```
C:\Users\DELL\Desktop>javac PNZintegers.java
C:\Users\DELL\Desktop>java PNZintegers
Enter the size of the array
5
Enter the element 1 of the array
1
Enter the element 2 of the array
0
Enter the element 3 of the array
67
Enter the element 4 of the array
AA
Enter the element 5 of the array
24
The count of the positive numbers in the array is:5
The count of the negative numbers in the array is:0
C:\Users\DELL\Desktop>
```

```
Microsoft Windows [Version 10.0.19041.508]
(c) 2020 Microsoft Corporation. All rights reserved.
C:\Users\DELL>cd Desktop
c:\Users\DELL\Desktop>javac marketbill.java
C:\Users\DELL\Desktop>java marketbill
Enter the total number of items bought
5
Enter the rate per item and the quantity of item 1
60
6
Enter the rate per item and the quantity of item 2
100
2
Enter the rate per item and the quantity of item 3
500
3
Enter the rate per item and the quantity of item 4
800
4
Enter the rate per item and the quantity of item 5
550
Enter the rate per item and the quantity of item 6
450
 The final bill after discount is 8660.0000
 C:\Users\DELL\Desktop>_
```

```
Microsoft Windows [Version 10.0.19041.508]
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C:\Users\DELL\cd Desktop

C:\Users\DELL\Desktop>javac arraynumber.java

C:\Users\DELL\Desktop>java arraynumber
Enter the size of the array

3

Enter the element1of the array

44

Enter the element2of the array

24

Enter the element3of the array

25

Sum is 68 average is 34 maximum number is 44 minimum number is 24of array C

C:\Users\DELL\Desktop>
```

Command Prompt

inport jana util Deanni; class EvenOdd public statie word main (String args []) Deamer St= neue Deamer (Systems in); int n, s = 0, s2=0; System. out. print lu ("Enter the sige of the array")n = se nentInt (); int a [] = new int [n]; for (int i=0; i=n; i++) System out printler (" center the element" + (i+1)

+" of the array"); a[i] = sc. nentInt(); if(i') = 2 = 0) o1 = s1 + a[i];3 02 = 02 + a[i]; Dystem out print but "The sum of the numbers in the seem indicies of the array is : + DI);

Destern out printle (" The sum of the numbers in the odd indices of the array is: "+ 52); import jana. util. Summer; class PNZ integras public static word main (String arys []) Dawner SC = new Dumer (System in); int n, c1=0, c2=0; System out-printler (" Entre the size of the array"); n = se_nent gut (); intal = new intlad for (int i = 0; i< n; i++) System out-print by ("Enter the element" + (i+1)+

"of the array");

a [i] = se nent Int(); System, out print be ("The count of the positive number in the array is? System out printled The count of then exertine menter in the array is: "+ (2);

import jana util Scanner, class market bill public static word main (String ary []) Deumur se = neur Summer (Segstim in); int n, C1=0, c2=0; double tb=0, fb=0; System out point be " Enter the total number of itums bought"); n=se, neut Int (); int al] = new int La]; double b [] = new double [n]; for (int i=0; ica; itt) Destur out - purtle la Entre the rate per item and the quantity of itum "+ (i+1)); b[i] = se nent Doubleld; avid= se neut tut (); tb=t5+ali]+bli]; if (t6) = 10000) 16= t6-(5/100+tb); ebeif (+6)=75006 & tb< 10000) 16=tb(3/100+tb); 1b=tb-(21100+t6); System out prontla (ce The final will after discount is 1. 46, 16);

inport janu- util Dearner; public static word mein (String aryst) Deanner se= neur Deanner (System.in); int n, k=0, j=0, s=0, ang=0); System out print by (" Center the sing of the array"), J= new int [n]; b[] = new int [n]; C[] = new int [n]; System out a print by ("Enter the element"+(i+1)+ X6[1]/. 7=1=01) 6[j]=a[i]

Scanned with CamScanner

for (inti=0, ick; itt (cli) = man) if (cli] = = owin) number is "+ mont" of array c"

Scanned with CamScanner