sin(2x+P/3)>-½

-P/6+2pk<2x+P/3<7P/6+2pk
-P/6+2pk-P/3<2x<7p/6+2pk-P/3
-3P/6+2pk<2x<9P/6+2pk
-P/2+2pk<2x<3P/2+2pk
-P/4+pk<x<3P/4+pk

Cos(P/4-x/2)<=-V2/2
3p/4+2pk<=P/4-x/2<=5p/4+2pk
3p/4+2pk-p/4<=-x/2<=5p/4+2pk-p/4
-p-4pk>=x>=-2p-4pk

cosx<=⅓
arccos(⅓)+2pk<=x<=2p-arccos(⅓)+2pk

tg(P/6-3x)<=-V3
p/2+pk<=P/6-3x<=2p/3+pk
p/2+pk-p/6<=-3x<=2p/3+pk-p/6
2p/6+pk<=-3x<=3p/6+pk
2p/18+pk/3<=-x<=3p/18+pk/3
-p/9-pk/3>=x>=-p/6-pk/3

|sinx|>=V2/2
p/4+pk<=x<=3p/4+pk