package org.HomeWork2;  
  
public class MathOperations {  
  
 public static void main(String[] args) {  
  
 char symbol1 = 'G';  
 System.*out*.println(symbol1);  
  
 int a = 92;  
 int b = 3;  
 int difference = a - b;  
 System.*out*.println(difference);  
  
 byte c = 4;  
 System.*out*.println(c);  
  
 short d = 56;  
 System.*out*.println(d);  
  
 float f1 = 4.7333436f;  
 System.*out*.println(f1);  
  
 double d1 = 2.355453530;  
 double sum = d1 + 2.000000002;  
 System.*out*.println(sum);  
  
 long creditCardNumer = 12121\_0000\_0000\_0000L;  
 System.*out*.println(creditCardNumer);  
  
 int k = 786;  
 int result1 = k/100;  
 int result2 = k/10 % 10;  
 int result3 = k % 10;  
 System.*out*.println(result1);  
 System.*out*.println(result2);  
 System.*out*.println(result3);  
  
 }  
}