

```
1 //
2 // Created by hfwei on 2022/11/10.
3 //
4
5 #include <stdio.h>
6 #include <limits.h>
7 int main() {
8     printf("UINT_MAX = %u\n", UINT_MAX);
9
10    unsigned int max = UINT_MAX;
11    unsigned int one = 1U;
12    unsigned int two = 2U;
13
14    printf("max + one = %u\n", max + one);
15    printf("one - two = %u\n", one - two);
16
17    return 0;
18 }
```