

```
1 //
2 // Created by hfwei on 2023/12/18.
3 //
4
5 #include <stdio.h>
6 #include <stddef.h>
7
8 typedef struct abc {
9     char a;
10    int b;
11    char c;
12 } ABC;
13
14 int main(void) {
15     printf("sizeof(ABC) = %zu\n", sizeof(ABC));
16     printf("offsetof(ABC, a) = %zu\n", offsetof(ABC, a));
17     printf("offsetof(ABC, b) = %zu\n", offsetof(ABC, b));
18     printf("offsetof(ABC, c) = %zu\n", offsetof(ABC, c));
19
20     return 0;
21 }
```