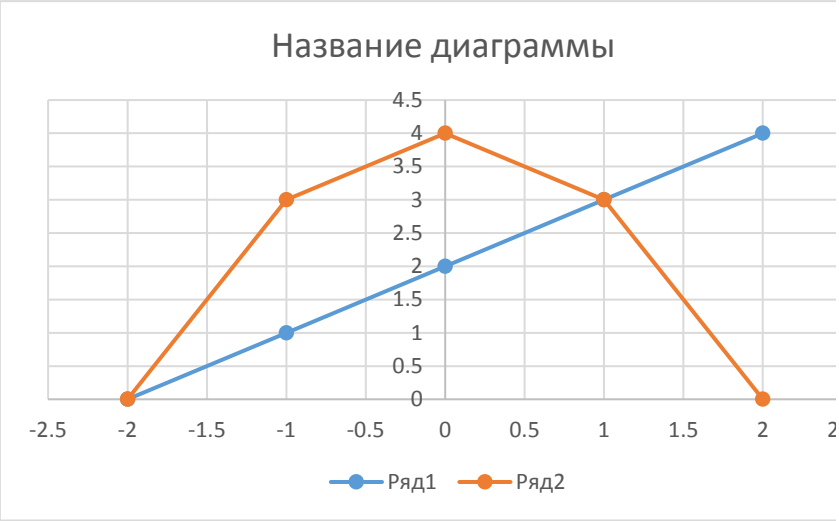
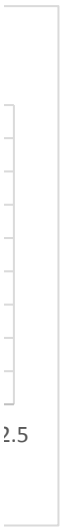
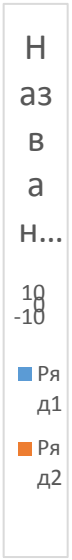
x	x+2	4-(x^2)
-2	0	0
-1	1	3
0	2	4
1	3	3
2	4	0



Вычислить S треугльника с вершинами α(-2,0)=25$^{\theta}$ β(2,0)=55$^{\theta}$ ɣ(1,3)=

Сторона c (основание)=4

S=(1/2*(4^2))*((sin(25)*sin(55)/sin(100)) ≈ 2.8



=100θ