1. **Write a program to print “HELLO WORLD” message**

**package** Lab1;

**public** **class** L1 {

**public** **static** **void** main(String args[]) {

System.***out***.println("HELLO WORLD");

}

}

1. Write a program to demo about all java primitive datatypes.

**package** Lab1;

**public** **class** primitivedemo {

**public** **static** **void** main(String[] args) {

**byte** b = 10;

**short** s = 200;

**int** i = 40000;

**long** l = 2000000000L;

**float** f = 5.75F;

**double** d = 19.99;

**char** c = 'A';

**boolean** bool = **true**;

System.***out***.println("byte: " + b);

System.***out***.println("short: " + s);

System.***out***.println("int: " + i);

System.***out***.println("long: " + l);

System.***out***.println("float: " + f);

System.***out***.println("double: " + d);

System.***out***.println("char: " + c);

System.***out***.println("boolean: " + bool);

}

}