

```
class Pro1 {
```

```
    public static void pro1(int a, int b)
```

```
    {
```

```
        System.out.println(a*b);
```

```
    }
```

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

```
        pro1(a=2, b=3);
```

```
    }
```

```
}
```

Square of the number

```
import java.util.Scanner;
```

```
public class Sqr {
```

```
    public static void Sqr()
```

```
    {
```

```
        Scanner sc = new Scanner(System.in);
```

```
        System.out.println("Enter the value");
```

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

```
        int Sqr = n*n;
```

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

```
    }
```

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

```
        Sqr();
```

```
    }
```

```
}
```



\* Program without parameter and with return type :

	modifiers	returntype	name()
Public class Add			
Public static int add() {		/	\
int a = 10;		P-P	NP-NP
int b = 20;			
int res = a+b;			
return res; (return statement)			
}			
Public static void (String[] args)			
{ System.out.println("add");			
}			
}			

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\* Program for finding sum of given '5' number by giving returntype and not giving parameter.

```

class sum
{
    public static void main (String[] args) {
        System.out.println(sum());
    }
    public static int sum() {
        int sum = 0;
        for (int i = 1; i <= 5; i++)
        {
            sum = sum + i;
        }
        return sum;
    }
}

```

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