

Hello World

```
public class HelloWorld
{
    int i = 0;
    public static void main(String [] argv)
    {
        HelloWorld hw = new HelloWorld();
        System.out.println("Hello Java World, may
        God help me with this nightmarish OOP " + hw.i);
    }
}
```

Hello World 2

```
public class HelloWorld
{
    int i = 0;
    public static void main(String [] argv)
    {
        new HelloWorld()
    }
    public HelloWorld()
    {
        System.out.println("Hello Java World, may God help
me with this nightmarish OOP " + i);
    }
}
```

Hello World 3

```
public class HelloWorld
{
    public static void main(String [] argv)
    {
        if(argv.length > 0)
        {
            new HelloWorld(argv)
        }
        else
            new HelloWorld()
    }
    public HelloWorld()
    {
        System.out.println("Hello Java World, may God help me with
this nightmarish OOP");
    }
}
```

Hello World 3 – continued

```
public HelloWorld(String[] words)
{
    int j = 0;
    for(j=0;j<words.length;j++)
        System.out.println(words[j]);
}
}
```

HelloWorld4

```
public class HelloWorld {  
    String[] words;  
    public static void main(String[] argv)  
    {  
        HelloWorld hw = new HelloWorld();  
        hw.words = argv;  
        hw.go();  
    }  
}
```

HelloWorld4 (Cont.)

```
public void go()
{
    System.out.println("Hello Java World.....");
    int i;
    for(i=0;i<words.length;i++)
        System.out.println(words[i]);
}
}
```