output-

1. 7 15 8 6 // final lest ofter insertion

2. Merge lenked lest is 37 4 10 B 20.

3. Exter elements 6

2

45

6

cuter sem 6

the combination is

3,1

4,2

4.9) 2 3 4 // Severe providing the claments.

"i) d 2

(alternate printing

5. Enter 11 8 12 13

Enter 12 6

8

9

10

result 2 8 9 10