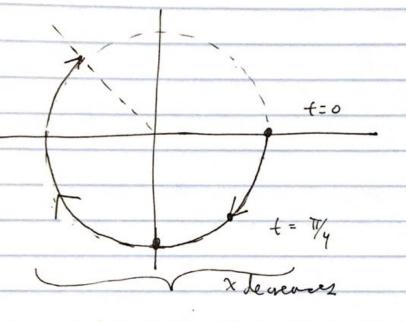


$$\chi^2 = \cos^2 t$$

$$\chi^2 = \sin^2 t$$

circle vadius 1



$$\begin{cases} \chi : (at) \\ y : sint \end{cases}$$

