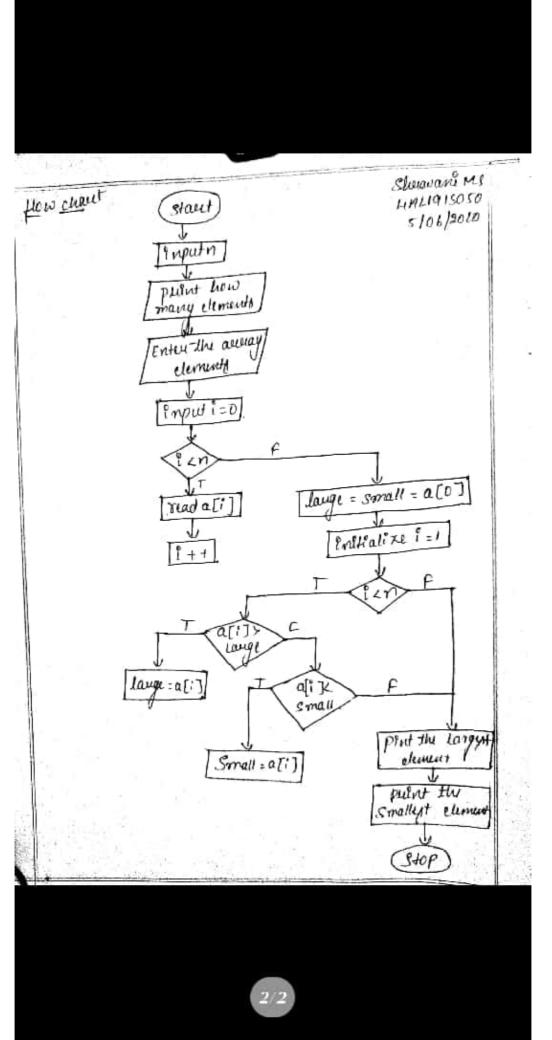


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```
severent Ms
c purgram to find smallest and
                                       HALIAISO 50
largest element in an accuray
                                         5/06/2020
Step1 : Stant
supa: input n, a [50]
steps: Display how many elements
Step 4: DPA play Triter accessing elimenty
         for (1=0; 12n; 1++)
           input a [i]
 steps :- large = small = a [0]
        for ( =0; izn; ++)
 step6 . 1 + if (ati) > lauge)
              lauge =a[1)
  step6.1.1:
   step6.0: if Califesmall)
     8+46.0.1 = small = a[i)
   Step 7: puent the largest element
   steps :- perent the smallest element
   stepa; stop
```

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