





10		
and $O_1 = A +$	tan 2 (s, c,)	
$\Theta_2 = \phi$	01-02	
m	nn	
hele		
A tan 2(y,x) =	(arctan (y/x)	270
1		
2-argument arctangent	arctan (y/n) + n	240, 47,0
		0
	arc tun (y/x) - n	20, y00
		0
	+11/2	x=0 y70
	-71/-	
	-11/2	x=0 9<0
	undefined	2=0 y=0
		0