Question 1 ⚙
A　B　**C**　D　E

Question 2 ⚙
A　B　C　D　E

Question 3 ⚙
A　B　C　D　E

Question 4 ⚙
A　B　C　D　E

Question 5 ⚙
A　B　C　D　E

Question 6 ⚙
A　B　C　D　E

Question 7 ⚙
A　B　C　D　E

Question 8 ⚙
A　B　C　D　E

Question 9 ⚙
A　**B**　C　D　E

Question 10 ⚙
A　**B**　C　D　E

Question 11 ⚙
A　**B**　C　D　E

Question 12 ⚙
A　B　C　D　E

Question 13 ⚙
A　**B**　C　D　E

Question 14 ⚙
A　**B**　C　D　E

Question 15 ⚙
A　**B**　C　D　E

Question 16 ⚙
A　B　C　D　E

Question 17 ⚙
A　B　C　D　E

Question 18 ⚙
A　**B**　C　D　E

Question 19 ⚙
A　B　**C**　D　E

Question 20 ⚙
A　B　C　D　E

Question 21 ⚙
A　**B**　C　D　E

Question 22 ⚙
A　B　C　D　E

Question 23 ⚙
A　B　C　D　E

Question 24 ⚙
A　B　C　D　E

Question 25 ⚙
A　B　C　**D**　E

Question 26 ⚙
A　B　**C**　D　E

Question 27 ⚙
A　B　C　D　E

Problem 2: `front = new ListNode(array[k],front);`

Problem 4: `list = list.next;`

Problem 5: `return 1 + recount(list.next);`

Problem 12: `list.next = null;`

Problem 16: `list.next = after.next;`

Problem 23: `a.next = b.next;`

Problem 24: `b.next = first;`