Expedillon   Melchor   A.   BSIT 1-1

1.)

```
public class seatwork1 {
    public static void main (String args[]) {
        System.out.print (" *" + "\n" + "* *" + "\n" + "* * *" + "\n");
    }
}
```

2.)
```
public class seatwork 2 {
    public static void main (String args[]) {
        System.out.print ("* * * * * * * * * * * * * * * * * * *
                            * * * * * * \n");
        System.out.print ("* * \t\t" + "Programming Assignment 1 " +
                            "\t\t * *" + "\n");
        System.out.print ("* * * \t\t" + "Computer Programming 1" + "\t\t
                            * * * \n");
        System.out.print ("* * * * *" + "   Due Date: Wednesday, March 10 " +
                            "\t * * * * \n");
        System.out.print ("* * * * * * * * * * * * * * * * * * *
                            * * * * * * * * * * * * *");
    }
}
```

```
public class seatwork 3 {
    public static void main (String arg.[]) {
        System.out.print ("Enter four digit integer : ");
        Integer number = mcl.readInt();

        int digit 1 = number / 1000;
        int digit 2 = (number / 100) % 100;
        int digit 3 = (number / 10) % 10;
        int digit 4 = number % 10;
```

```
System.out.print (digit 1 + "\n" + digit 2 + "\n" + digit 3 + "\n" +
        digit 4 + "\n");
```

3

3