

abs.java



```
1 interface Website
2 {
3     String name = "farheena";
4     String space = "24gb";
5     String domain = "sona.com";
6     String active = "Yes";
7     int no_of_visit = 4;
8     public void purpose() throws Exception;
9 }
10 class Anywebsite implements Website
11 {
12     /* This class must have to implement both the
13      * else you will get compilation error
14      */
15     public void purpose()
16     {
17         System.out.println("Name : "+name);
18         System.out.println("Space : "+space);
19         System.out.println("Domain : "+domain);
20         System.out.println("Active : "+active);
21         System.out.println("no_of_visit : "+no_of_visit);
22     }
23     public static void main(String arg[]){
24
25
26         try{
27             Website web = new Anywebsite();
28             web.purpose();
29         }
30         catch(Exception e){
31             e.printStackTrace();
32         }
33     }
34 }
```

x Terminal



```
Name : farheena
Space : 24gb
Domain : sona.com
Active : Yes
no_of_visit : 4
```



```

1 import java.util.*;
2 public class Abs
3 {
4     public static void main (String[] args)
5     {
6         System.out.println("Author : Sk.Farheena");
7         System.out.println("SAP : 51834710");
8         int count=0;
9         int rem=0 ;
10        Scanner sc=new Scanner(System.in);
11        System.out.println("enter a number :");
12        int n= sc.nextInt();
13        while(n>0)
14        {
15            rem=n%10;
16            if(rem%2==0)
17            {
18                count++;
19            }
20            n=n/10;
21        }
22        System.out.println("no of even digits in n f
23
24
25     }
26 }
27

```

✕ Terminal



Author : Sk.Farheena

SAP : 51834710

enter a number :

1240

no of even digits in n ftumber are ; 3

```

1 import java.util.Scanner;
2 class Dcoder
3 {
4     public static void main(String args[])
5     {
6         System.out.println("name: Sk.farheena");
7         System.out.println("sap id :51834710");
8         int k=0;
9         Scanner sc=new Scanner(System.in);
10        System.out.println("Enter the size of array");
11        int size=sc.nextInt();
12        while(size<1)
13        {
14            System.out.println("Enter a valid size :");
15            size=sc.nextInt();
16        }
17        int arr[]=new int[size];
18        int arr2[]=new int[size];
19        System.out.println("Enter "+size+" elements");
20        for(int i=0;i<size;i++)
21        {
22            arr[i]=sc.nextInt();
23        }
24        for(int i=0;i<size;i++)
25        {
26            int rev=0;
27            int temp=arr[i];
28            while(temp>0)
29            {
30                rev=rev*10+(temp%10);
31                temp=temp/10;
32            }
33            if(rev==arr[i])
34            {
35                arr2[k++]=arr[i];
36                for(int j=i;j<size-1;j++)
37                {
38                    arr[j]=arr[j+1];
39                }
40                size--;
41                i--;
42            }
43        }

```

✕ Terminal



```

name: Sk.farheena
sap id :51834710
Enter the size of array :

```


JAVA_QUIZ_DAY_4

Attempts allowed: 1

This quiz opened at Tuesday, 21 July 2020, 11:30 AM

This quiz will close at Tuesday, 21 July 2020, 6:00 PM

Time limit: 30 mins

SUMMARY OF YOUR PREVIOUS ATTEMPTS

| State | Marks / 20.00 | Grade / 10.00 | Review |
|--|---------------|---------------|--------|
| Finished Submitted Tuesday, 21 July 2020, 3:49 PM | 9.50 | 4.75 | |

YOUR FINAL GRADE FOR THIS QUIZ IS 4.75/10.00.

No more attempts are allowed

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