sinx=-V3/2
x=4P/3+2Pn, n э Z
x=5P/3+2Pn, n э Z

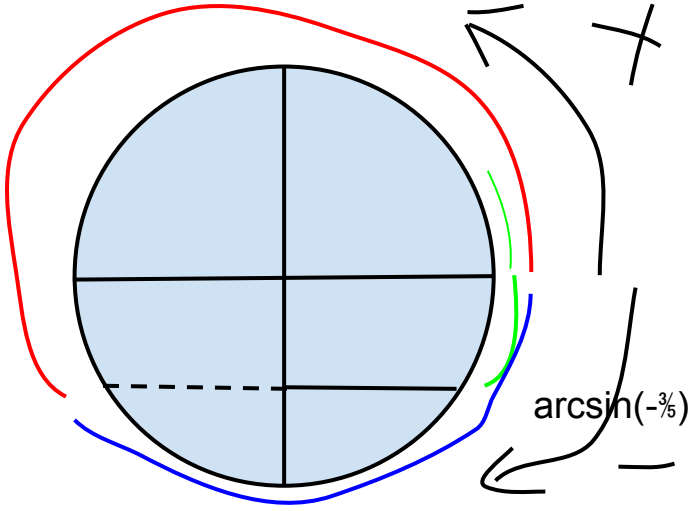
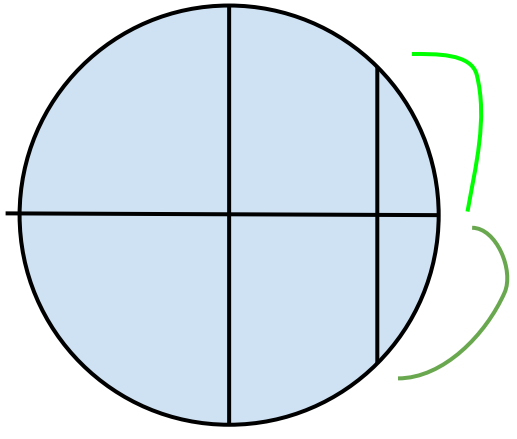
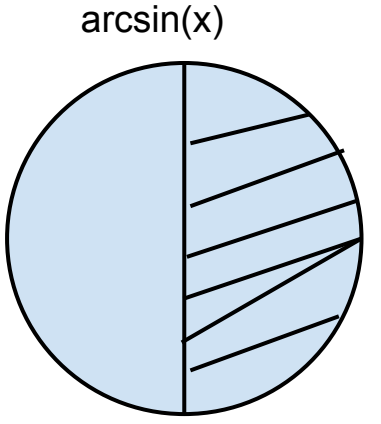
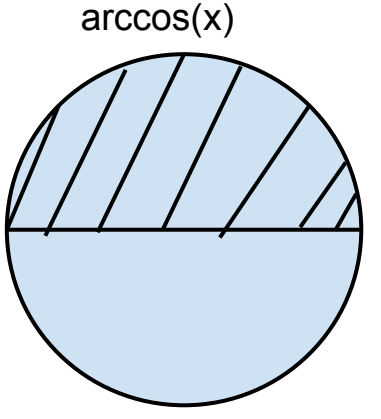
Cosx=1
x=2Pn, n э Z

Cosx=0
x=P/2+2Pn, n э Z
x=3P/2+2Pn, n э Z

x=P/2 + Pn, n э Z

sinx=0
x=2Pn, n э Z
x=P+2Pn, n э Z

x=Pn, n э Z

sinx= - ⅗
x=arcsin(-⅗)+2Pn, n э Z= -arcsin(⅗) + 2Pn
x=P-arcsin(-⅗)+2Pn, n э Z=P + arcsin(⅗) + 2Pn=
=-P+arcsin(⅗) + 2Pn=-P-arcsin(-⅗)+ 2Pn

cosx=¾
x=arccos(¾)+2Pn, n э Z
x=-arccos(¾)+2Pn, n э Z