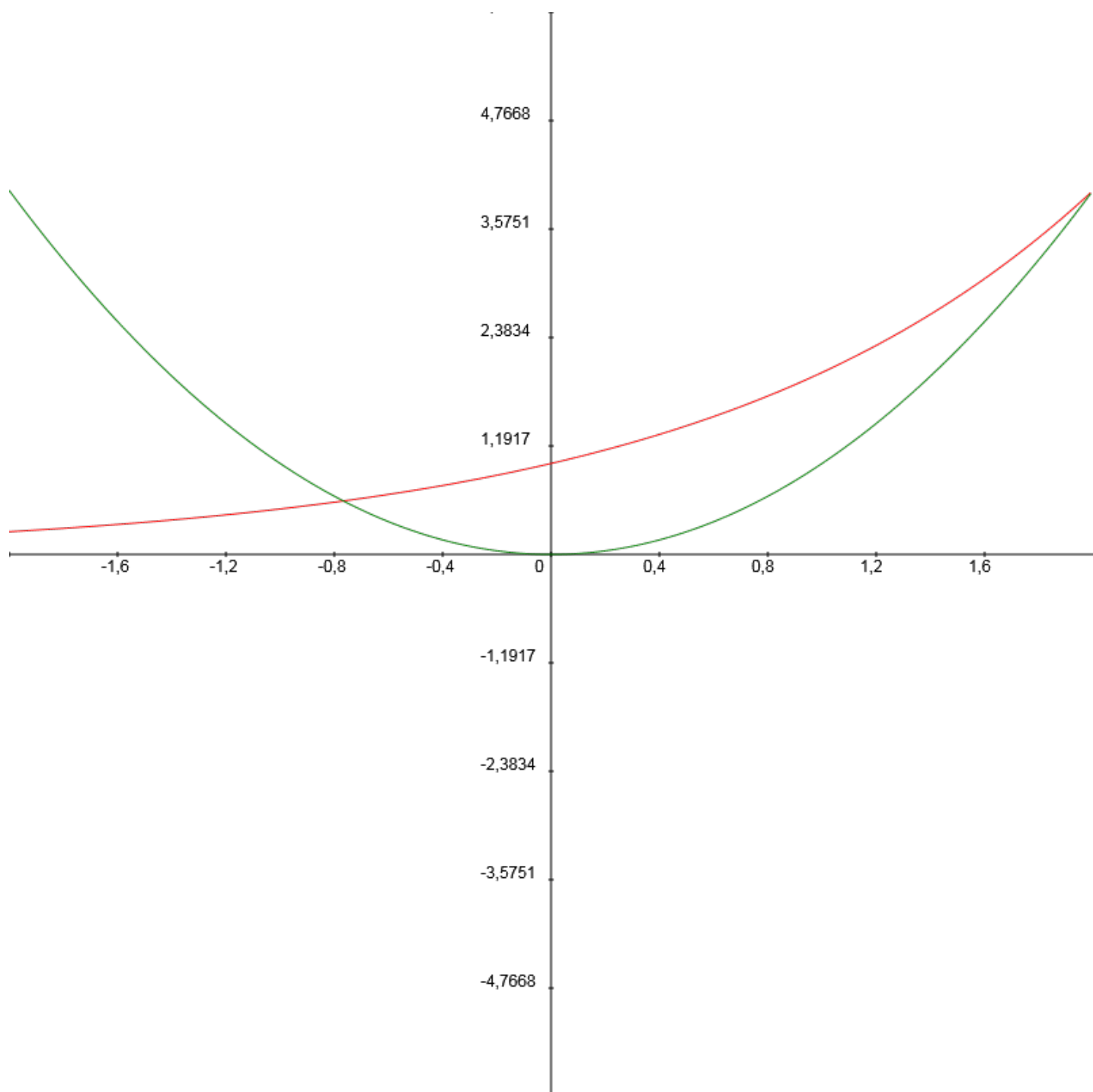Finding roots of equations using dynamic expression tree generation and function interpolation
 Used algorithms: Shunting-yard algorithm and Lagrange interpolation.

Search interval: [-2,2]
Eps.: 1E-05
Interpolation error: 0
Number of roots: 1
Power of Lagrange polynomial: 4
Roots are shown on the page #2

Roots found:

-0,76666