Lab 7

(7)
```
import java.util.Scanner;
class Famous <T,S>
{

    T mem 1;
    S mem 2;
    Famous (T ob 1, S ob 2)
    {

        this.mem1 = ob1;
        this.mem 2 = ob2;
    }

public void display items ()
    {

        System.out.println("the value of " + this
        .mem 1 + " is : " + this.mem 2);
    }
}

class FamousMain
{

    public static void main (Strings args[])
    {

    Famous < String, String > std1 = new
    Famous < String, String > ("Name", 'Elon
    Musk");
    Famous < String, Double > std 2 = new Famous
    < String, Double > ("Net worth in Bill-
    ons", 127.9);
    Famous < Strings, Integer> std 3 = new Famous
    , Integer > ("Age", 49);
    std.display items();
    std.display items();
    std.display items();
    }
}
```