

```
import java.io.*;
class Assign14
{
    public static void main(String[]args)
    {
        //boxing
        Integer a= new Integer.parseInt(12);
        Character b=new Character.parseChar('x');
        Double c=new Double.parseDouble(0.5);
        Float d=new Float.parseFloat(2.5f);
        System.out.println("integer value is "+a);
        System.out.println("character value is "+b);
        System.out.println("double value is "+c);
        System.out.println("float value is "+d+"\n");
        //unboxing
        int a1=a;
        char b1=b;
        double c1=c;
        float d1=d;
        System.out.println("integer value is "+a);
        System.out.println("character value is "+b);
        System.out.println("double value is "+c);
        System.out.println("float value is "+d);
    }
}
```