

```

1  /*
2  class dot
3  {
4      private double hight,width,depth;
5      dot(double h, double w, double d)
6      {
7          hight=h;
8          width=w;
9          depth=d;
10     }
11     double volume()
12     {
13         return hight*width*depth;
14     }
15 }
16 class datainfo2 extends dot
17 {
18     double kuchto;
19     datainfo2(double h, double w, double d , double k)
20     {
21         super(h,w,d);
22         kuchto=k;
23     }
24 }
25 class datainfo1
26 {
27     public static void main(String...arg)
28     {
29         datainfo2 obj=new datainfo2(1,2,3,4);
30         double v = obj.volume();
31         System.out.println("Volume is "+v);
32         System.out.println("kuchto"+obj.kuchto);
33     }
34 }
35
36 output
37
38 C:\Users\student\Desktop\nayan khuje\java>javac datainfo1.java
39
40 C:\Users\student\Desktop\nayan khuje\java>java datainfo1
41 Volume is 6.0
42 kuchto4.0
43
44 C:\Users\student\Desktop\nayan khuje\java>
45 */
46
47 class A
48 {
49     int i;
50 }
51 class B extends A
52 {
53     int i;
54     B(int a , int b)
55     {
56         super.i=a;
57         i=b;
58     }
59     void output()
60     {
61         System.out.println("value od i in A="+);
62     }
63 }
64 class practice
65 {
66     public static void main(String...arg)
67     {
68
69     }
70 }

```