

## LAB 1 PRACTISE 2

```
import java.util.Scanner;  
class posneg  
{  
    public static void main(String[] args)  
    {  
        int a[], n=0, p=0, z=0, r;  
        Scanner sc=new Scanner(System.in);  
        System.out.println("Enter the number of elements");
```

```
        r=sc.nextInt();
```

```
        a = new int[r];
```

```
        System.out.println("Enter the elements:");
```

```
        for(int i=0; i<r; i++)
```

```
{
```

```
            a[i]=sc.nextInt();
```

```
            if(a[i]>0)
```

```
                p++;
```

```
            else if(a[i]==0)
```

```
                z++;
```

```
            else
```

```
                n++;
```

```
        }
```

```
        System.out.println("number of positive elements  
- are: "+p+" number of negative elements -  
- are: "+n+" number of zeroes are: "+z);
```

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