```
import java.io.*;
import java.util.Arrays;

public class CmdLineMaxMin
{
 public static void main(String[] args) throws Exception
 {
  System.out.println("\n");

  if(args.length == 0)
  {
   System.out.println("No Aruiments Pass From CMD Line!!!\n");
   System.exit(0);
  }

  BufferedReader br = new BufferedReader( new InputStreamReader( System.in ) );

  System.out.println( Arrays.toString(args) + "\n" );

  byte option = 0;
  System.out.print("What Do You Want To Find Min(1) / Max(2) : ");
  option = Byte.parseByte( br.readLine() );

  if(option == 1)
  {
   int min = Integer.parseInt( args[0] );
   for(int i=1; i<args.length; ++i)
   {
    int currentElement = Integer.parseInt( args[i] );
    if(currentElement < min) min = currentElement;
   }
   System.out.println("Min : " + min);
  }
  else if(option == 2)
  {
   int max = Integer.parseInt( args[0] );
   for(int i=1; i<args.length; ++i)
   {
    int currentElement = Integer.parseInt( args[i] );
    if(currentElement > max) max = currentElement;
   }
   System.out.println("Max : " + max);
  }

  System.out.println("\n");
 }
}
```

```
import java.io.*;
import java.util.Arrays;


public class VotingEligiblity
{
 public static void main(String[] args)
 {
  System.out.println("\n");

  if(args.length==0)
  {
   System.out.println("Arguiments Not Sent!!\n");
   System.exit(0);
  }

  int countOfEligibleVoitingPersons = 0;

  for(int i=0; i<args.length; ++i)
  {
   if( Byte.parseByte( args[i] ) > 18 ) ++countOfEligibleVoitingPersons;
  }


  System.out.println("Total Persons That Are Eligible : " + countOfEligibleVoitingPersons);


  System.out.println("\n");
 }
}
```