Complete this table:

(coso, sino) tano = sino coso

Angle (degrees)°	sinθ	c09 θ	tan θ	Angle (radians)
(1,0)	(10)		9=0	0
(V3 1/2)	79	13/18	13 - 13	1/6
(15 45°)	12/4	10	位 - 1	TT/4
(2 60°	7317	1	V3 - V3	13
90°	1	0	o=undef.	RIA
120°	21 <u>6</u>	-1/2	- 13	3
(-12 12)	P(5)	-12	10 = -1	317
(-1350° ₁)	-14	-1373	1/3 1/3	SH 6
180° (-1,0)	0	-1	9=0	TT
(-13 210° -1)	-12	1312	-13/5)= -13/3	75
225 0	-12	12/4	- 這= 1	ST
-1240°	- [m]	1	-13 - 13	411 3
((),-1)	-1	0	-b= undef.	317
(300° 3)	-13	79	-13:-13	ST
(5 315°	-62	Talia	-12=-1	100
330° (73/2 - 1)	ーコ	2010-1	1/3: - 1/3	1111
(360°	0	1	9-0	211

Use the table and the Unit Circle to help answer these questions about the sine and the cosine:

$$\sqrt{2} = .7071$$