





```
just sum = fun_name (2,10);
    import java.util.*;
    public class Main {
        public static int addition(int a, int b){
                                                                                - line 1
           int sum=a+b;
            return sum;
                                                                           Juni 3
        public static void main(String[] args) {
         system.out.println("line 1");
                                                        sum = 12
       int (sum)=addition(2,10); function calling
       System.out.println(sum);
       System.out.println("line 3");
  Juid subtraction by using miller [return type - int]
                                computer
import java.util.*;
                                                                          line !
public class Main {
                                     (6
    public static int addition(int a, int b)
                                  sum = 2+10 = (2)
       System.out.println("line 2");
       return sum;
    public static void main(String[] args) {
     () System.out.println("line 1");
     2) int sum=addition(2,10); // function calling _____ [2
       System.out.println(sum);
       System.out.println("line 3");
```

```
import java.util.*;
public class Main {
     public static int addition(int a, int b){
         int sum=a+b;
         System.out.println("line 45");
         return sum;
    public static int subtraction(int a, int b){
         int sub=a-b;
         System.out.println("line 22");
         return sub;
    public static void main(String[] args) {
         System.out.println("line 11");
         // function calling
         System.out.println(addition(4,5));
         System.out.println(subtraction(2,5));
         System.out.println("line 9");
```

aliques

line 11
line 45

9
line 23

-3
line 9

```
1) Find out number of lines
2) and slaves and spaces in around line
3) Find how number of stores and spaces are changing.
4) Code this pottern
Pattorns
           Take one injut = S
                          n= 5
                                                                        line number == number
                                                                                               A
                                                                                            1 K K K
            public static void printPatter(int n){
                 // move in n lines
                 for(int line=1; line<=n; line++){</pre>
                     int stars=line;
                     // print all stars
                     for(int i=0; i<stars; i++){
                         System.out.print("* ");
                    // go to next line
                     System.out.println();
                }
```