

```
1  /**
2   * Created by: Martin
3   * Created on: 12/09/17
4   * Program to print out "My First Java Program"
5   */
6
7  public class MyFirstJavaProgram {
8      public static void main (String [] args){
9          System.out.println("My First Java Program");
10     } //main
11 } //class
```

```
1  /**
2   * Created by: Martin
3   * Created on: 12/09/17
4   * Program to display a capital E using asterisks
5   */
6
7  public class LetterE1 {
8
9      public static void main (String [] args) {
10         System.out.println("*****");
11         System.out.println("*");
12         System.out.println("*");
13         System.out.println("*****");
14         System.out.println("*");
15         System.out.println("*");
16         System.out.println("*****");
17     } //main
18 } //class
```

```
1  /**
2   * Created by: Martin
3   * Created on: 12/09/17
4   * Program to display a capital E using asterisks
5   */
6
7  public class LetterE2 {
8
9      public static void main (String [] args) {
10         System.out.print("*****\n");
11         System.out.print("*\n");
12         System.out.print("*\n");
13         System.out.print("*****\n");
14         System.out.print("*\n");
15         System.out.print("*\n");
16         System.out.print("*****\n");
17     } //main
18 } //class
```

LetterE3.java & Countdown.java

```
1  /**
2   * Created by: Martin
3   * Created on: 12/09/17
4   * Program to display two capital Es using asterisks
5   */
6
7  public class LetterE3 {
8
9      public static void main (String [] args) {
10         System.out.print("*****\t*****\n");
11         System.out.println("*\t\t*");
12         System.out.print("*\t\t*\n");
13         System.out.println("*****\t*****");
14         System.out.println("*\t\t*");
15         System.out.print("*\t\t*\n");
16         System.out.println("*****\t*****");
17     } //main
18 } //class
```

```
1  /**
2   * Created by: Martin
3   * Created on: 12/09/17
4   * Program to count down from three to zero
5   */
6
7  public class Countdown {
8
9      public static void main (String [] args) {
10         System.out.print ("Three... ");
11         System.out.print ("Two... ");
12         System.out.print ("One... ");
13         System.out.print ("Zero... ");
14         System.out.println ("Liftoff!");
15         System.out.println ("Houston, we have a problem!");
16     } //main
17 } //class
```