CODE


```
8) Write a program which class two thread, one displaying ...
   of beginners" one every 10 second and oroth  disllay "CSE ..."
       two second.
   Package CSE;

   import java.util.*;

   Public class Studen{
   Scanner sc= new Scanner (System.in);
   Public String usn, name;
   Public int sem;

   Public void accept(){
     S.o.p("Enter usn, Name & sem");
     usn = Sc.nextLine ();
     name = Sc.nextLine ();
     sem = Sc.nextLine ();
   }

   Public void display()
   {
     S.o.p (" Details");
     S.o.p (" Name:" + Name);
     S.o.p (" USN:" + usn);
     S.o.p ("Sem:" + Sem);
   }
   }
```

```java
package CSE7

import java.util.*;

public class ictted extends CSE.Student
Scanner sc = new Scanner(System.in);
public int class() = marks(5);

public void accept(){

int i;

for(i=0; i<5 ; i++)
{ S.o.p ("Enter marks"),
    class(i) = sc.nextInt();

    }
}
}

import CSE;
import SCE;
import Java.util.*;
class total {

P sum( String arg()){
int i,j,n;
Scanner sc = new Scanner(System.in);
```

```
int tot[] = new int[5];
s.o.p ("enter number of Student");
n = sc.nextInt();
CLS. Student s[] = new CLS.Student(n);
CLS.internals ci[] = new CLS.internals(n);
S Sc.externals se[] = new Sc.external(n);
for(i=0; i<n; i++)
{
    s.o.p ["Enter Stud no"+(i+1)+" details");
    s[i] = new CLS.Student()
    s[i].accept();
    ci[i] = new CLS.internals();
    ci[i].accept();
    se[i] = new Sc.external();
    se[i].accept();
}
for (i=0; i<n; i++)
{
    s.o.p ["In details of Stuent"+(i+1));
    s[i].display();
    for (j=0; j<5; j++)
    {
        total[j] = ci[i].cim[j] + se[i].seem[j];
        s.o.p ("Total marks "+(j+1)+" : "+total[j]); }
```

S.o.n (2 ;
   }
   }
   }

Output :

enter details | Total marks in sub1 : 89
vsn = 060 | total marks in sub2 = 96
Name = dhruva | Total marks in sub3 = 76
sem = 3 | Total marks in sub4 = 64
marks of CIE | Total marks in sub5 = 3)
24
40
22
11
65

marks of see
65
56
54
53
66

Details of student 1 :

Name: dhruva
vsn : 060
sem : 3

OUTPUT

```
Enter number of students:
1

Enter student 1 details
Enter USN, Name and Current semester:
1BM20CS100
NITHIN BS
3
Enter CIE marks of subject 1
47
Enter CIE marks of subject 2
46
Enter CIE marks of subject 3
45
Enter CIE marks of subject 4
43
Enter CIE marks of subject 5
44
Enter SEE marks of subject 1
48
Enter SEE marks of subject 2
47
Enter SEE marks of subject 3
44
Enter SEE marks of subject 4
49
Enter SEE marks of subject 5
50

Details of student 1

Student Details
Name: NITHIN BS
USN: 1BM20CS100
Semester: 3
Total marks in subject 1: 95
Total marks in subject 2: 93
Total marks in subject 3: 89
Total marks in subject 4: 92
Total marks in subject 5: 94
```