UnlockMemory Make a block of the address space movable

#include <Memory.h> **Memory Manager**

Debugger Support Under Virtual Memory

```
OSErr       UnlockMemory(address, count);
void        *address        is the start address of the memory range
unsigned long count         is the size of the range
                returns     Error Code; 0=no error
```

The **UnlockMemory** function makes a portion of the address space movable in real memory and eligible for paging again. It undoes the effects of both **LockMemory** and **LockMemoryContiguous**.

address is the start address of the range that is to be unlocked

count is the size in bytes of that range.

Returns: an operating system Error Code.

noErr	(0)	No error
paramErr	(-50)	Error in parameter list
notLockedErr	(-623)	Specified range of memory is not locked
interruptsMaskedErr	(-624)	Called with interrupts masked

Notes: If the specified address is not on a page boundary, it is rounded down to the nearest page boundary. Similarly, if the specified range does not end on a page boundary, the length parameter is rounded up so that the entire range of memory is unlocked..