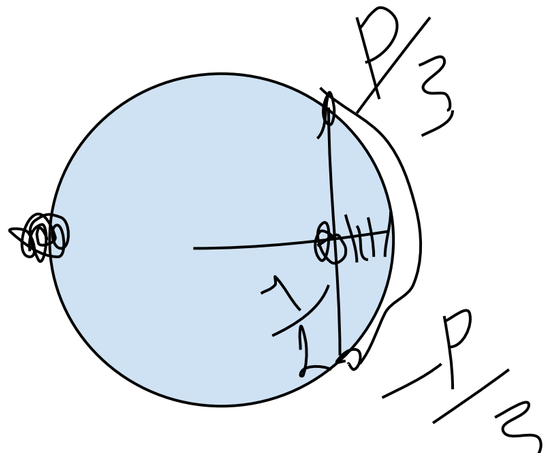
V[cos(x/1989) - ½] + V[cosx - ½] = V[Cos(x/1989)+cosx-1]
a=cos(x/1989) - ½
b=cosx - ½
Va+Vb=V(a+b)
a+2VaVb+b=a+b
2VaVb=0
a=0
b=0
cos(x/1989) - ½=0
cos(x/1989) =½
x/1989=+-p/3+2pn
x=+-1989p/3+1989*2pn
x=+-663p+1989*2pn
cosx - ½=0
cosx=½
x=+-p/3+2pn



a>=0
b>=0
cos(x) >=½
-P/3+2PK<=x<=P/3+2PK

cos(x/1989) - ½>=0
cos(x/1989) >=½
-1989p/3+1989*2pk<=+-p/3+2pn<=1989p/3+1989*2pk
-+p/3-1989p/3+1989*2pk<=2pn<=-+p/3+1989p/3+1989*2pk
-+1/6-1989/6+1989k<=n<=-+⅙+1989/6+1989k
Ответ:+-p/3+2pn где
-+1/6-1989/6+1989k<=n<=-+⅙+1989/6+1989k