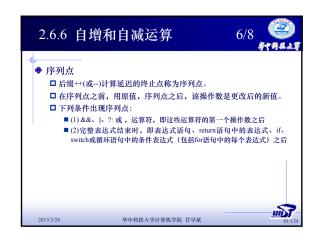
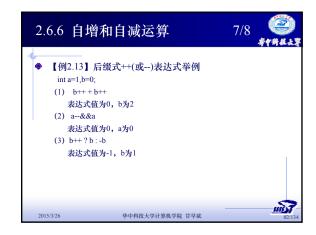


```
2.6.6 自增和自减运算

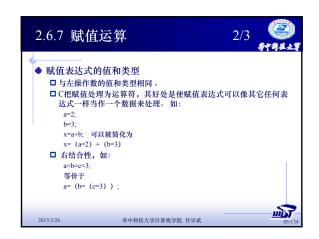
(例2.12] 计算1+2+3+...+n, n从键盘输入
1. #include<stdio.h>
2. #define N 10
3. int main(void)
4. {
5. int i,sum; /* i是循环变量, sum是累加器变量, 存放和值*/
6. i=1; /* 循环变量初始化为1*/
7. sum=0; /* 累加器初始化为0*/
8. while(i=N) /* 循环求和 1+2+...+N */
9. sum+=i++; /* 等价于 sum=sum+i,i++; */
10. printf("sum=%dn",sum); /* 输出和值*/
11. return 0;
12.}
```

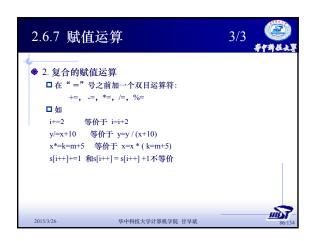


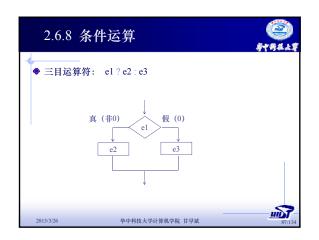




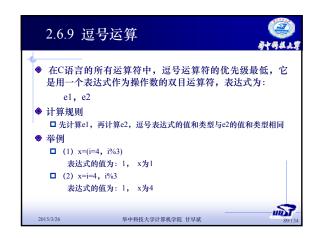


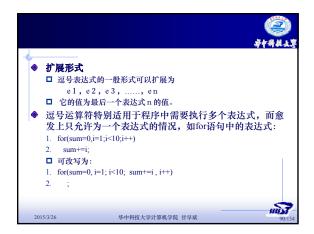


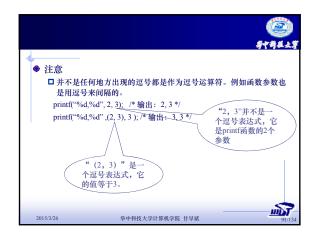


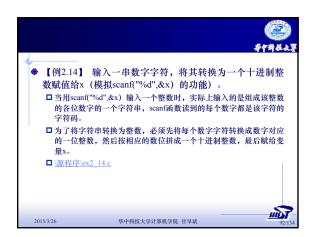


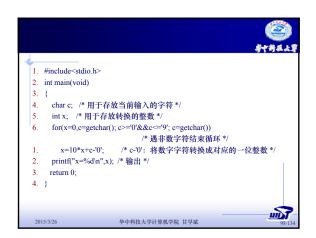




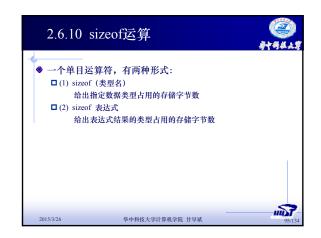


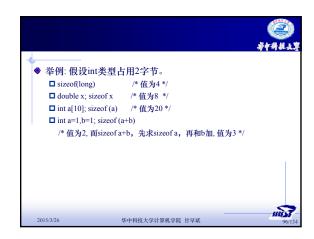




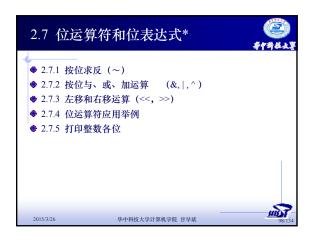








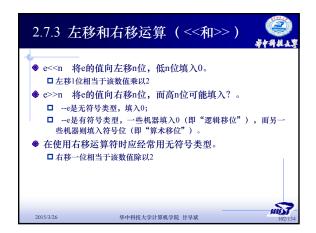




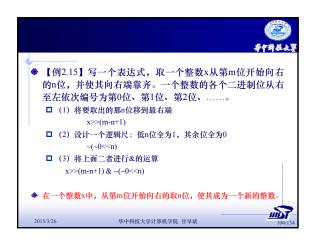


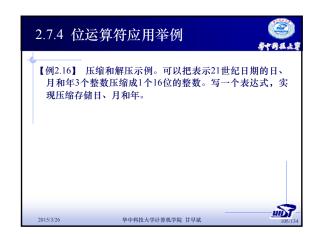




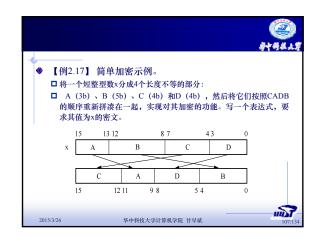


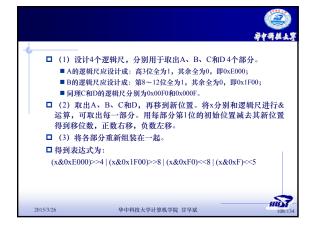












```
(例2.19 函数PrintBit的功能是用屏蔽字显示int型数据的每一个二进制位,通过这个函数可以了解到,在内存中如何表示表达式的值。
1. /* 按位显示 int 的内存中的表示*/
2. #include#include#include#include#include#include#include#include#include#include#include#include#include#include#include#include#include#include#include#include#include#include#include#include#include#include#include
#include#include
#include
#in
```

