

EXERCISE-1

1-a) Write a JAVA program to display default value of all primitive data types of JAVA class DefaultValues

```
{
    byte b;
    short s;
    int i;
    long l;
    float f;
    double d;
    char c;
    boolean bl;
    String s;
    public static void main(String[] args)
    {
        DefaultValues df=new DefaultValues();
        System.out.println("Byte :"+df.b);
        System.out.println("Short :"+df.s);
        System.out.println("Int :"+df.i);
        System.out.println("Long :"+df.l);
        System.out.println("Float :"+df.f);
        System.out.println("Double :"+df.d);
        System.out.println("Char :"+df.c);
        System.out.println("Boolean :"+df.bl);
        System.out.println("String :"+df.s);
    }
}
```

output:

```
javac DefaultValues.java
java DefaultValues
Byte :0
Short :0
Int :0
Long :0
Float :0.0
Double :0.0
Char :
Boolean :false
String: null
```

Network Programming In Java Lab Manual

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