```
Positice, Negative & Zero, s Array
 import java. 10. 1,
 import jewa . util. Scenner;
 Class Array Sign
   public static void union (string[] args)
    inti, c1=0, c2=0, c3=0;
    Scamer S= new Scanner (System. in);
    Systeen. out. printles ("enter the size of array");
    int n= S. next Int();
    double al] = new double [n];
    System. out priviles ("enter array eleve ts");
    for (i=0; i< n; i++)
      a(i) = S, next Double ();
      for (i=0; i<n; i++)
        ij (a(i] >0)
        Cl++;
        else if (a(i)(0)
        C2++;
        else if (a(i)==0)
         C3++j
```

System. out. printle ("positive no. s: "+c1);
System. out. printle ("negative no.s:"+cz);
System. out. printle ("zero no.s:'+c3);

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```
File Edit Format View Help
import java.io.*;
import java.util.Scanner;
class ArraySign
{
public static void main(String[] args)
int i, c1=0, c2=0, c3=0;
Scanner S= new Scanner(System.in);
System.out.println("enter the size of array");
int n=S.nextInt();
double a[] = new double[n];
System.out.println("enter array elements");
for(i=0; i<n; i++)
a[i] = S.nextDouble();
for(i=0; i<n; i++)
{
 if(a[i]>0)
 c1++;
 else if(a[i]<0)
  c2++;
 else if(a[i]==0)
  c3++;
System.out.println("positive no.s:"+c1);
System.out.println("negative no.s:"+c2);
System.out.println("zero no.s:"+c3);
```

```
C:\Windows\system32\cmd.exe
Microsoft Windows [Version 6.3.9600]
(c) 2013 Microsoft Corporation. All rights reserved.
C:\Users\user2>cd documents
C:\Users\user2\Documents>cd java
C:\Users\user2\Documents\JAVA>cd work space
C:\Users\user2\Documents\JAUA\WORK SPACE>javac ArraySign.java
C:\Users\user2\Documents\JAVA\WORK SPACE>java ArraySign enter the size of array
enter array elements
positive no.s:2
negative no.s:2
zero no.s:1
C:\Users\user2\Documents\JAVA\WORK SPACE>
```