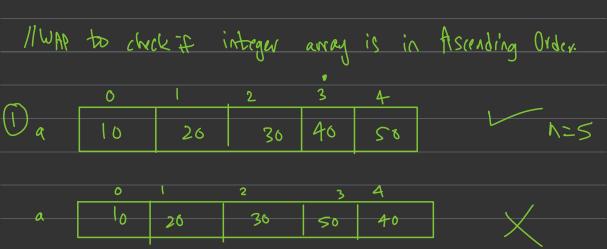
9 Mar, 2023

Homewak for Mar Stn;

```
J Main.java 1 X
n=8
             for(i=0;i<=(n-1);i++)
                                                          Sep=0+10 +30+50+70
                 a[i] = sc.nextInt();
             System.out.println("Array contents are as below:");
             for(i=0;i<=(n-1);i++)
                 System.out.println(a[i]);
             int sum_even_places=0, sum_odd_places=0;
             for(i=0;i<=(n-1);i+=2)
                 sum_even_places += a[i]; // sum = sum + a[i];
             System.out.println("Sum of the array's even elements is as below:");
             System.out.println(sum_even_places);
             while (i<=n-1)
                 sum_odd_places += a[i];
                 i = i+2:
             System.out.println("Sum of the array's odd elements is as below:");
             System.out.println(sum_odd_places);
                                                                           Ln 33, Col 42 Spaces: 4 UTF-8 LF () Java 👂 🗯
```

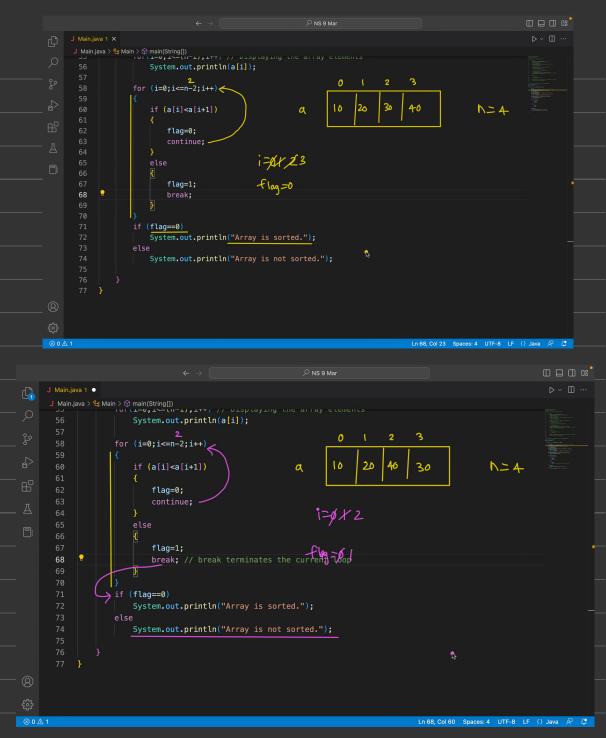


(mp 16 & 20 Rpt Dis (mp 20 230 IF 10 <20 , then f 20430, tren corp 30840 4 30<40, then comp to 450 If condition fair s 14 40C50, Stip. anytime, Ascending then break loop & conclude not in Asc. Nd. flag=0 fa(i=0; iz=n-2;itt) if a[i] <a[i+i]

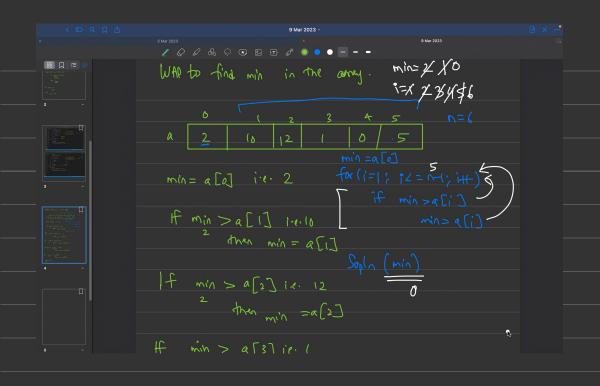
if a [i] <a [iti]
fing=0
Continue
else final

If flog==0:

Not Asc



WAP to find min in the array. a 2 10 12 1 0 1.5 min = a [0] i.e. 2 for (i=1; iz=n-1; i++) f = min > a[1] | 1.e.10 min = q[i]then min = a[1] min > a[2]i.e. 12then min =a[2] f min > a[3] ie. 1 then min = a [3]= 1 F min > a[4] 1:0.0 then min = a(4) = 6f min > a[5] then min =a[s] Sapla (min)



	(6	cl	(,2	c 3
40	10	20	36	46
٧(50	40	76	80

2x4

