

求Box体积和面积的java小程序计算机等级考试 PDF转换可能丢失图片或格式，建议阅读原文

https://www.100test.com/kao_ti2020/645/2021_2022_E6_B1_82Box_E4_BD_93_E7_c97_645495.htm

```
class Box{ double width.  
double height. double depth. public Box(double w,double h,double  
d){ width=w. height=h. depth=d. } void getBox(){  
System.out.println("The width of Box is :" width).  
System.out.println("the heigth of Box is :" height).  
System.out.println("The depth of Box is :" depth). } void volume(){  
System.out.println("The volume of Box is:" (width*height*depth)). } void area(){ System.out.println("The area of Box is :"  
2*(width*height width*depth height*depth)). } } public class  
BoxDemo { public static void main(String args[]){ Box box=new  
Box(5,2,5). box.getBox(). box.volume(). box.area(). } } 将Java代码  
打包为exe文件 总结Java标准类库中类型相互转化的方法  
100Test 下载频道开通，各类考试题目直接下载。详细请访问  
www.100test.com
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