Jan 24, 17 Phys 224 Radians Review Are Radians Scarg? yes if 1) you fear new knowledge: z) If you can't draw  $(0,1) = \frac{\pi}{2} (2)$   $= 90^{\circ}$ -1,0=TT = 180° (0,-1)=31 (4) = 270° C= C SIN Q = OPP hyp Cy = C (05 A = 90) find oppial, for 1-4

	Jen 24, 17		P495224		Reden	s Review	)	2/3
	Po	sition	yaxis Opp	1	Xaxis ads	O, deg	0,0	rd Car
)		1	O			0	0	
		Z	1		0	90	11/2	
		3 4	0		-1	180	T	
			-1		0	270	377	
		5	0		1	360	7	1 4
		6	VZ	And the same of th	VZ	45°	2. TT 4	,0
	If legs $C = (A^{2} + B^{2})^{\frac{1}{2}}$ are the some $1 = (2A^{2})^{\frac{1}{2}}$ $1 = 2A^{2}$ $\frac{1}{2} = A^{2}$ $\frac{1}{2} = A = B$						4	6