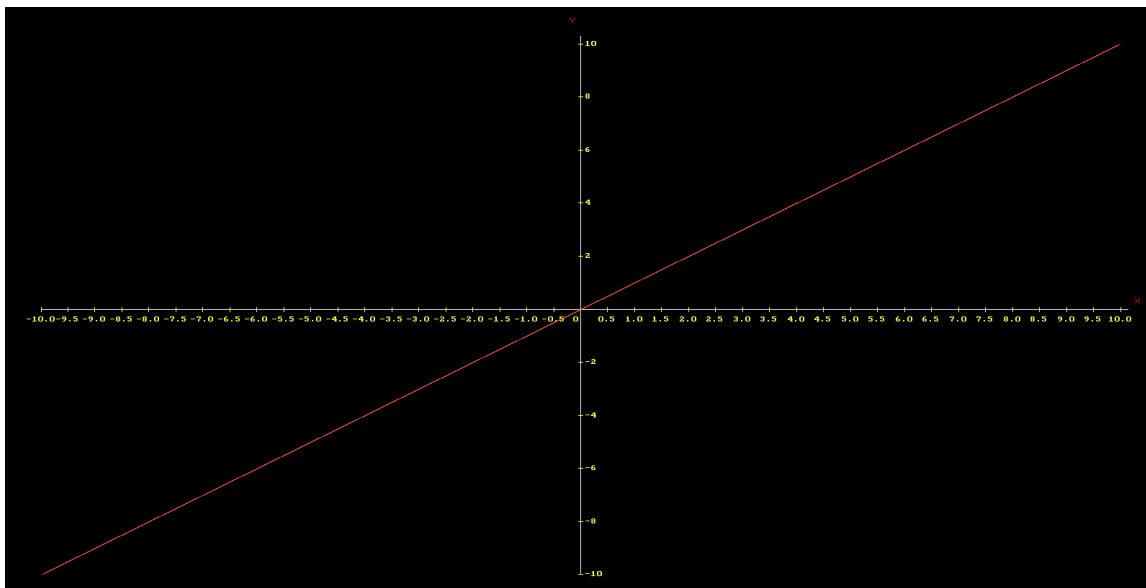


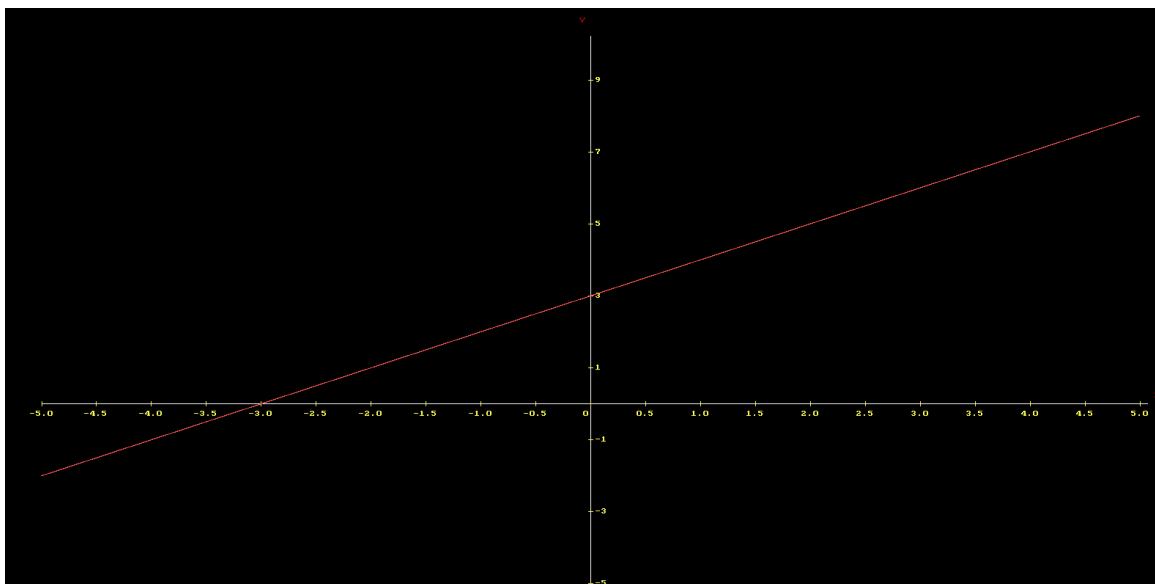
Графика – Задаци 5

1. Нацртати графике датих функција :

