**LAB1 – UE14CS152**

**Getting Started**

1. **HelloWorld.java**

public class HelloWorld

{

public static void main(String args[])

{

System.out.println("HelloWorld");

}

}

1. **Pgm1.java**

What is the output of the following program? Are there any errors in the code? Correct if necessary. Record your observations.

public class HelloWorld

{

public static void main(String args[])

{

System.out.println("HelloWorld");

}

}

1. **Pgm2.java**

What is the output of the following program? Do the corrections if necessary. Record your observations.

public class Pgm2

{

public static void main()

{

System.out.println("HelloWorld");

}

}

1. **Pgm3.java**

What is the output of the following program? Do the corrections if necessary. Record your observations.

public class Pgm3

{

public static void main(int)

{

System.out.println("HelloWorld");

}

}

1. **Pgm4.java**

What is the output of the following program? Do the corrections if necessary. Record your observations.

public class Pgm4

{

public static void main(String args[])

{

System.out.println('HelloWorld');

}

}

1. **Pgm5.java**

What is the output of the following program? Do the corrections if necessary. Record your observations.

public class Pgm5

{

public static void main(String args[])

{

System.out.println("HelloWorld")

}

}

1. **Pgm6.java**

What is the output of the following program? Do the corrections if necessary. Record your observations.

public class Pgm6

{

public static void main(String args[])

{

System.out.println("HelloWorld";

}

}

1. **Pgm7.java**

What is the output of the following program? Identify the errors and correct suitably. Record your observations.

public class Pgm7

{

public static void main(String args[])

{

System.out.println(HelloWorld);

}

}

**Assignment1**

Write a Java program to output:

public class HelloWorld

{

public static void main(String args[])

{

System.out.println("HelloWorld");

}

}