Инспекция кода

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| |  | | --- | | using System; | |  | using System.Collections.Generic; | |  | using System.Linq; | |  | using System.Text; | |  | using System.Threading.Tasks; | |  |  | |  | namespace Test11 | |  | { | |  | class Program | |  | { | |  | static double f(double X) | |  | { | |  | return 3 \* Math.Pow(X, 3) - 2 \* Math.Pow(X, 2); | |  | } | |  | static void Main(string[] args) | |  | { | |  | Console.OutputEncoding = Encoding.GetEncoding(866); | |  | Console.InputEncoding = Encoding.GetEncoding(866); | |  | double A; | |  | double B; | |  | double U=0; | |  | char H; | |  | Console.Write("Введите первое число:"); | |  | A = Convert.ToDouble(Console.ReadLine()); | |  | Console.Write("\nВведите оператор:"); | |  | H = Convert.ToChar(Console.ReadLine()); | |  | Console.Write("\nВведите второе число:"); | |  | B = Convert.ToDouble(Console.ReadLine()); | |  | if (H == '+') | |  | { | |  | U = A + B; | |  | } | |  | else if (H == '-') | |  | { | |  | U = A - B; | |  | } | |  | else if (H == '\*') | |  | { | |  | U = A \* B; | |  | } | |  | else if (H == '/') | |  | { | |  | if (B != 0) | |  | U = A / B; | |  | else Console.WriteLine("На 0 делить нельзя!"); | |  | } | |  | else | |  | { | |  | Console.WriteLine("Неизвестный оператор."); | |  | } | |  | Console.WriteLine("\nРезультат: {0}", U); | |  | Console.ReadLine(); | |  | } | |  | } | |  | } | | Название методов должно быть нормальным (f)   |  | | --- | | Console.OutputEncoding = Encoding.GetEncoding(866); | | Console.InputEncoding = Encoding.GetEncoding(866); |  * Не нужный код. |