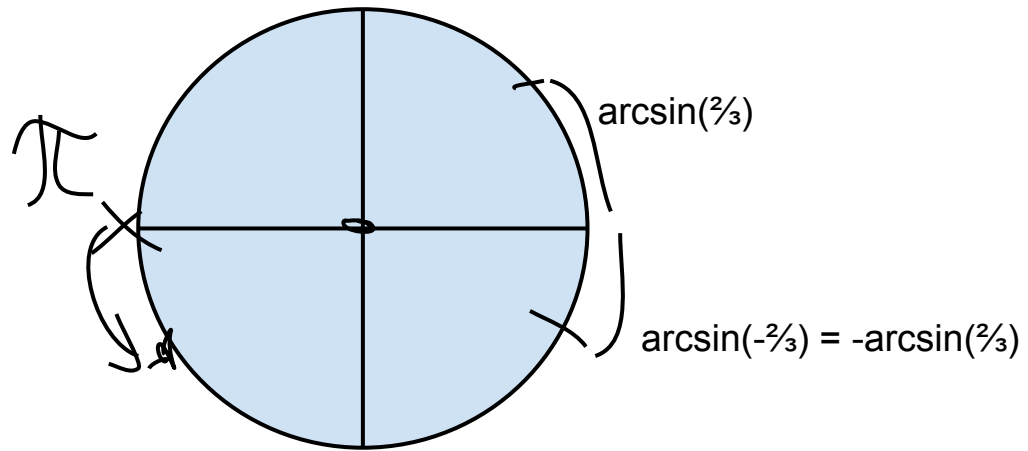


$$\sin x = -\frac{2}{3}$$
$$x = \arcsin(-\frac{2}{3}) + 2Pk$$



$$P - \arcsin(-\frac{2}{3}) = P - - \arcsin(\frac{2}{3}) = P + \arcsin(\frac{2}{3})$$