

```
import java.util.*;
public class Abs
      public static void main (String[] args)
         System.out.println("Author : sowmya");
System.out.println("SAP : 51834670");
int count=0;
        Scanner sc=new Scanner(System.in);
System.out.println("enter a number :");
int n= sc.nextInt();
while(n>0)
           rem=n%10;
if(rem%2==0)
              count++:
            n=n/10:
        }
System.out.println("no of even digits in n
nber are ; "+count);
  46 46 17:32
                                                                  D You 1 4G: 53
              Code Playground
   OUTPUT
 Enter the size of array :
Enter 3 elements :
Exception in thread "main"
java.util.NoSuchElementException
at java.base/
java.util.Scanner.throwFor(Scanner.java:937)
at java.base/
java.util.Scanner.next(Scanner.java:1594)
at java.base/
java.util.Scanner.nextInt(Scanner.java:2258)
at java.base/
java.util.Scanner.nextInt(Scanner.java:2212)
at Dcoder.main(Dcoder.java:20)
            int size=sc.nextInt();
            while(size<1)
               System.out.println("Enter a valid size :
               size=sc.nextInt():
            int arr[]=new int[size];
int arr2[]=new int[size];
System.out.println("Enter "+size+"
    elements :");
            for(int i=0;i<size;i++)
               arr[i]=sc.nextInt();
            for(int i=0;i<size;i++)
               int rev=0;
               int temp=arr[i];
               while(temp>0)
                  rev=rev*10+(temp%10);
                  temp=temp/10;
                if(rev==arr[i])
                  arr2[k++]=arr[i];
                   for(int j=i;j<size-1;j++)
                     arr[j]=arr[j+1];
                  size--:
            for(int i=0;i<size;i++)
               System.out.print(arr[i]+" ");
 OUTPUT
Enter 3 elements :
Exception in thread "main"
java.util.NoSuchElementException
 at java.base/
```