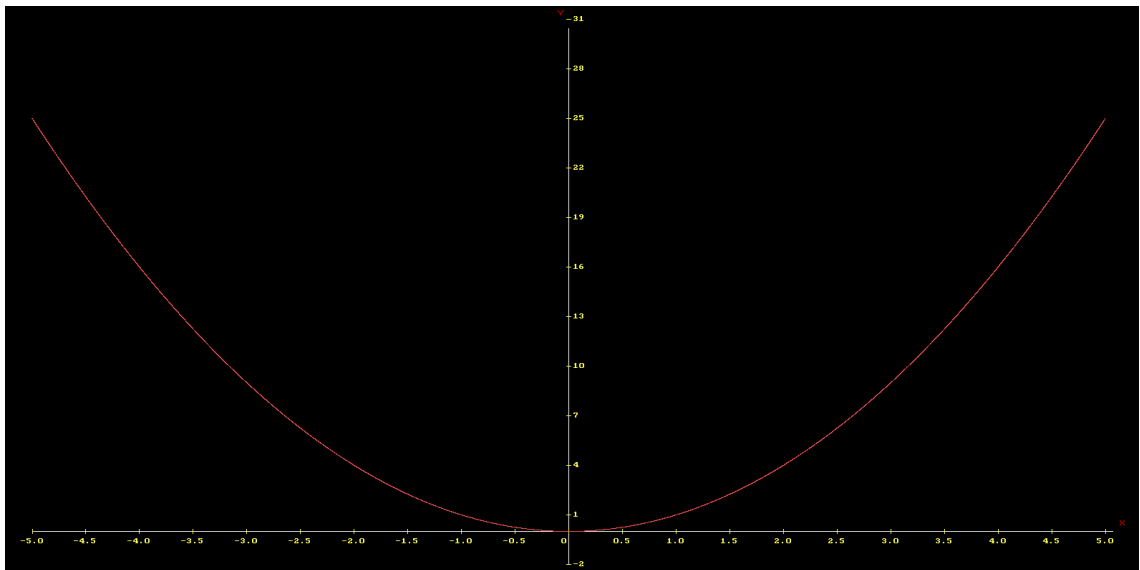
a. $y = x$



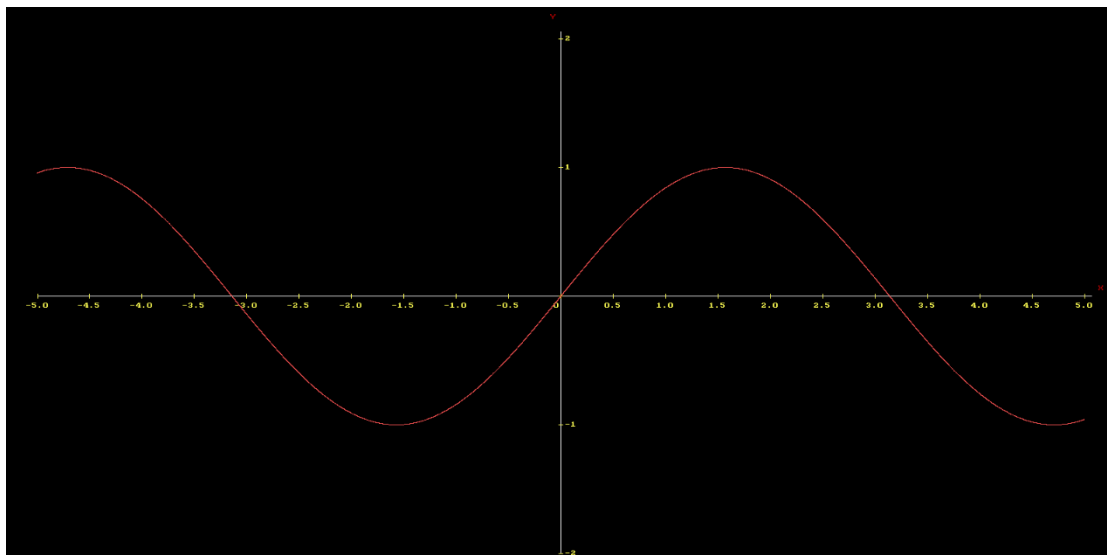
b. $y = x + 3$



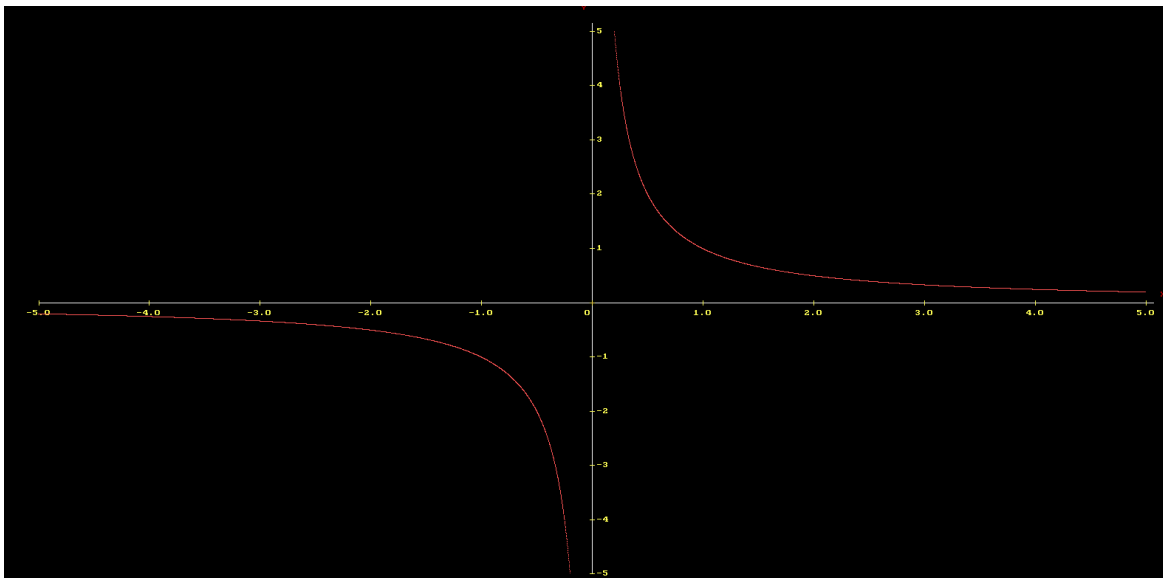
c. $y = x^2$



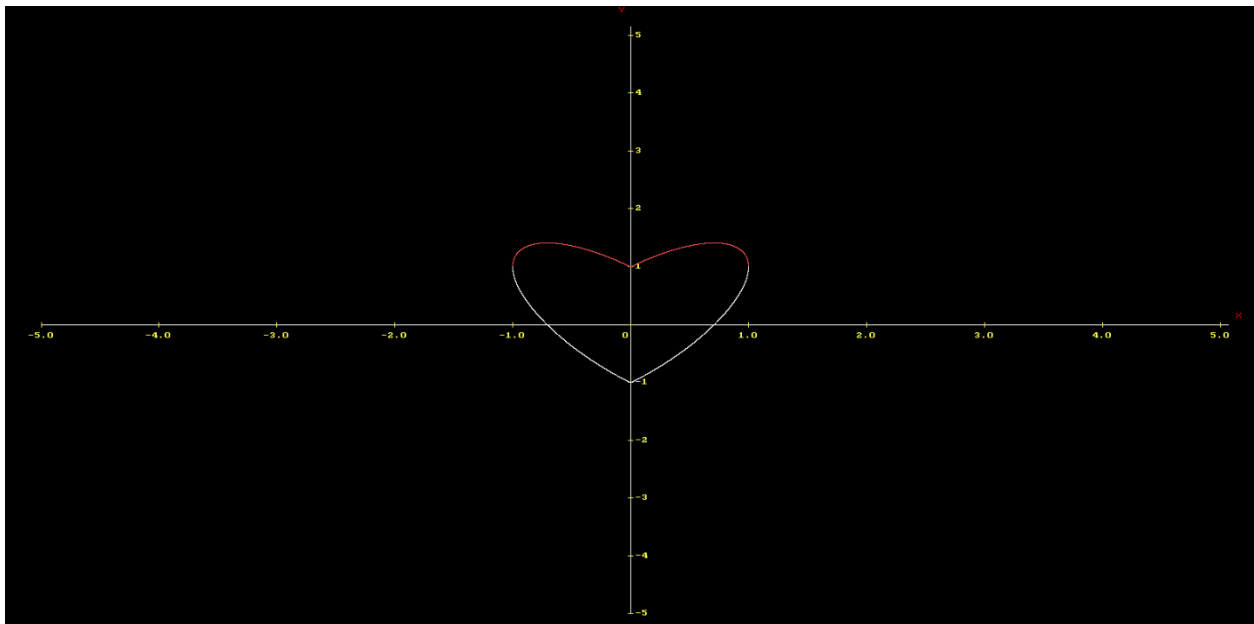
d. $y = \sin x$



e. $y = \frac{1}{x}$



f. $y_1 = |x| + \sqrt{1-x^2}$
 $y_2 = |x| - \sqrt{1-x^2}$



$$y_1 = |x| + \sqrt{1-x^2}$$

г. $y_2 = |x| - \sqrt{1-x^2}$, круг се налази на координатама (500,800), полупречник 200.

