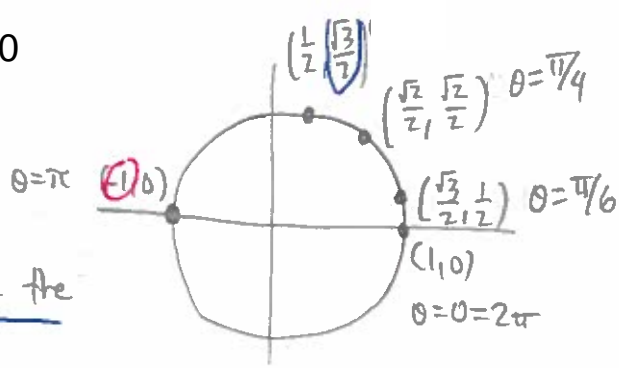


§7.3

$$\#11) \sin\left(\frac{\pi}{3}\right) = \underline{\text{2nd coordinate of the point at } \theta = \pi/3}$$

$$= \frac{\sqrt{3}}{2}$$



$$\#19) \cos(\pi) = \underline{\text{1st coordinate of the point at } \theta = \pi} = -1$$