		2
	Program:	A STATE OF THE PERSON NAMED IN
		Separate .
	clas Bon {	and the second
	double width, height, depth,	
		1
	Box (double w; most	C.
-	height = h;	V
	height = h; depth = d;	1
_	2	-
	Box (double len) {	-
_	Width = height = depth = lin;	7
)	-
	5	-
1	double volume () {	1
	veeturn width * height * depth;	-
	2	1
	7	-
		_
	Public class practicals &	-
7	Void Main Cooning copy	_
	Box his = new Box (s)	_
	2 - 12 - 2012 120% ();	
	$C_{1} = C_{1} = C_{2} = C_{2$	
	Box b3 = new Box (12, 14, 16);	
		_
	double vol;	-
	Vol = b1. valume (); s System - out. println ("Valume of Bon I is" + val)	_
	& System - out puintln (Volume of Box I is 4 ver)	

```
C:\Users\Public\Java\Practicals>javac practical8.java
C:\Users\Public\Java\Practicals>java practical8
Volume of box 1 is 2688.0
Volume of box 2 is 0.0
Volume of box 3 is 1000.0
Volume of cube is 125.0
C:\Users\Public\Java\Practicals>
```