Program
Course work program
Name project: sin-par

File	Edit	About

Enter first function (Blue color)

Enter name function: | Fx

x: | -2.0 | -1.0 | 0.0 | 1.0 | 2.0

y: | -0.9 | -0.8 | 0.0 | 0.84 | 0.91

| Create | Clear | Save function | Open function |

Enter second function (Red color)

Enter name function: | Gx

x: | -2.0 | -1.0 | 0.0 | 1.0 | 2.0

y: | 4.0 | 1.0 | 0.0 | 1.0 | 4.0

| Create | Clear | Save function | Open function |

From: | To: | Build f(x) - g(x) | Max: y = 0.0;
x = 0.0;

Define Limits

Update Graph | Clear Graph