(1-tgx)/(1+tgx)=tgy
x-y=P/6

y=x-P/6

(1-tgx)/(1+tgx)=tg(x-P/6)
(1-tgx)/(1+tgx)=(tgx-1/V3)/(1+1V3*tgx)
tgx=t
(1-t)/(1+t)=(t-1/V3)/(1+1/V3t)
[(1-t)(1+1/V3t)-(t-1/V3)(1+t)]/(1+t)(1+1/V3t)=0
(1+t)(1+1/V3 t)!=0
1+1/V3t-t-1/V3t^2-t+1/V3-t^2+1/V3t=0
V3+t-V3t-t^2-V3t+1-V3t^2+t=0
1+V3-t(2V3-2)-t^2(V3+1)=0
t^2(V3+1)+2t(V3-1)-(V3+1)=0
D/4=(3-2V3+1)+3+2V3+1=8
tgx=(1-V3+2V2)/(V3+1)
x=arctg((1-V3+2V2)/(V3+1))+pk
y=arctg((1-V3+2V2)/(V3+1))+pk-P/6
(1-V3-2V2)/(V3+1)
x=arctg((1-V3-2V2)/(V3+1))+pk
y=arctg((1-V3+2V2)/(V3+1))+pk-P/6
Ответ:(arctg((1-V3+2V2)/(V3+1))+pk;arctg((1-V3+2V2)/(V3+1))+pk-P/6);
(arctg((1-V3-2V2)/(V3+1))+pk;
arctg((1-V3+2V2)/(V3+1))+pk-P/6)

(1-tgx)/(1+tgx)=(tg(p/4)-tgx)/(1+tgx*tgx(P/4))=
tg(P/4-x)=tgy
P/4-x=y+pk
x+y=P/4-pk
x-y=P/6
x=P/8-pk/2+P/12
y=P/8-pk/2-P/12

tg(a-b)=sin(a-b)/cos(a-b)=(sina*cosb-sinb*cosa)/(cosa*cosb+sinb*sina)=(tg(a)-tg(b))/(1+tga*tgb)