

# C

## マクロを利用しよう

```
1 #include <stdio.h>
2 #define ADD(a, b) (a + b)
3
4 int main() {
5     printf("%d\n", ADD(1, 2));
6     return 0;
7 }
```

NORMAL

+

>

[無名]

utf-8

<

c

1 3

output

quickrun

# C

## マクロを利用しよう

```
$ cat macro.c
#define ADD(a, b) (a + b)

int main() {
    printf("%d\n", ADD(1, 2));
    return 0;
}

$ gcc -E macro.c
# 0 "macro.c"
# 0 "<built-in>"
# 0 "<command-line>"
# 1 "macro.c"

int main() {
    printf("%d\n", (1 + 2));
    return 0;
}
```