1. public class HelloWorld {

public static void main(String[] args) {

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

}

}

1. public class MyInfo

{

public static void main(String[] args)

{

System.out.println("Your Name");

System.out.println("Your Degree Program");

}

}

1. public class WhileLoopExample {

public static void main(String[] args) {

int i = 0;

while (i < 5) {

System.out.println("Executing Loop " + i);

i++;

}

}

}

04. public class BreakExample {

public static void main(String[] args) {

int[] numbers = {10, 20, 30, 40, 50};

for (int x : numbers) {

if (x == 30) {

break;

}

System.out.print(x);

System.out.print("\n");

}

System.out.print("I’m out of the Loop now");

}

}

public class ContinueExample {

public static void main(String[] args) {

int[] numbers = {10, 20, 30, 40, 50};

for (int x : numbers) {

if (x == 30) {

continue;

}

System.out.print(x);

System.out.print("\n");

}

System.out.print("I’m out of the Loop now");

}

}

05. public class SwitchCaseExample {

public static void main(String[] args) {

char grade = 'A';

switch (grade) {

case 'A':

System.out.println("Excellent!");

break;

case 'D':

System.out.println("You passed");

case 'F':

System.out.println("Better try again");

break;

default:

System.out.println("Invalid grade");

}

System.out.println("Your grade is " + grade);

}

}

public class SwitchCaseExample {

public static void main(String[] args) {

char grade = 'A';

switch (grade) {

case 'A':

System.out.println("Excellent!");

case 'D':

System.out.println("You passed");

case 'F':

System.out.println("Better try again");

break;

default:

System.out.println("Invalid grade");

}

System.out.println("Your grade is " + grade);

}

}

06. public class TestEnhancedForLoop {

public static void main(String args[]) {

int[] numbers = {10, 20, 30, 40, 50};

for (int x : numbers) {

System.out.print(x);

System.out.print(",");

}

System.out.print("\n");

String[] names = {"James", "Larry", "Tom", "Lacy"};

for (String name : names) {

System.out.print(name);

System.out.print(",");

}

}

}