

## alloc1 実行結果

### 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

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- Passed: 2
- Failed: 0

### sample103-2.c

#### Test passed

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入力:

出力:

```
---show_range(test, 2, 4)---
*ptr+2: 55, ptr+2: 0x7ffce5a54a28
*ptr+3: 22, ptr+3: 0x7ffce5a54a2c
*ptr+4: 75, ptr+4: 0x7ffce5a54a30
---show_range(test, 1, 3)---
*ptr+1: 60, ptr+1: 0x7ffce5a54a24
```

```
*ptr+2: 55, ptr+2: 0x7ffce5a54a28  
*ptr+3: 22, ptr+3: 0x7ffce5a54a2c
```

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- Passed: 1
- Failed: 0