Concidor	y = x - 4	e + Limits
	777	
	ut in numbers close to S	
we ge	out numbers close to 1.	
	w The output is	is the limit
1 m x - 4	- the limit of the	lim f(x) = L of the funct
		x > 0
The limit		The limit of f(x)
as x a	loser) to 1	gets doser to L
	Limit Cases	
im f(x) -> a		lim 'f(x) x-3 ± 00
approaches a finite		x approaches positive
number here		or negative infinity.
	Same outents	
		1 2 2 1 1
(0)		(nonzem)
(a)		(nonzero) Zera
	Technical AA S.L.	zerd)
(3)	Techniques or Sale	zerd)
	Techniques of Sola	zerd)
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c. Expand		zera
c. Expand L. Multiply by conju		zera
e. Expand a. Multiply by conjuger Trig Identifies		zera
e. Expand d. Multiply by conjugation e. Ting I dentities f. Others	eale Credical)	200
	and Crecheal)	zera
c. Expand d. Multiply by conjugation e. Ting I dentitles f. Others	and Credical)	Zera
c. Expand d. Multiply by conjugation e. Ting I dentities f. Others.	(redien)	Zere .