## 1. 合并空闲块

## 2. best fit

```
list_entry_t *le = &free_list;
 struct Page *page = NULL;
         -----best fit-----
while ((le = list_next(le)) != &free_list) {
     struct Page *p = le2page(le, page_link);
    // 寻找最小的满足条件的空闲页
    if ((page == NULL && p->property >= n) ||
     (p->property >= n && p->property < page->property)) {
         page = p;
                      ---best fit-----
      : ๒x๒๒๒๒๒๒๒๒๒๒๒-๒xттттттттттттт (A,K,W,X)
os is loading ...
memory management: best_fit_pmm_manager
physcial memory map:
memory: 0x0000000007e00000, [0x0000000080200000, 0x00000000087ffffff].
check_alloc_page() succeeded!
QEMU: Terminated
```

root@Bill:~/codes/CS334-OS/ass05\_2#