```c
#include<stdio.h>
#include<stdlib.h>
#define SUM(x,y) (x+y)
#define MAX(x,y) ((x>y)?(x):(y))
int main04(void){
        int a=10;
        int b=20;
        int sum;
        sum=SUM(a,b)*30;//sum=(10+20)
        printf("%d\n",sum);

        int max=MAX(10,20);
        printf("%d\n",max);

        system("pause");
        return 0;
}
```