

ESERCIZIO

```
public class Counter
{
    private int val;
    public void reset() { val = 0; }
    public void inc(){ val++; }
    public void dec(){ val--; }
    public int getValue() { return val;}
}
public class Esempio
{
    public static void main(String[] args)
    {
        int n;
        Counter c1;
        c1 = new Counter();
        c1.reset(); c1.inc(); c1.inc();
        n = c1.getValue();
        System.out.println(n);
        c1.dec();
        n = c1.getValue();
        System.out.println(n);
    }
}
```