SPECIAL ANGLES - DEGREES

1 60 2 1 85 VZ
-SIN 30 = 1 SIN 450 = 1 VE
L21 90= 13 Cos 42 = 15/2
Los 300 = 15 Los 60° = 16

Deg	SIN	ලා	tan
0°	NO)	l	9-0
30°	1/2 = 1/2	13/2	13:13
45°	(2)2	MN	12/12
60°	(M) 2	1/2	13-13
90°	[4]=	0	1 " " " " " " " " " " " " " " " " " " "

Deg	csc Sin	Sec Cos	cot	SIN 30°=1 (50 36°=2	Sec 45° = 2.6. 12 12
0°	10 = D		<u>0</u> -0		Kecipraal
30°	12=12		13=13	Cos 120° = 2	12 4 12 5 4 13
45°	(2)2	12	1/2=1	200	13 3
60°	32	1/2	13-(3	CSC 225°=	2 = √2
90°	14=1	0	1 Juda	180	tan (-210°)=- 13
Sin	270	° <u>-</u> -	1	-2	40 30 30
	+		Cot	1800 = 7	
	7 276			= undef.	
			0		
			T		

Deg Sin cos $0^{\circ} \stackrel{6}{\cancel{2}} = 0 1$	tan 9-0	5in ² 240°-cot(-135°) csc 630°
30° \(\frac{1}{2} = \frac{1}{2} \) \(\frac{1}{	- 15 12/12 (3) 1- 15 12/12 (3)	$\frac{180}{240}$ $\left(-\sqrt{3}\right)^{2} - \left(+1\right)$
90° [4]=1	- Inde	3 + + 1 = 7

