Displaying Value of Variable

①
```
class Test
{
    public static void main ( String [ ] arg )
    {
        int a = 10;
        System.out.println (a);
    }
}
```

o/p
10

Displaying Value of Variable

②
```
class Test
{
    public static void main ( String [ ] arg )
    {
        int a = 10;
        System.out.println ( "a is " + a );
    }
}
```

o/p
a is 10

① $10 + 20 \longrightarrow 30$

②   "Hi" + "Usr" $\longrightarrow$ "HiUsr"

③ 10 + "Hi" $\longrightarrow$ "10Hi"

④   "Hi" + 10 $\longrightarrow$ "Hi 10"

⑤ $\underline{10 + 20} + $ "Hi" $\longrightarrow$
        $\underset{30}{\llcorner}$ + "Hi" $\longrightarrow$ "30Hi"

⑥ $\underline{\text{"Hi"} + 10 + 20}$
        $\overline{\text{"Hi10"} + 20}$ $\longrightarrow$ "Hi1020"

⑦   "Hi" + ($\underline{10 + 20}$)
        "Hi" + $\underset{}{\overset{\mid}{30}}$ $\longrightarrow$ "Hi 30"