cosx+cosy=1/V2
x-y=P/2

x=P/2+y

cos(P/2+y)+cosy=1/V2
-sin(y)+cosy=1/V2
cosy-siny=1/V2
V2(cosy*sina-siny*cosa)=1/V2
sina=1/V2
cosa=1/V2
V2sin(P/4-y)=1/V2
sin(P/4-y)=1
P/4-y=P/2+2pk
y=P/4-P/2+2pk
y=-p/4+2pk
x=p/4+2pk
Ответ:(p/4+2pk;-p/4+2pk)