

$$\frac{x^2-3x-4}{9-x^2}$$

$$9-x^2$$

$$x_1=4$$

$$x_2=-1$$

$$x \quad f(x)=\frac{(x^2)-(3*x)-4)}{(9-(x^2))}$$

-10 -0.12335

-9 -0.14164

-8 -0.16664

-7 -0.2031

-6 -0.26189

-5 -0.375

-4 -0.69985

-3 #ДЕЛ/0!

-2 0.489898

-1 0

0 #####

1 #####

2 #####

3 #####

4 0

5 -0.15309

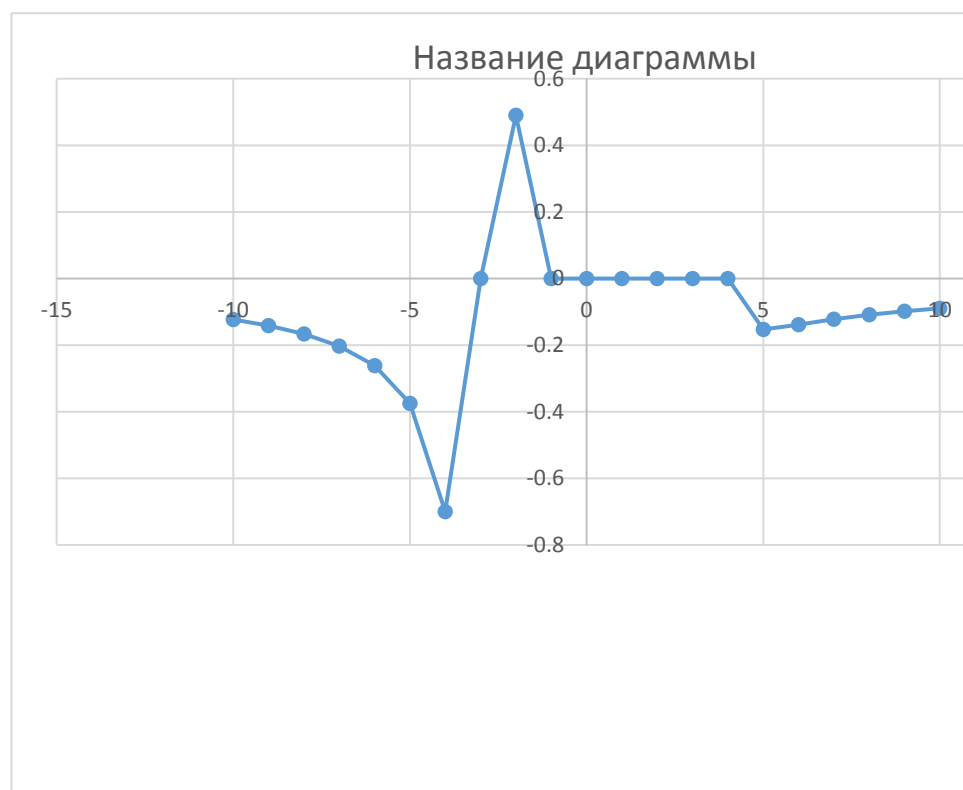
6 -0.13858

7 -0.12247

8 -0.10909

9 -0.09821

10 -0.08928



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