

5. State the output of the program.

```
class print1 {
    public static void main(String str[ ]) {
        System.out.println("If we offend, ");
        System.out.println("it is with our good will.");
        System.out.println("That you should think, ");
        System.out.println("we come not to offend,");
        System.out.println("But with good will. ");
    } // end main
} // end print1
```

6. State the output of the program.

```
class print2 {
    public static void main(String str[ ]) {
        System.out.print("If we offend, ");
        System.out.println("it is with our good will.");
        System.out.print("That you should think, ");
        System.out.println("we come not to offend,");
        System.out.println("But with good will. ");
    } // end main
} // end print2
```

7. From #5 and #6, describe the difference between using print( ) and println( ).

8. Observe and describe the result if the last statement of #6:  
System.out.println("But with good will. "); is replaced by  
System.out.print("But with good will. ");

9. Debug the following program. Re-write the entire program in its correct syntax.

```
Class Exercise 1a {
    Public Void Static Main{ string [ ] txt } (
        system.out.println("The gods are just,");
        system.out.print("and of our pleasant vices ");
        system.out.print("Make instruments to plague us.");
    )
}
```

10. Write a program to produce a simple geometric shape using any keyboard symbols.  
Sample output:

```

      P A R A L L E L O G R A M
     M P A R A L L E L O G R A M
    M P A R A L L E L O G R A M
   M P A R A L L E L O G R A M
  M P A R A L L E L O G R A M
 M P A R A L L E L O G R A M
M P A R G O L E L L A R R A P P
                                     R E C T A N G L E
                                     E
                                     C
                                     T
                                     A
                                     N
                                     G
                                     L
                                     E
                                     L
                                     G
                                     N
                                     A
                                     T
                                     C
                                     E
                                     R
```