

Started on	Tuesday, 17 October 2023, 9:10 AM
State	Finished
Completed on	Wednesday, 18 October 2023, 9:23 PM
Time taken	1 day 12 hours
Grade	300.00 out of 300.00 (100%)

Question **1**
Correct
Mark 100.00 out of 100.00

Time limit	1 s
Memory limit	64 MB

Implementasikanlah ADT Queue dengan representasi array secara eksplisit dan alokasi statik. Diberikan file berikut:

- [boolean.h](#)
- [queue.h](#)

Submit file queue.c yang merupakan hasil implementasi queue.h

C

 [queue.c](#)

Score: 100

Blackbox

Score: 100

Verdict: Accepted

Evaluator: Exact

No	Score	Verdict	Description
1	10	Accepted	0.00 sec, 1.54 MB
2	10	Accepted	0.00 sec, 1.63 MB
3	10	Accepted	0.00 sec, 1.66 MB
4	10	Accepted	0.00 sec, 1.55 MB
5	10	Accepted	0.00 sec, 1.66 MB
6	10	Accepted	0.00 sec, 1.60 MB
7	10	Accepted	0.00 sec, 1.55 MB
8	10	Accepted	0.00 sec, 1.71 MB
9	10	Accepted	0.00 sec, 1.71 MB
10	10	Accepted	0.00 sec, 1.64 MB

Question **2**


Correct

Mark 100.00 out of 100.00

Time limit	1 s
Memory limit	64 MB

Submit file **circular_queue.c** yang merupakan implementasi dari [circular_queue.h](#).

C ▾

 [circular_queue.c](#)

Score: 100

Blackbox

Score: 100

Verdict: Accepted

Evaluator: Exact

No	Score	Verdict	Description
1	10	Accepted	0.00 sec, 1.71 MB
2	10	Accepted	0.00 sec, 1.65 MB
3	10	Accepted	0.00 sec, 1.64 MB
4	10	Accepted	0.00 sec, 1.61 MB
5	10	Accepted	0.00 sec, 1.66 MB
6	10	Accepted	0.00 sec, 1.63 MB
7	10	Accepted	0.00 sec, 1.54 MB
8	10	Accepted	0.00 sec, 1.59 MB
9	10	Accepted	0.00 sec, 1.66 MB
10	10	Accepted	0.00 sec, 1.71 MB

Question **3**

Correct

Mark 100.00 out of 100.00

Time limit	1 s
Memory limit	64 MB

implementasikan [reverse.h](#) dan submit dengan nama **reverse.c**

File sekiranya diperlukan
[boolean.h](#)
[circular_queue.h](#)

C

 [reverse.c](#)

Score: 100

Blackbox

Score: 100

Verdict: Accepted

Evaluator: Exact

No	Score	Verdict	Description
1	10	Accepted	0.00 sec, 1.64 MB
2	10	Accepted	0.00 sec, 1.56 MB
3	10	Accepted	0.00 sec, 1.71 MB
4	10	Accepted	0.00 sec, 1.62 MB
5	10	Accepted	0.00 sec, 1.67 MB
6	10	Accepted	0.00 sec, 1.57 MB
7	10	Accepted	0.00 sec, 1.64 MB
8	10	Accepted	0.00 sec, 1.50 MB
9	10	Accepted	0.01 sec, 1.49 MB
10	10	Accepted	0.00 sec, 1.62 MB

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