



ព្រះរាជាណាចក្រកម្ពុជា  
ជាតិ សាសនា ព្រះមហាក្សត្រ



3

## ASSIGHMENT TP-01

GROUP: **I3-AMS-A**

Name of Students	ID of Students	Score
1.		.....
2.		.....
3. HENG SEAKLONG	e20210329	.....
4.		.....

Lecturer : **M.Na standa (TD)**

Academic Year 2022-2023



```
1  public class MyfirstPro {
2      public static void main(String[] args) {
3
4          System.out.println("+++++++TP-1.3-A++++++\n");
5          System.out.println("Hello My name is Seaklong!");
6          System.out.println("\n");
7          System.out.println("+++++++TP-1.3-A++++++\n");
8
9
10         System.out.println("*****");
11         System.out.println("*\t\t\t\t*");
12         System.out.println("*\t\t\t\t*");
13         System.out.println("*\t\t\t\t*");
14         System.out.println("*\t\t\t\t*");
15         System.out.println("*****");
16
17         System.out.println("\n");
18
19         System.out.println("+++++++TP-1.3-B++++++\n");
20
21         System.out.println("    *");
22         System.out.println("    ***");
23         System.out.println("    *****");
24         System.out.println("    *****");
25         System.out.println("*****");
26         System.out.println("\n");
27
28         System.out.println("+++++++TP-1.3-C++++++\n");
29
30         System.out.println("*");
31         System.out.println("***");
32         System.out.println("*****");
33         System.out.println("*****");
34         System.out.println("*****");
35         System.out.println("\n");
36
37         System.out.println("+++++++TP-1.3-D++++++\n");
38         System.out.println("    *");
39         System.out.println("    ***");
40         System.out.println("    *****");
41         System.out.println("    *****");
42         System.out.println("*****");
43         System.out.println("\n");
```

```
1      System.out.println("+++++TP-1.3-E+++++\n");
2          System.out.println("    *");
3          System.out.println("   ***");
4          System.out.println("*****");
5          System.out.println("   ***");
6          System.out.println("    *");
7          System.out.println("\n");
8
9      System.out.println("+++++TP-1.3-F+++++\n");
10         System.out.println("    *");
11         System.out.println("   ***");
12         System.out.println("*****");
13         System.out.println("   ***");
14         System.out.println("    *");
15         System.out.println("\n");
16
17         System.out.println("+++++TP-1.3-G+++++\n");
18         System.out.println("*****");
19         System.out.println("   ***");
20         System.out.println("    *");
21         System.out.println("   ***");
22         System.out.println("*****");
23         System.out.println("\n");
24
25         System.out.println("+++++TP-1.3-H+++++\n");
26         System.out.println("        *");
27         System.out.println("     *      *");
28         System.out.println("  *          *");
29         System.out.println("     *      *");
30         System.out.println("        *");
31         System.out.println("\n");
32
33         System.out.println("+++++TP-1.4+++++\n");
34         String name = "Seak Long.";
35         int age = 23;
36         float weight = 50.9f;
37         String hobby = "i like a movie in TVB.";
38         System.out.println("My name's " + name);
39         System.out.println("I'm " + age + " Year old.");
40         System.out.println("I'm " + weight + " Kg.");
41         System.out.println(hobby);
42
43
44     }
45 }
```

# Result

```
"C:\Program Files\Java\jdk-17\bin\java.exe" "-javaagent:C:\Program Files\JetBrains\IntelliJ IDEA 2023.2.2\lib\idea_rt.jar=51506:C:\Program Files\JetBrains\IntelliJ IDEA 2023.2.2\bin" -Dfile.encoding=UTF-8
+++++TP-1.3-A+++++

Hello My name is Seaklong!

+++++TP-1.3-A+++++

*****
*
*
*
*
*****

+++++TP-1.3-B+++++

      *
    ***
  *****
*****

+++++TP-1.3-C+++++

*
***
*****
*****
```

```
Hello My name is Seaklong!

+++++TP-1.3-A+++++

*****
*
*
*
*
*****

+++++TP-1.3-B+++++

      *
    ***
  *****
*****

+++++TP-1.3-C+++++

*
***
*****
*****
```



