

IO (1B)

Copyright (c) 2009-2016 Young W. Lim.

Permission is granted to copy, distribute and/or modify this document under the terms of the GNU Free Documentation License, Version 1.2 or any later version published by the Free Software Foundation; with no Invariant Sections, no Front-Cover Texts, and no Back-Cover Texts. A copy of the license is included in the section entitled "GNU Free Documentation License".

ov8.c

```
#include <stdio.h>

int main(void) {

    int  a[10]={1,2,3,4,5,6,7,8,9,10};
    long m;
    int  *p;
    int  i;

    m = (long) a;

    printf("long int m = %ld 0x%016lx \n", m, m);

    p = (int *) m;

    for (i=0; i<10; ++i)
        printf("p[%d]= %d \n", i, p[i]);

}
```

ov8.c

ov8.c
