Example 1:

```
public class MyClass {

public static void main(String args[]) {

int i = 10;

int j = i++ + i + i++;



System.out.println(i);



System.out.println(j);

}

}
```

Output:
12
32

Pre Increment: Here we increment the value of the variable in same steps
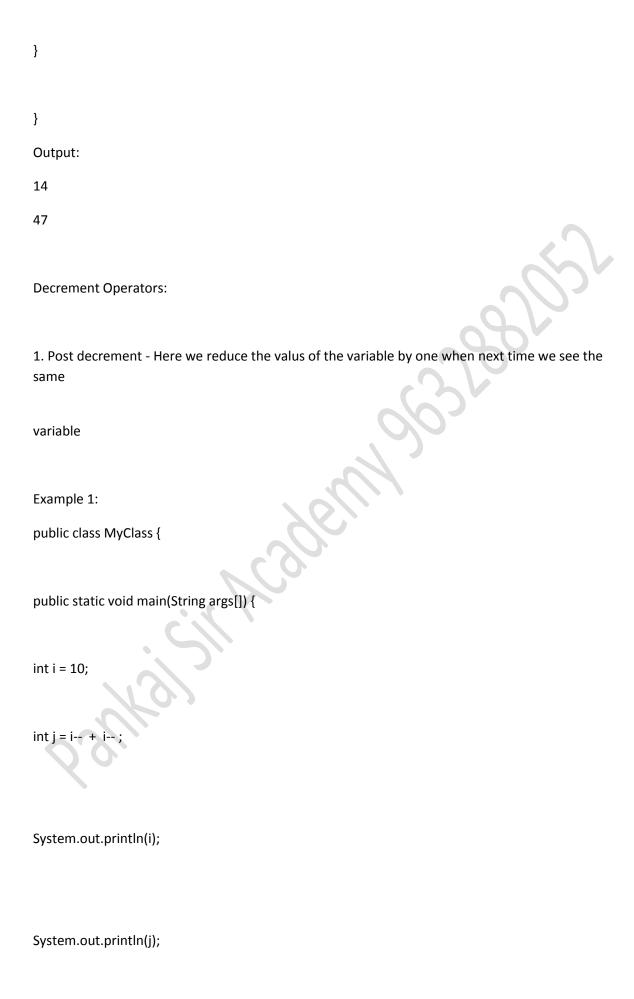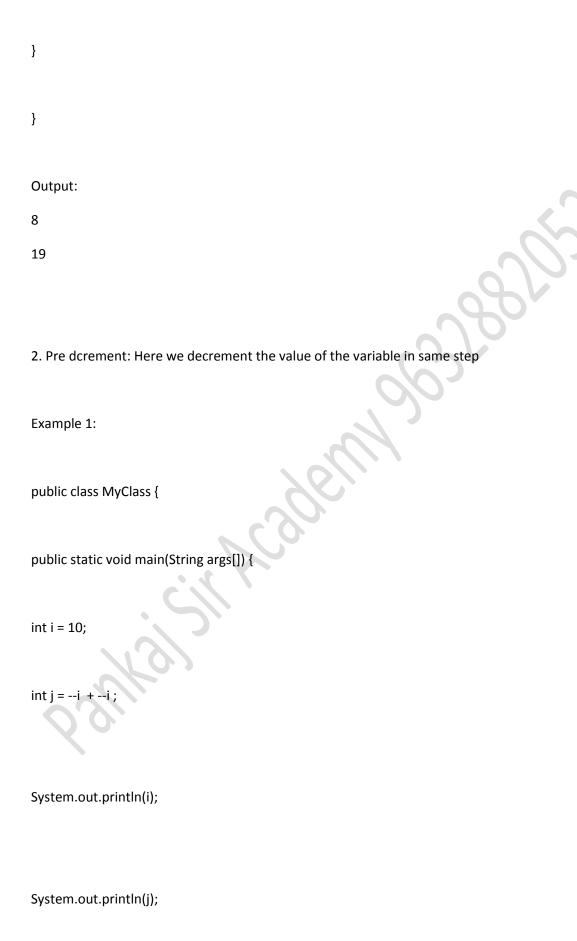
Example 2:

```java
public class MyClass {

public static void main(String args[]) {

int i = 10;

int j = ++i +  ++i;

System.out.println(i);

System.out.println(j);

}

}
```

Output:

12

23

Example 3:

```java
public class MyClass {
```

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

int i = 10;

int j = ++i +  ++i + ++i;

System.out.println(i);

System.out.println(j);

}

}
```

Output:
13
36

Example 4:
```java
public class MyClass {

public static void main(String args[]) {

int i = 10;
```

```java
int j = ++i ;
```

```java
System.out.println(i);
```

```java
System.out.println(j);
```

```java
}
```

```java
}
```

Output:

11

11

Example 5:

```java
public class MyClass {
```

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

```java
int i = 10;
```

```java
int j = i++ + ++i ;
```

```java
System.out.println(i);
```

System.out.println(j);

}

}

Output:

12

22

Example 6:

```java
public class MyClass {

public static void main(String args[]) {

int i = 10;

int j = i++ + i++ + ++i + i++ ;

System.out.println(i);

System.out.println(j);
```

}

}

Output:

14

47

Decrement Operators:

1. Post decrement - Here we reduce the valus of the variable by one when next time we see the same

variable

Example 1:

```
public class MyClass {

public static void main(String args[]) {

int i = 10;

int j = i-- + i-- ;

System.out.println(i);

System.out.println(j);
```

}

}

Output:

8

19

2. Pre dcrement: Here we decrement the value of the variable in same step

Example 1:

```java
public class MyClass {

public static void main(String args[]) {

int i = 10;

int j = --i  + --i ;

System.out.println(i);

System.out.println(j);
```

```
    }

}
```

Output:

8

17

Example 2:

```
public class MyClass {

    public static void main(String args[]) {

        int i = 10;

        int j = i++ + --i + ++i ;

        System.out.println(i);

        System.out.println(j);

    }

}
```

Output:

11

31

Example 3:

```java
public class MyClass {

    public static void main(String args[]) {

        int i = 10;

        int j = i++ + + ++i + --i + i++ + --i + i++ ;

        System.out.println(i);

        System.out.println(j);

    }

}
```

Output:

12

66

Example 4:

19th April 2020 at 9 PM to 10 PM