public class HelloWorld {

public static void main(String[]args) {

System.out.println("Hello, World!");

}

}

2.

public class HelloWorld {

    public static void main(String[]args) {

        System.out.println("Welcome to Codelearn.io!");

    }

}

3.

public class HelloWorld {

    public static void main(String[]args) {

        System.out.println("Name: Codelearn");

        System.out.println("Date of birth: 2019");

    }

}

4.

public class HelloWorld

{

public static void main(String[] args)

{

System.out.println(313 + 122);

}

}

5.

public class HelloWorld

{

public static void main(String[] args)

{

     System.out.println(37 \* 56);

}

}

6.

/\*

A simple Java program to display "Hello, World!" on the screen

using System.out.println() statement

\*/

public class HelloWorld

{

public static void main(String[] args)

{

     // Display Hello World on the screen

     System.out.println("Hello, World!");

}

}

7.

public class HelloWorld

{

public static void main(String[] args)

{

System.out.println("125 + 206 = " + (125 + 206));

}

}

8.

public class HelloWorld {

    public static void main(String[] args) {

    System.out.println("2468 + 1234 = " + (2468 + 1234));

        System.out.println("2468 - 1234 = " + (2468 - 1234));

        System.out.println("2468 \* 1234 = " + (2468 \* 1234));

        System.out.println("2468 / 1234 = " + (2468 / 1234));

    }

}

1.

public class Stewie {

        public static void main(String[] args){

            System.out.println("//////////////////////");

            System.out.println("|| Victory is mine! ||");

            System.out.println("\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\");

        }

}

2.

public class Spikey {

        public static void main(String[] args){

            System.out.println("  \\/");

            System.out.println(" \\\\//");

            System.out.println("\\\\\\///");

            System.out.println("///\\\\\\");

            System.out.println(" //\\\\");

            System.out.println("  /\\");

        }

}

3.

public class WellFormed {

        public static void main(String[] args){

            System.out.println("A well-formed Java program has\na main method with { and }\nbraces.");

            System.out.println();

            System.out.println("A System.out.println statement\nhas ( and ) and usually a\nString that starts and ends\nwith a \" character.");

            System.out.println("(But we type \\\" instead!)");

        }

}

4.

public class Difference {

        public static void main(String[] args){

            System.out.println("What is the difference between\na ' and a \"?  Or between a \" and a \\\"?");

            System.out.println("");

            System.out.println("One is what we see when we're typing our program.\nThe other is what appears on the \"console.\"");

        }

}

5.

public class MuchBetter {

public static void main(String[] args){

System.out.println("A \"quoted\" String is");

System.out.println("'much' better if you learn");

System.out.println("the rules of \"escape sequences.\"");

System.out.println("Also, \"\" represents an empty String.");

System.out.println("Don't forget: use \\\" instead of \" !");

System.out.println("'' is not the same as \"");

}

}

6.

public class Meta {

public static void main(String[] args) {

System.out.println("public class Hello {");

System.out.println(" public static void main(String[] args) {");

System.out.println(" System.out.println(\"Hello, world!\");");

System.out.println(" }");

System.out.println("}");

}

}

7.

public class Mantra {

public static void main(String[] args) {

printParagraph();

System.out.println();

printParagraph();

}

public static void printParagraph() {

System.out.println("There's one thing every coder must understand:");

System.out.println("The System.out.println command.");

}

}

8.

public class Stewie2 {

public static void main(String[] args) {

printForward();

for(int i = 0; i < 5; i++)

printVictory();

}

public static void printForward() {

System.out.println("//////////////////////");

}

public static void printVictory() {

System.out.println("|| Victory is mine! ||");

System.out.println("\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\");

}

}

9.

public class Egg {

public static void main(String[] args) {

System.out.println(" \_\_\_\_\_\_\_");

System.out.println(" / \\");

System.out.println("/ \\");

System.out.println("-\"-'-\"-'-\"-");

System.out.println("\\ /");

System.out.println(" \\\_\_\_\_\_\_\_/");

}

}

10.

public class Egg2{

public static void main(String[] args){

top();

bottom();

line();

top();

bottom();

line();

bottom();

top();

line();

bottom();

}

public static void top(){

System.out.println(" \_\_\_\_\_\_\_");

System.out.println(" / \\");

System.out.println("/ \\");

}

public static void bottom(){

System.out.println("\\ /");

System.out.println(" \\\_\_\_\_\_\_\_/");

}

public static void line(){

System.out.println("-\"-'-\"-'-\"-");

}

}

11.

public class TwoRockets {

public static void main(String[] args) {

printTriangle();

printSquare();

printUSA();

printSquare();

printTriangle();

}

public static void printTriangle() {

System.out.println(" /\\ /\\");

System.out.println(" / \\ / \\");

System.out.println(" / \\ / \\");

