Riprendiamo la nostra classe Counter:

```
public class Counter
  {
    private int val;
    public Counter() { val = 0; }
    public void reset() { val = 0; }
    public void inc(){ val++; }
    public void inc(int n){ val = val + n; }
    public int getValue() { return val;}
  }
```

```
public class Counter
  {
    private int val=0;
    public Counter() { System.out.println("Val è:", + val) }
    public void reset() { val = 0; }
    public void inc(){ val++; }
    public void inc(int n){ val = val + n; }
    public int getValue() { return val;}
  }
```

Riprendiamo la nostra classe Counter:

```
public class Counter
  {
    private int val;

    static  private int numeroCounter=0;

    public Counter() { val = 0;  }

    public void reset() { val = 0; }
    public void inc(){ val++; }
    public void inc(int n){ val = val + n; }
    public int getValue() { return val;}
    public int getNumeroCounter() { return numeroCounter;}
}
```

```
public class Main{

 public static void main (String args[]){

Counter c1, c2;
c1 = new Counter();
System.out.println("numeroCounter" + c1.getNumeroCounter());
c2= new Counter();
System.out.println("numeroCounter" + c1.getNumeroCounter());
System.out.println("numeroCounter" + c2.getNumeroCounter());
}

}
```

Riprendiamo la nostra classe Counter:

```
public class Counter
  {
    private int val;

   private static int numeroCounter=0;

    public Counter() { val = 0;
                       numeroCounter=++numeroCounter;
                      }
    public void reset() { val = 0; }
    public void inc(){ val++; }
    public void inc(int n){ val = val + n; }
    public int getValue() { return val;}
    public int getNumeroCounter() { return numeroCounter;}
 }
```

```
public class Main{

 public static void main (String args[]){

Counter c1, c2;
c1 = new Counter();
System.out.println("numeroCounter" + c1.getNumeroCounter());
c2= new Counter();
System.out.println("numeroCounter" + c1.getNumeroCounter());
System.out.println("numeroCounter" + c2.getNumeroCounter());
}

}
```

```
public class Tag {
      public Tag(int marker) {System.out.println(“Tag”, +marker) }
}

public class Card {
Tag t1=new Tag(1);
public Card() { System.out.println(“Card()”);
                    t3=new Tag(33); }
Tag t2=new Tag(2);
void f() {System.out.println(“f()”); }
Tag t3= new Tag(3);
}

public class Main{
Public static void main(String[] args) {
Card t=new Card();
t.f(); } }
```

Qual è l’output?

Tag(1)
Tag(2)
Tag(3)
Card()
Tag(33)
f()