sinx=½
x=P/6 + 2Pk, k - любое целое число
x=5P/6 + 2Pk, k - любое целое число

x=(-1)^k*arcsin(1/2)+Pk
x=(-1)^k*P/6+Pk
k=2t => x=P/6 + 2Pt
k=2t+1 => x=-P/6 + P(2t+1)=P-P/6 + 2Pt=5P/6 + 2Pt

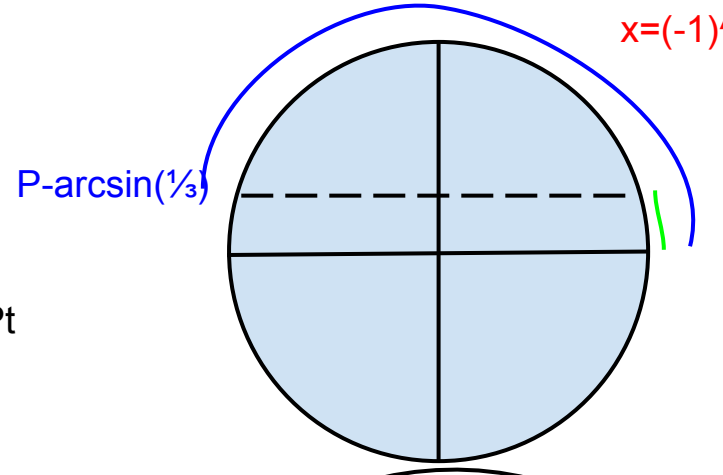
sinx=⅓
x=arcsin(⅓) + 2PK
x=P-arcsin(⅓) + 2PK

cosx=-V3/2
x=5P/6 + 2Pk
x=7P/6 + 2Pk x=-5P/6 + 2PK

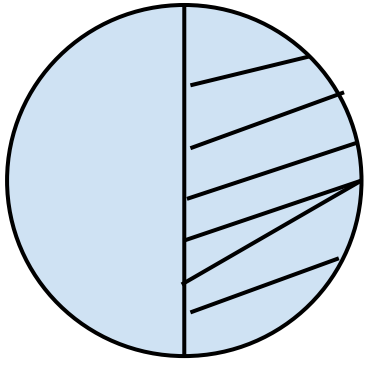
cosx= -⅓
x=arccos(-⅓) + 2Pk
x=-arccos(-⅓) + 2Pk

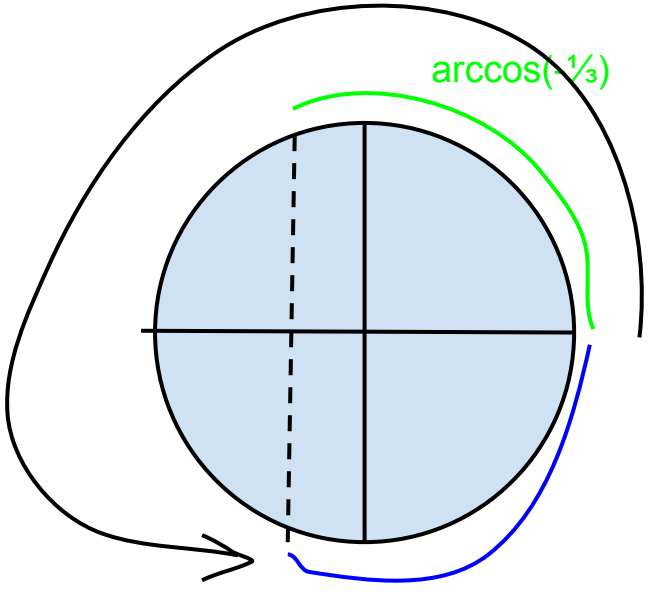
x=+-arccos(-1/3)+2PK

sinx=a
x=(-1)^k*arcsin(a)+Pk

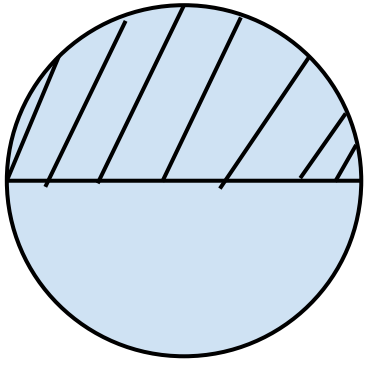


arcsin(x)





arccos(x)



cosx=a
x=+-arccos(a)+2Pk