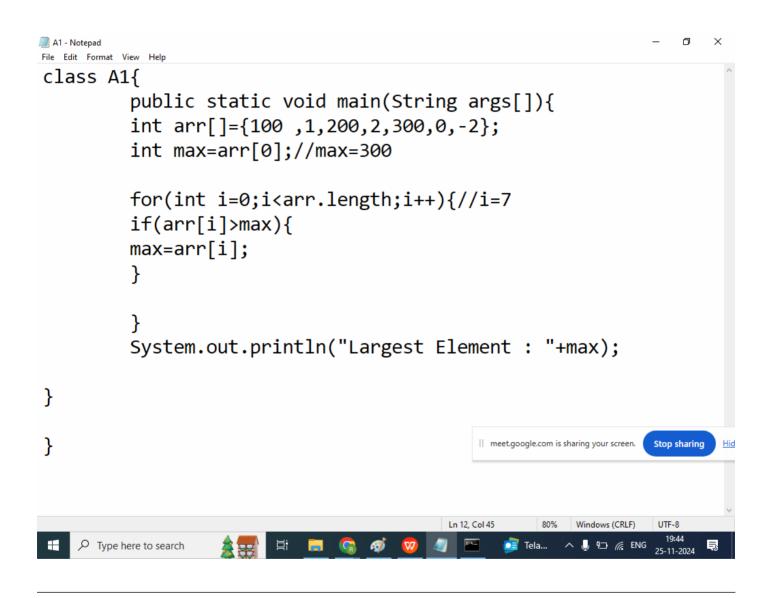
Q1. Write a java program to find smallest element from the Array?

Array Elements: 100 1 200 2 300 0 -2 Smallest Element of the Array: -2

```
class A1{
   public static void main(String args[]){
   int arr[]={100,1,200,2,300,0,-2};
   int min=arr[0];//min=-2
   for(int i=0;i<arr.length;i++){//i=7
   if(arr[i]<min){</pre>
   min=arr[i];
   System.out.println("Smallest Element:
"+min);
```

Q1. Write a java program to find Largest element from the Array?

Array Elements: 100 1 200 2 300 0 -2 Largest Element of the Array: 300



Q3. Write a java program to print second largest element from the array?

Array Elements: 100 1 200 2 300 0 -2 Second Largest Element of the Array: 200

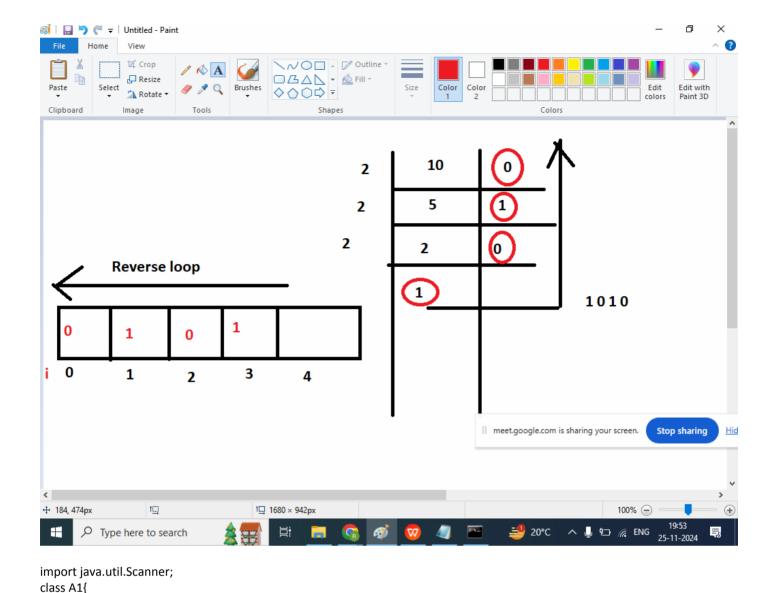
Q1. Write a java program to find second lowest element from the Array?

Array Elements: 100 1 200 2 300 0 -2 Second Lowest Element of the Array: 0

Q3. Write a java program to convert given number to binary Number?

Enter Any Number: 10

Binary Number: 1010



```
public static void main(String args[]){
    Scanner sk=new Scanner(System.in);
    System.out.println("Enter Any Number ");
    int n=sk.nextInt();//10
    int arr[]=new int[10];
    int i=0;
    while(n>0){//n=1
    int r=n%2;//r=1
    arr[i]=r;
    i++;
    n=n/2;
    }
    //i=4
    System.out.println("Binary Number : ");
    for(i=i-1;i>=0;i--){
```

}

}

}

System.out.print("\t"+arr[i]);//1010