}

public static void printSquare() {

System.out.println("+------+ +------+");

System.out.println("| | | |");

System.out.println("| | | |");

System.out.println("+------+ +------+");

}

public static void printUSA() {

System.out.println("|United| |United|");

System.out.println("|States| |States|");

}

}

12.

|  |
| --- |
|  |
| public class FightSong { |
|  | public static void main(String[] args){ |
|  | method2(); |
|  | method4(); |
|  | method4(); |
|  | method1(); |
|  | } |
|  |  |
|  | public static void method1() { |
|  | System.out.println("Go, team, go!"); |
|  | System.out.println("You can do it."); |
|  | } |
|  |  |
|  | public static void method2() { |
|  | method1(); |
|  | System.out.println(); |
|  | } |
|  |  |
|  | public static void method3() { |
|  | System.out.println("You're the best,"); |
|  | System.out.println("In the West."); |
|  | } |
|  |  |
|  | public static void method4() { |
|  | method1(); |
|  | method3(); |
|  | method2(); |
|  | } |
|  | } |
|  |  |

13.

public class StarFigures {

public static void main(String[] args){

method1();

method3();

method1();

method2();

method1();

}

public static void method1() {

System.out.println("\*\*\*\*\*");

System.out.println("\*\*\*\*\*");

System.out.println(" \* \*");

System.out.println(" \*");

System.out.println(" \* \*");

}

public static void method2() {

System.out.println("\*\*\*\*\*");

System.out.println("\*\*\*\*\*");

System.out.println();

System.out.println(" \*");

System.out.println(" \*");

System.out.println(" \*");

}

public static void method3() {

System.out.println();

}

}

14.

public class Lanterns {

public static void main(String[] args) {

printTwoTriangles();

printBars();

printLine();

printTwoTriangles();

printFiveStars();

printBars();

printBars();

printFiveStars();

printFiveStars();

}

public static void printTwoTriangles() {

printTriangle();

System.out.println();

printTriangle();

}

public static void printTriangle() {

System.out.println(" \*\*\*\*\*");

System.out.println(" \*\*\*\*\*\*\*\*\*");

System.out.println("\*\*\*\*\*\*\*\*\*\*\*\*\*");

}

public static void printBars() {

System.out.println("\* | | | | | \*");

}

public static void printLine() {

System.out.println("\*\*\*\*\*\*\*\*\*\*\*\*\*");

}

public static void printFiveStars() {

System.out.println(" \*\*\*\*\*");

}

}

15.

|  |
| --- |
| public class EggStop { |
|  | public static void main(String[] args){ |
|  | top(); |
|  | bottom(); |
|  | System.out.println(); |
|  | top(); |
|  | bottom(); |
|  | line(); |
|  | System.out.println(); |
|  | top(); |
|  | word(); |
|  | bottom(); |
|  | line(); |
|  | } |
|  |  |
|  | public static void top() { |
|  | System.out.println(" \_\_\_\_\_\_"); |
|  | System.out.println(" / \\"); |
|  | System.out.println("/ \\"); |
|  | } |
|  |  |
|  | public static void bottom() { |
|  | System.out.println("\\ /"); |
|  | System.out.println(" \\\_\_\_\_\_\_/"); |
|  | } |
|  |  |
|  | public static void line() { |
|  | System.out.println("+--------+"); |
|  | } |
|  |  |
|  | public static void word() { |
|  | System.out.println("| STOP |"); |
|  | } |
|  | } |

16.

|  |
| --- |
| public class Shining { |
|  | public static void main(String[] args){ |
|  | thousands(); |
|  | } |
|  |  |
|  | public static void ten() { |
|  | System.out.println("All work and no play makes Jack a dull boy."); |
|  | System.out.println("All work and no play makes Jack a dull boy."); |
|  | System.out.println("All work and no play makes Jack a dull boy."); |
|  | System.out.println("All work and no play makes Jack a dull boy."); |
|  | System.out.println("All work and no play makes Jack a dull boy."); |
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|  | System.out.println("All work and no play makes Jack a dull boy."); |
|  | System.out.println("All work and no play makes Jack a dull boy."); |
|  | System.out.println("All work and no play makes Jack a dull boy."); |
|  | } |
|  |  |
|  | public static void hundreds() { |
|  | ten(); |
|  | ten(); |
|  | ten(); |
|  | ten(); |
|  | ten(); |
|  | ten(); |
|  | ten(); |
|  | ten(); |
|  | ten(); |
|  | ten(); |
|  | } |
|  |  |
|  | public static void thousands(){ |
|  | hundreds(); |
|  | hundreds(); |
|  | hundreds(); |
|  | hundreds(); |
|  | hundreds(); |
|  | hundreds(); |
|  | hundreds(); |
|  | hundreds(); |
|  | hundreds(); |
|  | hundreds(); |
|  | } |
|  | } |