```
mypoint = &MYACLS::m_i; //这里注意,单独使用时直接用名字,定义时才需要加MYACLS::printf("MYACLS:jm_i偏移地址 = %d\n", mypoint):
pmyobj->*mypoint = 19
                                                                                                                                                                                                                                                              printf("MYACLS::m_j偏移地址 = %d\n", mypoint);
                             myobj. *mypoint = 22;
                                                                                                                                                                                                                                                                                           int MYACLS::*mypoint = &MYACLS::m_j:
                                                                                                                                                                                                                                                                                                                                                                                        printf("MYACLS::m_i偏移值 = %d\n", &MYACLS::m_i): //打印偏移值, 这里用的%d
printf("MYACLS::m_j偏移值 = %d\n", &MYACLS::m_j);
                                                                                                                                                                                                                                                                                                                                                                                                                                                   cout 〈〈"打印成员变量偏移值一
                                                                                                                                                                                                                                                                                                                      /用观页变重指针来引引编移值也则以,看与法/大家要知道,成员变量指针里边保存的 实际上是个偏移值(不是个实际内存地址)。
                                                                                                                                                                                                                                                                                                                                                                                                                                                     int *ptest = 0;
int MYACLS::*mypoint2:
mypoint2 = 0; //成長变量指针
mypoint2 = NULL: //oxfffffffff
printf("mypoint2 = %d\n", mypoint2): [
                                                                                                                                                                                                                                   //if(mypoint2 == mypoint) //示成立
int MYACLS::*mypoint10 = &MYACLS::m_i;
if (mypoint == mypoint10) //成立的
                                                                                                                                                                                              cout << "就立" << endl; 已用时间 <= ims
```