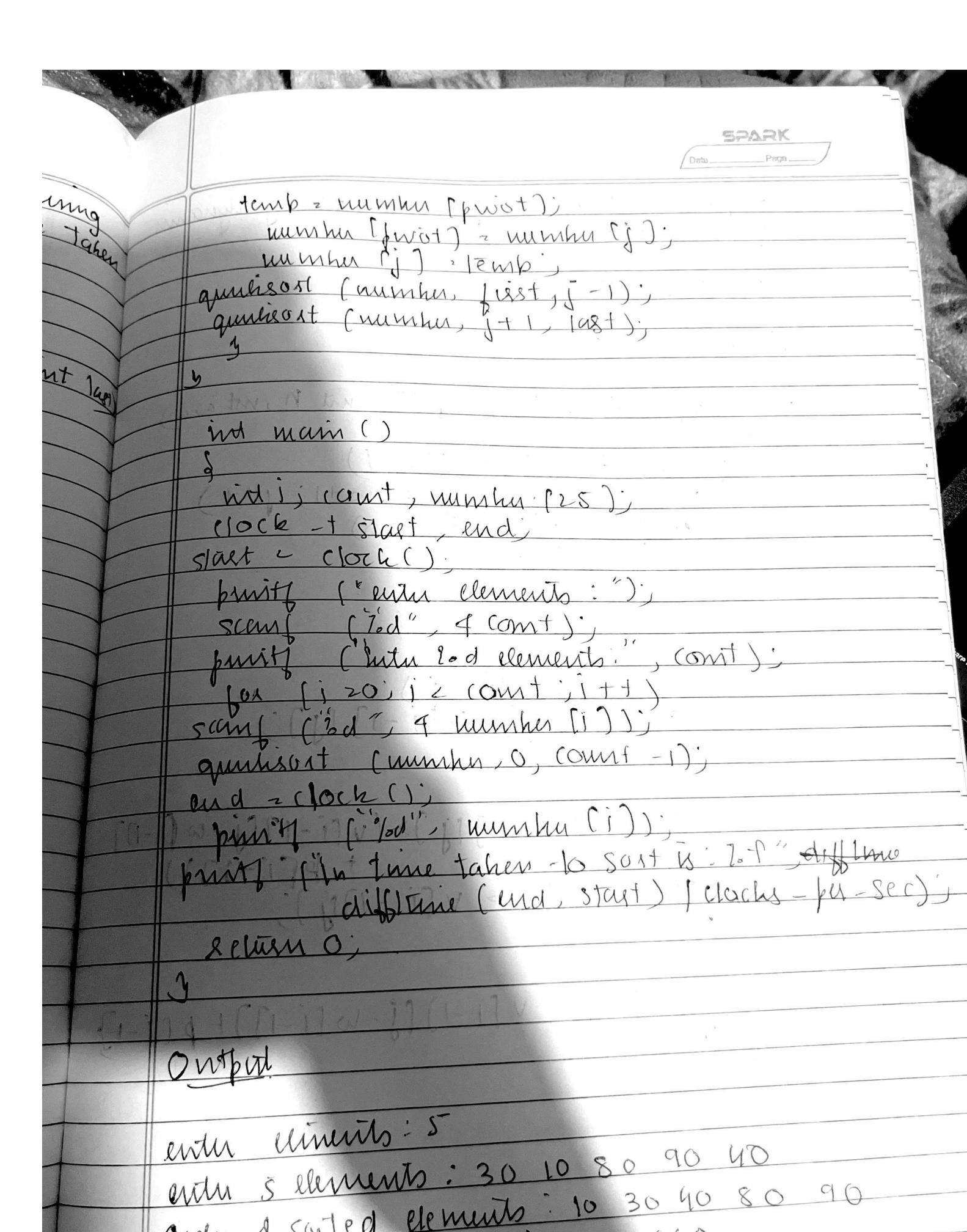
Sost a given set of N integers elements uning facility time taken # muliude 2 Statio 49 # milude 2 Time. 47 void gunhsort (int number [25], vict just, int 16 nit i , j , priot , lemp)

sil (just clast) pwot = just; bhile (i4) while (number si) = number [ prot] 24 1 clast) \*++ while (numher sj.) > mumher spriot) temp = number [i munher (j) = remp;



```
Enter the number of elements: /
Enter the elements:

88
-5
65
-10
0
25
18
Original array: 88 -5 65 -10 0 25 18
Sorted array: -10 -5 0 18 25 65 88

Process returned 0 (0x0) execution time : 27.711 s
Press any key to continue.
```