

JANUARY 2019						
Sun		6	13	20	27	
Mon		7	14	21	28	
Tue	1	8	15	22	29	
Wed	2	9	16	23	30	
Thu	3	10	17	24	31	
Fri	4	11	18	25		
Sat	5	12	19	26		

FEBRUARY 2019						
Sun		3	10	17	24	
Mon		4	11	18	25	
Tue		5	12	19	26	
Wed		6	13	20	27	
Thu		7	14	21	28	
Fri	1	8	15	22		
Sat	2	9	16	23		

## Assesment

January

19 01/19 3RD WEEK

19

SATURDAY

①. class Helloworld

```
{
    public static void main (String[] args) {
        String a = "Hello";
        String b = "Welcome";
        System.out.println(a);
        System.out.println(a+" "+a);
        System.out.println("\t"+b+" "+a);
    }
}
```

O/p

Hello  
Hello Hello  
Welcome Welcome.

②.

class main {

```
    public static void welcome ()
    {
```

```
        System.out.println("Welcome to Java programming")
        return;
```

```
    }
```

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

```
    {
```

```
        welcome ();
```

```
    }
```

```
}
```

O/p

Welcome to Java Programming.

20 Sunday



21

January

MONDAY

021-344 '19  
4TH WEEK

NOVEMBER 2018

Sun	4	11	18	25
Mon	5	12	19	26
Tue	6	13	20	27
Wed	7	14	21	28
Thu	1	8	15	22
Fri	2	9	16	23
Sat	3	10	17	24

DECEMBER

Sun	30	2
Mon	31	3
Tue		4
Wed		5
Thu		6
Fri		7
Sat	1	8

③.

```

08.00 class main {
09.00     public static void main (String args[])
10.00     {
11.00         int a = 101, b = 247, c = 781, sum;
12.00         sum = sum (a, b, c);
13.00         System.out.println (" a, b and c is : " + sum);
14.00     }
15.00     public static int sum (int a, int b, int c)
16.00     {
17.00         int sum = a + b + c;
18.00         return sum;
19.00     }
20.00 }

```

o/p

15.00

a, b and c is : 1129

④.

16.00

```

17.00 class main {
18.00     public static void main (String [] args)
19.00     {
20.00         double x = 10.6;
21.00         double y = 15.9;
22.00         double z = 1.3;
23.00         System.out.print (" The average value is " +
24.00             avg(x, y, z));
25.00     }
26.00     public static double avg (double x, double y, double z)

```



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FEBRUARY 2019				
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January

'19 022-343  
4TH WEEK

22

TUESDAY

{

return (x+y+z) / 3;

O/P

The average value is 9.266666666666667

(5)

```
public class Employee {
    int EmpId;
    String EmpName, Empdesg;
    float Salary;
```

```
public void readData()
{
```

```
    EmpId = 1001;
```

```
    EmpName = "Riyas Khan";
```

```
    Salary = 64000;
```

```
    Empdesg = "TECH";
```

```
}
```

```
public void printData()
{
```

```
    System.out.println(EmpId + " " + EmpName + " " + Salary + " "
        + Empdesg);
```

```
}
```

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

```
    Employee employee;
```

```
    employee = new Employee ();
```



# 23

WEDNESDAY

January

023-342  
4TH WEEK '19

Mon	5	12	19	26	Sun
Tue	6	13	20	27	Mon
Wed	7	14	21	28	Tue
Thu	1	8	15	22	Wed
Fri	2	9	16	23	Thu
Sat	3	10	17	24	Fri

employee.readData();

employee.printData();

}

}

o/p.

1001 Riyas Khan 64000 TECH

12

13.00

14.00

15.00

16.00

17.00

18.00

Notes

public static void main (String args)

Employee employee = new Employee();