sin(2x+sin^2 y)=0
x-3sin^2 y=-2

2x+sin^2 y=Pk
sin^2y=Pk-2x
sin^2y=(2+x)/3
Pk-2x=(2+x)/3
3Pk-6x-2-x=0
3Pk-7x-2=0
x=(3Pk-2)/7

0<=(2+x)<=3
-2<=x<=1

-14<=(3Pk-2)<=7
-12<=3Pk<=9
-4<=Pk<=3
k=-1,0
x1=(-3P-2)/7
x2=-2/7
1.
sin^2y=((12-3P)/7)/3=(4-P)/7
(1-cos2y)/2=(4-P)/7
7-7cos2y=8-2P
cos2y=(2P-1)/7
2y=+-arccos(2P-1)/7+2Pn => y1=+-1/2arccos((2P-1)/7)+Pn
2.
sin^2y=(2-2/7)/3=12/7/3=4/7
(1-cos2y)/2=4/7
1-cos2y=8/7
cos2y=1-8/7=-1/7
y2=+-1/2arccos-1/7+Ph
Ответ: ((-3P-2)/7;+-1/2arccos((2P-1)/7)+Pn) (-2/7;+-1/2arccos-1/7+Ph)