public class ExamReview {  
  
 public static double foo (int a, int b)  
 {  
 int remainder = a % b;  
 return remainder + a / b;  
 }  
  
 public static void mathTime (int x, double y)  
 {  
 double a = Math.*pow*(x, 2);  
 double b = Math.*sqrt*(y);  
 System.*out*.println("The answer is: " + a / b);  
 }  
  
 public static void main(String args[])  
 {  
 int a = 10;  
 int b = 3;  
  
 int sum = 10 + 3;  
 System.*out*.println("a + b = " + sum);  
 System.*out*.println("a + b = " + a + b);  
  
 System.*out*.println(*foo* (a, b));  
 *foo* (100, 50);  
  
 System.*out*.println("The value of a is " + a);  
 System.*out*.println("The value of b is " + b);  
  
 *mathTime* (10, 64);  
 }  
  
}