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

2x+sin^2 y=pk
sin^2y=pk-2x
x-3pk+6x=-2
7x=-2+3pk
x=(3pk-2)/7
sin^2y=pk-(6pk-4)/7
sin^2y=(7pk-6pk+4)/7
sin^2y=(pk+4)/7
0<=(pk+4)/7<=1
0<=pk+4<=7
-4<=pk<=3
k=0 и -1
x1=-2/7
sin^2y=4/7
siny=+-2/V7
y=arcsin(+-2V7)+2pk
y=p-arcsin(+-2V7)+2pk
x2=(-3-2)/7=-5/7
sin^2y=-p+10/7 -never
Ответ:(-2/7;arcsin(+-2V7)+2pk)
(-2/7;p-arcsin(+-2V7)+2pk)

$$x^2 = a$$
$$x = \pm\sqrt{a}$$
$$x^2 - a = 0$$
$$(x-\sqrt{a})(x+\sqrt{a})=0$$
$$x^4 = a$$
$$x = \pm\sqrt[4]{a}$$