$\t$ tab

$\b$ backspace

$\"$ double quote : "

$\\$ backslash : \

int   16-bit

float   32-bit

%6.1f

↓   ↓

6代   小数位

%o   :octal   %x   : hexadecimal

↓

omega   %c   : character   %S : string

%%   : %

Symbolic constants : #define

LOWER 0

(no (;) when defined)

1.5 Character Input and Output

c = getchar( )   → in stdio

read next input char from text
stream , and return it.

putchar (c) : print a char each time
it is called

int putchar(int char)
        隐藏 type 其实是 char
        ( )里填char

EOF : end of file
int c ;
while ((c=getchar()) != EOF)

!= 优先级高于 =

---

lag : 32 bit %ld

%f : both double and float

null statement :
for (.....)
;
  ;
没有{} ，只有 ; ，代表 do nothing

Function
in main :

#include   < stdio .h>
int   power (int m, int n);

main() {

   .
   .
   .

   power(2, 1);

}

'\0' = null character