

Started on Saturday, 19 November 2022, 10:42 AM

State Finished

Completed on Saturday, 19 November 2022, 10:46 AM

Time taken 3 mins 48 secs

Grade 600.00 out of 600.00 (100%)

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

Time limit	1 s
Memory limit	64 MB

Buatlah program yang mengimplementasikan fungsi pada file header [set.h](#)

Upload file **set.c**

[boolean.h](#)

C

 [set.c](#)

Score: 100

Blackbox

Score: 100

Verdict: Accepted

Evaluator: Exact

No	Score	Verdict	Description
1	15	Accepted	0.00 sec, 1.54 MB
2	15	Accepted	0.00 sec, 1.50 MB
3	15	Accepted	0.00 sec, 1.57 MB
4	15	Accepted	0.00 sec, 1.64 MB
5	15	Accepted	0.00 sec, 1.57 MB
6	25	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

Buatlah program yang mengimplementasikan fungsi pada file header [map.h](#).

Upload file map.c

C

 [map.c](#)

Score: 100

Blackbox

Score: 100

Verdict: Accepted

Evaluator: Exact

No	Score	Verdict	Description
1	10	Accepted	0.00 sec, 1.60 MB
2	10	Accepted	0.00 sec, 1.65 MB
3	10	Accepted	0.00 sec, 1.65 MB
4	10	Accepted	0.00 sec, 1.57 MB
5	10	Accepted	0.00 sec, 1.50 MB
6	10	Accepted	0.00 sec, 1.65 MB
7	10	Accepted	0.00 sec, 1.59 MB
8	10	Accepted	0.00 sec, 1.54 MB
9	10	Accepted	0.00 sec, 1.49 MB
10	10	Accepted	0.00 sec, 1.57 MB

Question **3**

Correct

Mark 100.00 out of 100.00

Time limit

1 s

Memory limit

64 MB

Buatlah program yang mengimplementasikan fungsi pada file header [hashmap.h](#).

Upload file hashmap.c

C

 [hashmap.c](#)

Score: 100

Blackbox

Score: 100

Verdict: Accepted

Evaluator: Exact

No	Score	Verdict	Description
1	10	Accepted	0.00 sec, 1.63 MB
2	10	Accepted	0.00 sec, 1.50 MB
3	10	Accepted	0.00 sec, 1.55 MB
4	10	Accepted	0.00 sec, 1.65 MB
5	20	Accepted	0.00 sec, 1.61 MB
6	20	Accepted	0.00 sec, 1.62 MB
7	20	Accepted	0.00 sec, 1.59 MB

Question **4**

Correct

Mark 100.00 out
of 100.00

Time limit

1 s

Memory limit

64 MB

Implementasikanlah fungsi-fungsi pada [duplicate.h](#)

Diberikan file berikut:

- [set.h](#)

- [set.c](#)

- [duplicate.h](#)

Submitlah kembali file yang telah berisi implementasi fungsi-fungsi pada [duplicate.h](#)

C

 [duplicate.c](#)

Score: 100

Blackbox

Score: 100

Verdict: Accepted

Evaluator: Exact

No	Score	Verdict	Description
1	20	Accepted	0.00 sec, 1.64 MB
2	20	Accepted	0.00 sec, 1.57 MB
3	20	Accepted	0.00 sec, 1.63 MB
4	20	Accepted	0.00 sec, 1.66 MB
5	20	Accepted	0.00 sec, 1.54 MB

Question **5**

Correct

Mark 100.00 out of 100.00

Time limit

1 s

Memory limit

64 MB

implementasikan fungsi **UnionMap** yang pada pada file [union_map.h](#) . Submit file dengan nama **union_map.c!**

Untuk membantu pekerjaan, gunakan file [map.h](#) dan [map.c](#) berikut

C

⚙️ [union_map.c](#)

Score: 100

Blackbox

Score: 100

Verdict: Accepted

Evaluator: Exact

No	Score	Verdict	Description
1	9	Accepted	0.00 sec, 1.65 MB
2	9	Accepted	0.00 sec, 1.64 MB
3	9	Accepted	0.00 sec, 1.56 MB
4	9	Accepted	0.00 sec, 1.66 MB
5	9	Accepted	0.00 sec, 1.57 MB
6	9	Accepted	0.00 sec, 1.63 MB
7	9	Accepted	0.00 sec, 1.64 MB
8	9	Accepted	0.00 sec, 1.60 MB
9	9	Accepted	0.00 sec, 1.56 MB
10	9	Accepted	0.00 sec, 1.67 MB
11	10	Accepted	0.00 sec, 1.67 MB

Question **6**

Correct

Mark 100.00 out of 100.00

Time limit

1 s

Memory limit

64 MB

Gunakan hasil pra-praktikum kalian untuk mengimplementasikan [set.h](#), header untuk ADT Set dengan beberapa fungsi tambahan untuk melakukan operasi terhadap ADT Set.

C

 [set.c](#)

Score: 100

Blackbox

Score: 100

Verdict: Accepted

Evaluator: Exact

No	Score	Verdict	Description
1	5	Accepted	0.00 sec, 1.51 MB
2	5	Accepted	0.00 sec, 1.71 MB
3	5	Accepted	0.00 sec, 1.51 MB
4	5	Accepted	0.00 sec, 1.56 MB
5	5	Accepted	0.00 sec, 1.64 MB
6	5	Accepted	0.00 sec, 1.57 MB
7	5	Accepted	0.00 sec, 1.67 MB
8	5	Accepted	0.00 sec, 1.68 MB
9	5	Accepted	0.00 sec, 1.62 MB
10	5	Accepted	0.00 sec, 1.67 MB
11	5	Accepted	0.00 sec, 1.57 MB
12	5	Accepted	0.00 sec, 1.50 MB
13	5	Accepted	0.00 sec, 1.51 MB
14	5	Accepted	0.00 sec, 1.65 MB
15	5	Accepted	0.00 sec, 1.60 MB
16	5	Accepted	0.00 sec, 1.60 MB
17	5	Accepted	0.00 sec, 1.65 MB
18	5	Accepted	0.00 sec, 1.56 MB
19	5	Accepted	0.00 sec, 1.67 MB
20	5	Accepted	0.00 sec, 1.64 MB

