

#> To display any data from the Java Program we can use two ways.

1) `System.out.print(90);` 

2) `System.out.println(90);` [`ln` :> New line / Next line]

1) Write a Java Program to Print or display 4 by using first way.

2) WAP to Print 7 by using second way.

3) WAP to Print 10 by using 1st way.

4) WAP to Print 12 by using 2nd way.

5) WAP to Print 20 and 22 by using 1st way.

6) WAP to Print 25 and 30 by using 2nd way.

7) WAP to Print 7 by using 1st way and 21 by using 2nd way.

8) WAP to Print 15 by using 2nd way, 18 by using 1st way and 20 by using 2nd way.

9) WAP to Print 70, 71, 72 by using 1st way.

10) WAP to Print 60, 65, 68 by using 2nd way.

1) class Afzal

{

public static void main (String [] args)

{

system.out.print (4);

}

2) class Afzal

{

public static void main (String [] args)

{

system.out.println(7);

}

3) class Afzal

{

public static void main (String [] args)

system.out.print (10);

}

4) class Afzal

```
{
    public static void main (String[] args)
    {
        System.out.println(12);
    }
}
```

5) class Afzal

```
{
    public static void main (String[] args)
    {
        System.out.print(20);
        System.out.print(22);
    }
}
```

6) class Afzal

```
{
    public static void main (String[] args)
    {
        System.out.print(25);
        System.out.print(30);
    }
}
```

7) class Afzal

```
{
    public static void main (String [] args)
    {
        System.out.print (7);
        System.out.println(21);
    }
}
```

8) class Afzal

```
{
    public static void main (String [] args)
    {
        System.out.println(15);
        System.out.print (18);
        System.out.println(20);
    }
}
```

9) class Afzal

```
{
    public static void main (String [] args)
    {
        System.out.print (70);
        System.out.print (71);
        System.out.print (72);
    }
}
```

10] class Afzal

{

public static void main (String [] args)

System.out.println(60);

System.out.println(65);

System.out.println(68);

}

}