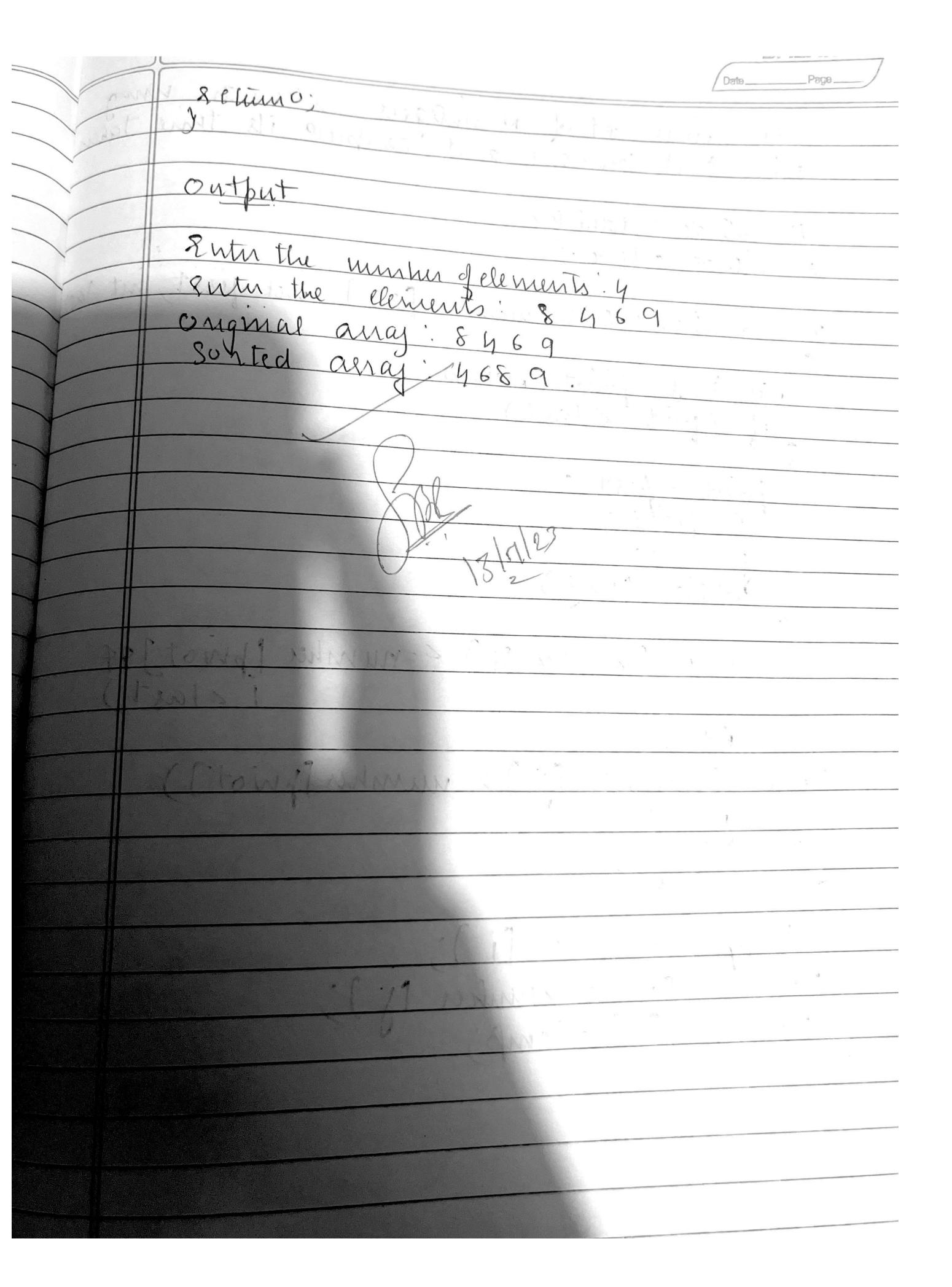


bor (K20; K2 (high 100-11); K-1+); arr (100+K) - ([K]; void magesort (int all (), int (a), int high) S'nt (law zhigh) (lawt high) 2; hurge sost (aer, law, mid +), high); hurge sost (aer, mid +), high); misge (ast, law, mid, high); not main () mit art 9 size); pritt (but the elements "); array: ").



```
Enter the number of elements: 4
Enter the elements:

4
6
9
Original array: 8 4 6 9
Sorted array: 4 6 8 9
Process returned 0 (0x0) execution time : 29.762 s
Press any key to continue.
```