SomeMath – HomeWork Week 1

public class SomeMath {  
 public static void main(String[] args) {  
 int num1 = *total5*(1, 2, 3, 4, 5);  
 double num2 = *average5*(1, 3, 5, 7, 9);  
 double num3 = *largest5*(42.0, 35.1, 2.3, 40.2, 15.6);  
 }  
  
 //method total5  
 public static int total5(int a, int b, int c, int d, int e) {  
 int sum = a + b + c + d + e;  
 System.*out*.println(sum);  
 return sum;  
 }  
 //method average5  
 public static double average5(double f, double g, double h, double i, double j) {  
 double average = ((f + g + h + i + j) / 5);  
 System.*out*.println(average);  
 return average;  
 }  
 //method largest5  
 public static double largest5(double k, double l, double m, double n, double o){  
 double largest5 = k;  
 if(l > largest5)  
 largest5 = l;  
 if(m > largest5)  
 largest5 = m;  
 if(n > largest5)  
 largest5 = n;  
 if (o > largest5)  
 largest5 = o;  
 System.*out*.println(largest5);  
 return largest5;  
 }  
}