

28 November

TUESDAY

WEEK : 49 / DAY (332-030)

SEPTEMBER								OCTOBER							
WK	M	T	W	T	F	S	S	WK	M	T	W	T	F	S	S
36					1	2	3	40	30	31					
37	4	5	6	7	8	9	10	41	2	3	4	5	6	7	8
38	11	12	13	14	15	16	17	42	9	10	11	12	13	14	15
39	18	19	20	21	22	23	24	43	16	17	18	19	20	21	22
40	25	26	27	28	29	30		44	23	24	25	26	27	28	

```
import java.util.*;
```

class Student

```
public static void main (String args [])
```

```
int usn, n;
```

```
int Sgpa, sum=0, mSum=0;
```

```
int C[ ] marks;
```

```
end() credits;
```

String name;

Scanner sc = new Scanner(System.in);

System.out.println("Enter the Number of Subjects");

```
n = sc.nextInt();
```

Credits = new  $\int n$

marks = new int[n];

~~Sc = dex f(c);~~

```
System.out.println("Enter the name of Student
```

```
name = sc.next();
```

```
System.out.print("\nEnter USN of Student");
```

```
    ush = sc.nextInt();
```

```
for(int i=0; i<n; i++)
```

5. `System.out.println("Enter credits and marks of the student" + (i+1));`

```
credits[i] = sc.nextInt() + 1;
```

```
marks[p] = sc.nextInt();
```

3

notes

phone

1992



DECEMBER							2017	JANUARY							2018
Wk	M	T	W	T	F	S	S	Wk	M	T	W	T	F	S	S
#						1	2	01	1	2	3	4	5	6	7
30	4	5	6	7	8	9	10	02	8	9	10	11	12	13	14
31	11	12	13	14	15	16	17	03	15	16	17	18	19	20	21
32	18	19	20	21	22	23	24	04	22	23	24	25	26	27	28
33	25	26	27	28	29	30	31	05	29	30	31				

December

01

WEEK - 49 / DAY (335-030)

FRIDAY

```
Student1 sl = new Student1();
```

```
for (int x: credits)
```

```
{ sum += x;
```

```
}
```

```
for (int y: marks)
```

```
{
```

```
sum += y;
```

```
}
```

```
sl.accept (Usn, credits, marks, name);
```

```
Sgpa = sl.findSgpa (sum);
```

```
sl.display (sum, Sgpa);
```

```
}
```

```
}
```

```
class Student1 {
```

```
int usn;
```

```
int[] credits = new int[100];
```

```
int[] marks = new int[100];
```

```
String name;
```

```
void accept (int usn, int[] credits, int[] marks, String name)
```

```
{ this.usn = usn;
```

```
  this.credits = credits;
```

```
  this.marks = marks;
```

```
  this.name = name;
```

```
}
```

```
void display (double tot, int Sgpa) {
```

```
  System.out.println ("In Name: " + name + "USN: " + usn + "In Total
```

```
  Marks: " + tot + "In Sgpa: " + Sgpa); }
```

```
int findSgpa (int sum) {
```

```
  int Sgpa;
```

```
  int sum = 0, v = 0;
```

```
  for (int x: marks) {
```

```
    sum += (credits[v++] * x);
```

```
}
```

```
Sgpa = sum / (usum * 10);
```

```
return Sgpa;
```

```
}
```

notes

phone

email

website

essential