

Time Remaining: 00:57:55

Max Marks: 10

Subjective- 2...
ns answered

Unanswered

Question: 1

Given an array of unique positive integers, return the 3rd largest element, if present otherwise returns -1.

Example:

Input: [5,3,8,4,1,9]

Output: 5

Answer:

Language: C

```
1 // Do not take any input or send any output
2
3 #include <stdio.h>
4 #include <stdlib.h>
5
6
7
8 int find(int *arr, int len) {
9     return -2;
10 }
11
```

Time Remaining: 00:59:16

Question: 2

Max Marks: 20

Given a linked list, arrange the linked list in the manner of alternate last and first. Make sure to update the node's position instead of just updating the values.
For example:
Input: 1→2→3→4→5→6→7→8
Output: 8→1→7→2→6→3→5→4

Answer:

Language: C

```
1 // Do not take any input or send any output
2
3 #include <stdio.h>
```