







TECNOLOGICO NACIONAL DE MEXICO INSTITUTO TECNOLOGICO DE CIUDAD MADERO

Carrera: Ingeniería en Sistemas Computacionales.

Materia: Graficación.

Alumna (o): Luis Ricardo Reyes Villar.

Numero de control: 21070343.

Fotografía de frente



Grupo: 5505 A

Hora: 11:00 - 12:00

Semestre: Agosto - diciembre 2023.

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C (I) V V	-	-	The same of the sa	The state of the s
Den (A) = 1 = 1		31	VAL	0 10
		127	120	37 - 35
y = Sen (A)		1576	27	17 983
C (1) X X - X		1-		ATH PAD
Cos (A) = x = x = x		181	3	Aug 750
(f A)		167	151	178 2701
x = (os(A)		NOT.	-121-	AND THE
00 (-6) 1 (10)	240°	20-1	240°)= -1/2	17
$0^{\circ} \cos(0^{\circ}) = 1 (1,0)$	110	(05 (2	0°)=- \(\frac{3}{2}\)	2/2/
Sen (05)= 0	270°	sen Kal	70°)= 0	(0,-1)
	110	005 (2	70°)= -1	(0, 1)
$\frac{\sec (30^\circ) = \frac{1}{2}}{45^\circ (\cos (45^\circ) = \frac{J^2}{2} / 2)} \sqrt{2} \sqrt{2}$	300°	sen (2	000= 1/2	(4 1/3)
$\frac{45^{\circ} (05 (45^{\circ}) - \frac{12}{2} (2 \sqrt{2})}{8en (45^{\circ}) - \frac{12}{2} (2 \sqrt{2})}$	500	(0) (0	76°) = $-\sqrt{3}/2$	(2/2)
	315°	cos / 3	150)= 12/2	[7/2 -1/2 \
$sen(60^\circ) = \frac{73}{2} \left(\frac{2}{2}, \frac{2}{2} \right)$	010	sen (3	75°)= -\\[\frac{1}{2}	(7) 7
0.0	330°	105 (3:	309 = \[\sqrt{8/2} \]	[\sqrt{3} _1\
(90°)= +1 (U)		en (33	300) = -1/2	$\left(\frac{\sqrt{3}-1}{2^2}\right)$
	360°	cas (36	(0°)= 1	(1,0)
$\frac{120^{\circ} \cos(120^{\circ}) = \frac{1}{2}}{\sec(120^{\circ}) = \frac{13}{2}} \left(\frac{1}{2}, \frac{13}{2}\right)$		sen (36	00) = 0	
135° (35°)=-12/2 / √2 √2)				
sen(135°)= \frac{12}{2} \(2 \) 2/				
150° c= (150°)= - \(\frac{3}{2} \) [- \(\sqrt{3} \)]				
con(150°)=1/2 (2'21				
180° (-180°) = -1				
11000- ()			· Francisco	
040)			-4-1155
$\frac{210}{\text{sen}(210^{\circ}) = -1/2} = \frac{2}{2}$ $\frac{215^{\circ}}{\text{sen}(225^{\circ}) = -\sqrt{2}/2} = -\sqrt{2}$ $\frac{215^{\circ}}{\text{sen}(225^{\circ}) = -\sqrt{2}/2} = \frac{2}{2}$	2)			
115 (05 (120) = 12/2 2 2	2)			
sen 220 i Scrit	-7 .			
Con	=			

ı	Argulo	Cosens	Seno	
	0° 0	1	0	
	30° T/6	13/2	1/2	
	45° T/4	12/2	52/2	
	60° T/3	1/2	-13/2	
	900 1/2	0	1	
	120° 211/3	-1/2	-13/2	1 1989
	1350 317/4	-12/2	V2/2	
	150° 511/6	- 3/2	1/2	
	180-11-	2409=-12	056	240
	210° 711/6	SEV - V3/2 01	1-1/2	
	2250 311/40)	0-12/2	- 52/2	270°
1	240° 411/3	1-1/200		2/200
1	270° 311/2	3000 1/2		300
1	300° 511/3	1/2 1/2	-V3/2	0310
	3150 /11/4	1/2	1/2	dia (
A	300° 00	10 1000	1-12	0000
	1000 711	1300 + 1/2	130	UCG
	(01)	1 -(0)	140-	°0x6 1

