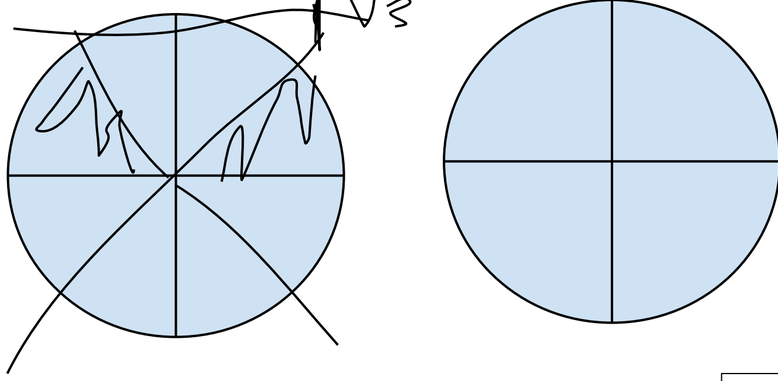
|ctgx|>=V3
ctgx>=V3
ctgx<=-V3

x э [5P/6+Pk;P+Pk) U (Pk;P/6+Pk]



V(arcsinx)=x^2-5x+6
x^2-5x+6>=0 (-oo;2] U [3;+oo)
и
-1<=x<=1

ПРОСТЕЙШИЕ НЕРАВЕНСТВА 04

|ctgx|>=V3

V(arcsinx)=x^2-5x+6