package HA;  
  
public class Box3 {  
 private double a, b, c;  
 Box3(){  
 a =0.0; b = 0.0; c = 0.0;  
 }  
 public double getVolume(double x, double y, double z){  
 a = x; b = y; c = z;  
 return a\*b\*c;  
 }

package HA;  
  
public class BoxHaAuf3 {  
 public static void main(String[] args) {  
 Box3 s1 = new Box3();  
 System.out.println (s1.getVolume (4,2,3));  
  
 }