Box   java   PDF

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(). } }   Java
          exe   Java