Section 4.4			ALEKI.	
Try funct Reference An	con given the	e angle		
we have d	one this:			
(Kit)		COS(0) = X	(1)	sector= 1/x
		Sin (0) =	7/1	csc corally
	- X	tan(0)=	y (x	tanlo)= x/y
				, ,
	do in practi			tor:
	is a tool			
we still	have to t	hink and	understan	d!
C05 C0	(US > 0 SIN > 0	4 SIN>O	Units	nothr!
ta <0 I	I tonzo			ed us. des.
(25(0)	(ws 7°	\ sin < 0	quedra	, matter
sin <0 III	10 sin <0	V	· ~ \	seep track
wsco	-> cos>0	D	L	on context
	the 4th 9.	negreet + c	ios(0)= 1/4.	
1 4		and	sin2(0)+ ws2(0)=1
0		(0) + (1/4) =		
- A		10) = 1-(1/4		15/16
		0) = - 5/4.		
	1- de 18) = -Vir/4	= - 55.	
	and Tale	1/4		



