

alloc1 実行結果

01_sample103-1.c

Test 1 passed

入力:

10

出力:

num > str: aaaaaaaaaa

Test 2 passed

入力:

5

出力:

num > str: aaaaaa

=====

- Passed: 2
- Failed: 0

02_sample103-2.c

Test passed

入力:

出力:

```
---show_range(test, 2, 4)---
*ptr+2: 55, ptr+2: 0x7ffd1b285c38
*ptr+3: 22, ptr+3: 0x7ffd1b285c3c
*ptr+4: 75, ptr+4: 0x7ffd1b285c40
---show_range(test, 1, 3)---
*ptr+1: 60, ptr+1: 0x7ffd1b285c34
```

```
*ptr+2: 55, ptr+2: 0x7ffd1b285c38
*ptr+3: 22, ptr+3: 0x7ffd1b285c3c
```

=====

- Passed: 1
- Failed: 0

03_prog3-1.c

Test 1 passed

入力:

```
5
```

出力:

```
num > 7 7 7 7 7
```

Test 2 passed

入力:

```
10
```

出力:

```
num > 7 7 7 7 7 7 7 7 7 7
```

=====

- Passed: 2
- Failed: 0

04_prog3-2.c

Test 1 passed

入力:

```
8
```

出力:

```
num > mystr: aaaaaaaa
```

Test 2 passed

入力:

3

出力:

```
num > mystr: aaa
```

=====

- Passed: 2
- Failed: 0

05_prog3-3.c

Test passed

入力:

出力:

```
---make_even(7)---  
0 2 4 6 8 10 12  
---make_even(10)---  
0 2 4 6 8 10 12 14 16 18
```

=====

- Passed: 1
- Failed: 0

06_prog3-4.c

Test passed

入力:

出力:

```
---fill_alpha(5)---  
mystr: abcde  
---fill_alpha(20)---  
mystr: abcdefghijklmnopqrst
```

=====

- Passed: 1
- Failed: 0