Q1: class Example {

public static void main (String[] args) {

System.out.println("Institute of Computer Engineering Technology");

}

}

//Output//

C:\Users\kavin\OneDrive\Desktop\Typing Exercise>java Example

Institute of Computer Engineering Technology

Q2: class Example {

public static void main (String[] args) {

System.out.println("Institute of Computer Engineering Technology");

System.out.println("223 A,");

System.out.println("Galle Road");

System.out.println("Panadura");

}

}

//Output//

C:\Users\kavin\OneDrive\Desktop\Typing Exercise>java Example

Institute of Computer Engineering Technology

223 A,

Galle Road

Panadura

Q3: class Example {

public static void main (String[] args) {

System.out.print("J");

System.out.print("A");

System.out.print("V");

System.out.print("A");

}

}

//Output//

C:\Users\kavin\OneDrive\Desktop\Typing Exercise>java Example

JAVA

Q4: class Example {

public static void main (String[] args) {

System.out.println("1");

System.out.println(1000);

System.out.println(1.23);

}

}

//Output//

C:\Users\kavin\OneDrive\Desktop\Typing Exercise>java Example

1

1000

1.23

Q5: class Example {

public static void main (String[] args) {

System.out.println("Hello");

System.out.println("A");

System.out.println(1234);

System.out.println(-1234);

System.out.println(1.2334);

System.out.println(0.0032);

System.out.println(-0.0023);

System.out.println('A');

System.out.println('6');

System.out.println(true);

System.out.println(false);

}

}

//Output//

C:\Users\kavin\OneDrive\Desktop\Typing Exercise>java Example

Hello

A

1234

-1234

1.2334

0.0032

-0.0023

A

6

true

false

Q6: class Example {

public static void main (String[] args) {

System.out.print("A");

System.out.print("B");

System.out.print("C");

System.out.print("D");

}

}

//Output//

C:\Users\kavin\OneDrive\Desktop\Typing Exercise>java Example

ABCD

Q7: class Example {

public static void main (String[] args) {

System.out.println("1");

System.out.print("2");

System.out.println("3");

System.out.print("4");

System.out.print("5");

System.out.println("6");

System.out.print("7");

System.out.print("8");

System.out.print("9");

System.out.println("10");

}

}

//Output//

C:\Users\kavin\OneDrive\Desktop\Typing Exercise>java Example

1

23

456

78910

Q8: class Example {

public static void main (String[] args) {

System.out.print("1");

System.out.println();

System.out.print("2");

System.out.print("3");

System.out.println();

System.out.print("4");

System.out.print("5");

System.out.print("6");

System.out.println();

System.out.print("7");

System.out.print("8");

System.out.print("9");

System.out.print("10");

}

}

//Output//

C:\Users\kavin\OneDrive\Desktop\Typing Exercise>java Example

1

23

456

78910

Q9: class Example {

public static void main (String[] args) {

System.out.println("A");

System.out.println("B");

System.out.println();

System.out.println("C");

System.out.println("D");

System.out.print(" ");

}

}

//Output//

C:\Users\kavin\OneDrive\Desktop\Typing Exercise>java Example

A

B

C

D

Q10: class Example {

public static void main (String[] args) {

System.out.println("A");

System.out.println("B");

System.out.print();

System.out.println("C");

System.out.println("D");

}

}

//Output//

C:\Users\kavin\OneDrive\Desktop\Typing Exercise>java Example.java

Example.java:5: error: no suitable method found for print(no arguments)

System.out.print();

^

method PrintStream.print(boolean) is not applicable

(actual and formal argument lists differ in length)

method PrintStream.print(char) is not applicable

(actual and formal argument lists differ in length)

method PrintStream.print(int) is not applicable

(actual and formal argument lists differ in length)

method PrintStream.print(long) is not applicable

(actual and formal argument lists differ in length)

method PrintStream.print(float) is not applicable

(actual and formal argument lists differ in length)

method PrintStream.print(double) is not applicable

(actual and formal argument lists differ in length)

method PrintStream.print(char[]) is not applicable

(actual and formal argument lists differ in length)

method PrintStream.print(String) is not applicable

(actual and formal argument lists differ in length)

method PrintStream.print(Object) is not applicable

(actual and formal argument lists differ in length)

1 error

error: compilation failed