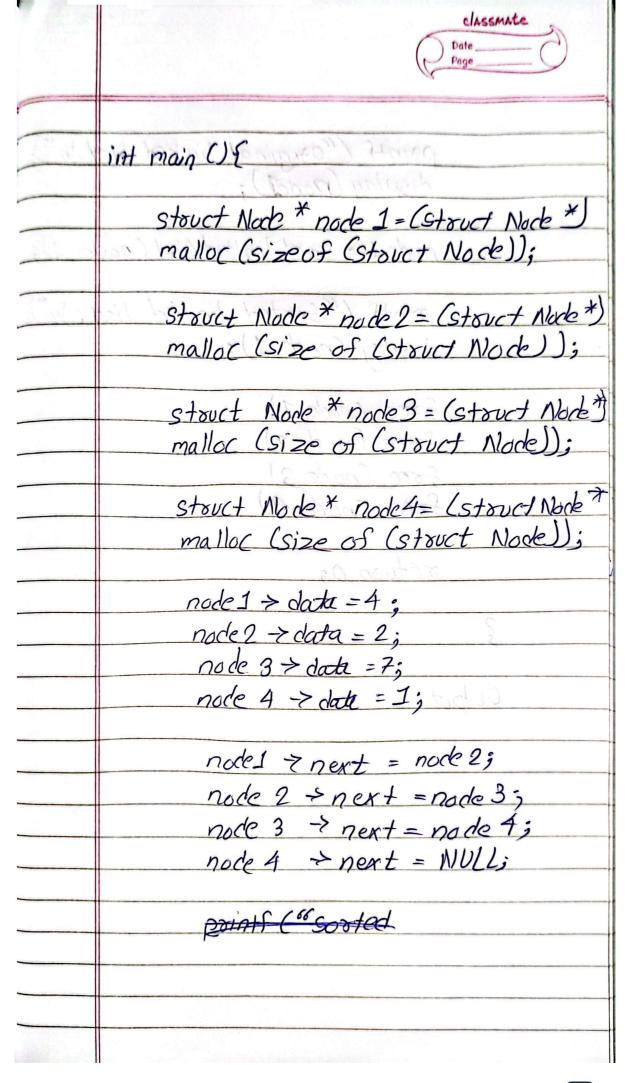
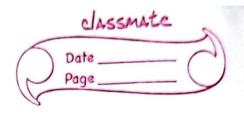


int Swapped; Stouct Node \* temp; Stauct Node Fend = NULL; do f Swapped = 0; Stouct Node \* current- had; while (corrent -> next != ex if (current > date > curre -> next > date) 5 int templata - woon data; CUSSEN -> date = CUSSEN next >date; CUSTERT -> rest > coda = temp Data; 3 wapped =1; codoest = coosent > ner 3 end = custent; 3 while ( swap ped); octuon head's





printf ("original lin Hed List In");
display (nodel);

node 1 = Sort linked List (node 1);

prints ("Sorted linked list: \n");
display (noch 1);

force (node 1)
force (node 2)
force (node 3)
force (node 4)

and a stante = Fi

return 0;

3

```
Original Linked List:
4 2 7 1 NULL
Sorted Linked List:
1 2 4 7 NULL
```

