/*1.WJA to print the following message pattern:This is the very first line of java application running

```
This is the fourth/final line of java application running
class Msg1{
public static void main (String args[]){
System.out.println();
System.out.println("This is the very first line of java application running");
System.out.println();
System.out.println();
System.out.println("This is the fourth/final line of java application running");
}//Close of main
}//Close of class
//OUTPUT
This is the very first line of java application running
This is the fourth/final line of java application running
/*2.WJA to print the following message pattern:-
The length of the object i.e. bench = 6'3"
```

```
class Msg2{
public static void main (String args[]){
System.out.println();
System.out.println("The length of the object i.e. bench = 6'3\"");
}//Close of main
}//Close of class
//OUTPUT
The length of the object i.e. bench = 6'3"
/*3.WJA to print the following message pattern:-
Н
HE
HEL
HELL
HELLO
class Msg3{
public static void main (String args[]){
System.out.println();
System.out.println("H\nHE\nHEL\nHELL\nHELLO");
}//Close of main
}//Close of class
```

```
//OUTPUT
Н
ΗE
HEL
HELL
HELLO
/*WJA to print the following message pattern:-
Pencil Sharpner
Scale Eraser
class Msg4{
public static void main (String args[]){
System.out.println();
System.out.println("\nPencil\tSharpner\nScale\tEraser");
}//Close of main
}//Close of class
//OUTPUT
Pencil Sharpner
Scale Eraser
```

```
/*5.WJA to print the following message pattern:-
1
2
     2
3
     3
           3
4
     4
           4
                4
class Msg5{
public static void main (String args[]){
System.out.println();
System.out.println("\n1\n2\t2\n3\t3\n4\t4\t4\t4");
}//Close of main
}//Close of class
//OUTPUT
1
2
3
     3
4
```

/*6.WJA to print the following message pattern:-

```
Insert Programme Name as "BCA"\"MCA":
class Msg6{
public static void main (String args[]){
System.out.println();
System.out.println("Insert Programme Name as \"BCA\"\\\"MCA\":");
}//Close of main
}//Close of class
//OUTPUT
Insert Programme Name as "BCA"\"MCA":
/*7.WJA to print the following message pattern:-
The key feature of java as follows:-
(1)Platform Independent Language
(2)Complete Object Oriented Language
(3)Secured Language
(4)Strong Type Checking Language
(5) Available in World Major Human Language
class Msg7{
public static void main (String args[]){
System.out.println();
System.out.println("The key feature of java as follows :-");
```

```
System.out.println();
System.out.println("(1)Platform Independent Language");
System.out.println("(2)Complete Object Oriented Language");
System.out.println("(3)Secured Language");
System.out.println("(4)Strong Type Checking Language");
System.out.println("(5)Available in World Major Human Language");
}//Close of main
}//Close of class
//OUTPUT
The key feature of java as follows:-
(1)Platform Independent Language
(2)Complete Object Oriented Language
(3)Secured Language
(4)Strong Type Checking Language
(5) Available in World Major Human Language
/*8.WJA to print the following message pattern:-
"Apple"
             "Pineapple"
"Mango"
             "Banana"
class Msg8{
public static void main (String args[]){
System.out.println();
```

```
System.out.println("\"Apple\"\t\"Pineapple\"\n\"Mango\"\t\"Banana\"");
}//Close of main
}//Close of class
//OUTPUT
"Apple"
           "Pineapple"
"Mango"
           "Banana"
/*9.WJA to print the following message pattern:-
# What is the length of the object in respectively feet and inches?
# The measured length of the object = 5'4"
class Msg9{
public static void main (String args[]){
System.out.println();
System.out.println("# What is the length of the object in respectively feet and
inches?");
System.out.println("# The measured length of the object = 5'4\"");
}//Close of main
}//Close of class
//OUTPUT
# What is the length of the object in respectively feet and inches?
# The measured length of the object = 5'4"
```

```
/*10.WJA to print the following message pattern:-

0

1     1

2     3     5 */
class Msg10{
public static void main (String args[]){
System.out.println();
System.out.println("0\n1\t1\n2\t3\t5");
}//Close of main
}//Close of class

//OUTPUT
0
```