

```

package block;

public class block {

    int a;
    int b;
    int c ;
    int volume ;

    block(int i , int j , int k) {
        this.a=i ;
        this.b=j;
        this.c=k;

        volume = a*b*c;
    }

    boolean sameblock( block ob) {
        if ((ob.a==a)&&(ob.b==b)&&(ob.c==c))
            return true;
        else
            return false;
    }

    boolean samevolume( block ob) {
        if (ob.volume==volume)
            return true;
        else
            return false;
    }
}

+++++

package block;

public class program {

    public static void main(String[] args) {
        // TODO Auto-generated method stub

        block ob1= new block(10,2,5);
        block ob2= new block(10,2,5);
    }
}

```

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block ob3= new block(4,5,5);
```

```
System.out.println(ob1.sameblock(ob2));  
System.out.println(ob1.sameblock(ob3));  
System.out.println(ob1.samevolume(ob3));
```

```
}
```

```
}
```