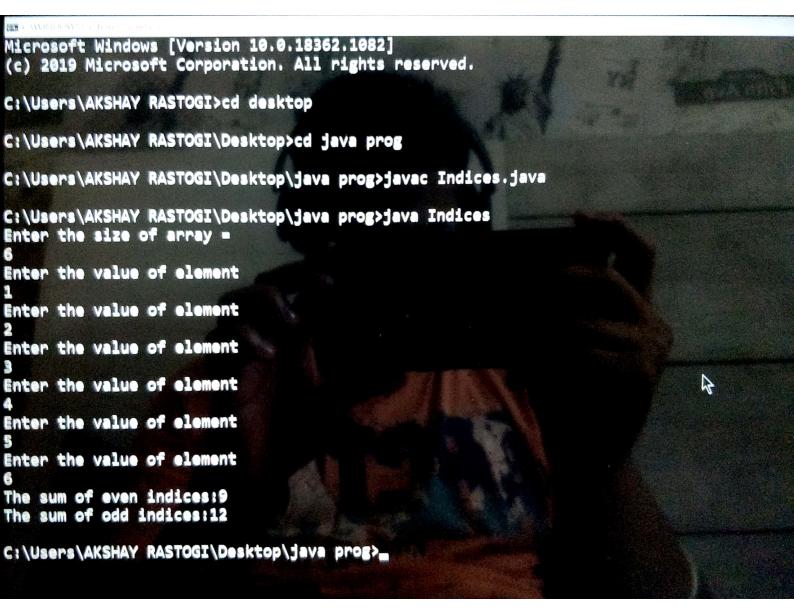
```
Indices - Notepad
File Edit Format View Help
import java.util.Scanner;
class Indices {
public static void main(String[] args) {
 Scanner sc=new Scanner(System.in);
 System.out.println("Enter the size of array =");
 int n=sc.nextInt();
 int even=0,odd=0;
 int[] arr=new int[n];
 for(int i=0;i<n;i++){
 System.out.println("Enter the value of element");
 arr[i]=sc.nextInt();
 if(i%2==0){
even=even+arr[i];
else{
odd=odd+arr[i];
System.out.println("The sum of even indices:"+even+"\nThe sum of odd indices:"+odd);
```

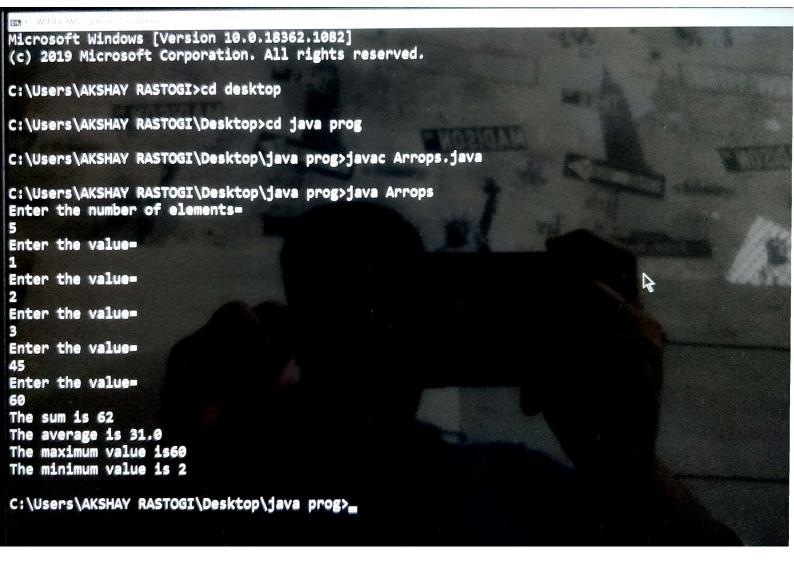


```
Entra Programs (Work 2)
Dimport java. util . Scarnes;
  class Indices {
  public static void main (String [] args) {
   Scanner Sc = new Scanner (System . in
  System. out . paintln ("Enter the size of array = ");
  int even = 0, odd = 0;
  ent [] asa = new int [n];
  for (int i = 0 jikn ; i++)
  System. out. println ("Grow the value of clement = ");
  ass[i] = sc. next Int ();
  if (igo2 == 0) {
  even = even + ana[i];
  odd = odd + ass [i];
  System. out. println ("The sun of even indicer: "The sun of odd indices: " + odd)
```



```
2) import java util . Scanner;
   class POS E
    public static void main (String[] asys) {
    Scarner Science Scarner (System in);
    System out paintles ("Enter the size of arrays " ").
   int n = sc. next Int ();
   int counts: 0 , counts = 0 ; counts = 0 ;
   int [] are = new int [n];
   for (intieo; ixn ji++) &
  System. out. println ("Enter the value of clowert");
  asali] = sc next Int ();
  if (asa[i] = = 0) &
  Count 1 + + ;
  I du if (anti] <0) {
   count 2 + + ;
  I else &
  Court 3 ++ .
 System out println ("The number of zero digits:" + count 1 +
         In The number of regative digits: " + count 2160 in The
         number of positive digits: " + count 3);
```

```
Arrops - Notepad
File Edit Format View Help
import java.util.Scanner;
class Arrops {
 public static void main(String[] args) {
 Scanner sc=new Scanner(System.in);
 int i=0,j=0,k=0,temp;
 System.out.println("Enter the number of elements=");
 int n=sc.nextInt();
 int[] A=new int[n];
 int[] B=new int[n];
 int[] C=new int[n];
 for(i=0;i<n;i++){
 System.out.println("Enter the value=");
 A[i]=sc.nextInt();
 if(A[i]%2!=0){
 B[j]=A[i];
 j++;
 }else{
 C[k]=A[i];
k++;
int sum=0;
double avg = 0;
int max=C[0],min=C[0];
for(temp=0;temp<k;temp++)</pre>
sum=sum+C[temp];
avg=(double)sum/k;
if(C[temp]>max)
max=C[temp];
if(C[temp]<min)</pre>
min=C[temp];
System.out.println("The sum is "+sum+"\nThe average is "+avg+"\nThe maximum value is "+max+"\nThe minimum value is "+min);
```



```
4) import java. util. Scanner;
  clar Assops &
  public static void main (Strong [] ages) {
   Scanner Sc = new Scanner (System. in).
   int i = 0, j = 0, k = 0, temp;
  System out pointln (6 "Enter the number of elements = 1");
  int n = sc.next Int();
   int [] A = new Int ();
  int [] B = new Int[n]
  int [] ( = rear Int [n];
  for (i=0 jixn; i++) {

System.out. println ("Gates the value = ")}
  A[i] = SC - next Int ();
  if (A[i] %2!=0) {
  BCj] = ACJ.
  j++;
Jelse {
 CRI = Ali];
  Sum = sun + ([temp];
 avg - (dauble) cum /k.,
if (C[reup] > max)
  max = C[temp].
```

