											
						Juceze																	
						(N), <u>国</u>			lim h	(Y)= ,	L. 则	lim -	w = 1	ļ.,									
															lim x	Sin(·)=().					
0	, X.	→ 0		, ,		.,	•		.,		X-30.	,,,,		,	170			•					
>	limit	limit vinvalued with polynomials.																					
	lim 7-ja	h/v>																					
) (Q²	+ ab +	· 62)	When	Χisl	arge.	the le	adhrg	torm	domi	nates										
						eg:																	
	, J	0	,			J	η- / ω	20 T 6	/ 														