

anadrantal anglis:

angle Councide with one of the corolonate axis, the angle is band to be a quadrantal angle.

or, 90°, 180°, 270°, 360° etcare
grading quadrantal angle.

Table of Result

1	•						The second section is a second section of the
	F-fun	o°	900	1800	27°	3600	
Total Street problem on the Paris	Son	0		0		0	Markey 1.
- Standynamical Stanson	Cos	1	0		0	- And	
The Control of the Co	ton	0	00	0	2	0	
The state of the s	Cot	ω	0	0	0	0	
-	To Committee		∞	-1	2	Part of the	
	Sec	ω		~	1 - (1)	0.	
4 6		*			1		

Truzoneme tric functions of angles en quadrants.

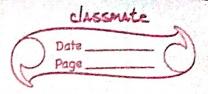
(1) Suppose that a live on 18th gudrent

Sinc : 4 Ve 625 2 - LVL tancitve. (180)° when a lus on the 18t guadrent; all trigonemetric functions are positive. (2) Suppose that a lies in 2rd guadrant Sin 0 = + > + V. Studios (90)

Coso = - - - ve + - 0 ره 36ره) × — fanc - + = -ve Coseco = +ve. (270°) Secos-Ve. when a list on the 2rd gradrant some and sosier are positive and other t-functions are negative (3) Suppose that a his on 3rd madrent Scre = -- Ve 8050 = = -VR fano = - = + ve 180°
coto = + ve . - oc

Sico = -ve do

cosseo = -ve take (0,360°)



	when a lies on 3rd graduant tana and coto are positive and other to-function
1	Coto are positive and other t-function
	are regative.
<u>C4</u>	Suppose that co his in 4th madrent
	Sunco = Ve (90°), Y
	Sono = = - Ve (90°) Y Coso = + = + Ve
	tence = = -ve + (180°) + x (0,360°) Coto = + = -ve. + coffee
	coto= + =- ve. + coffee
	Siea = f Ve
	Siea = f ve Cosiea = -ve · (270)
	when a live in 4th quadrant cosa
	and Sico are positive and all other
e 1	t-furet cons are negative.
	plote
	All Students take coffee.
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