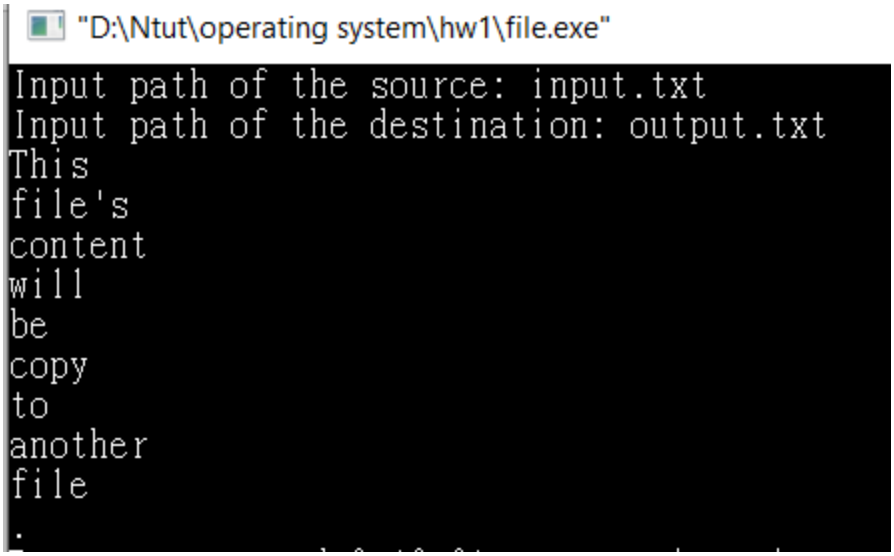
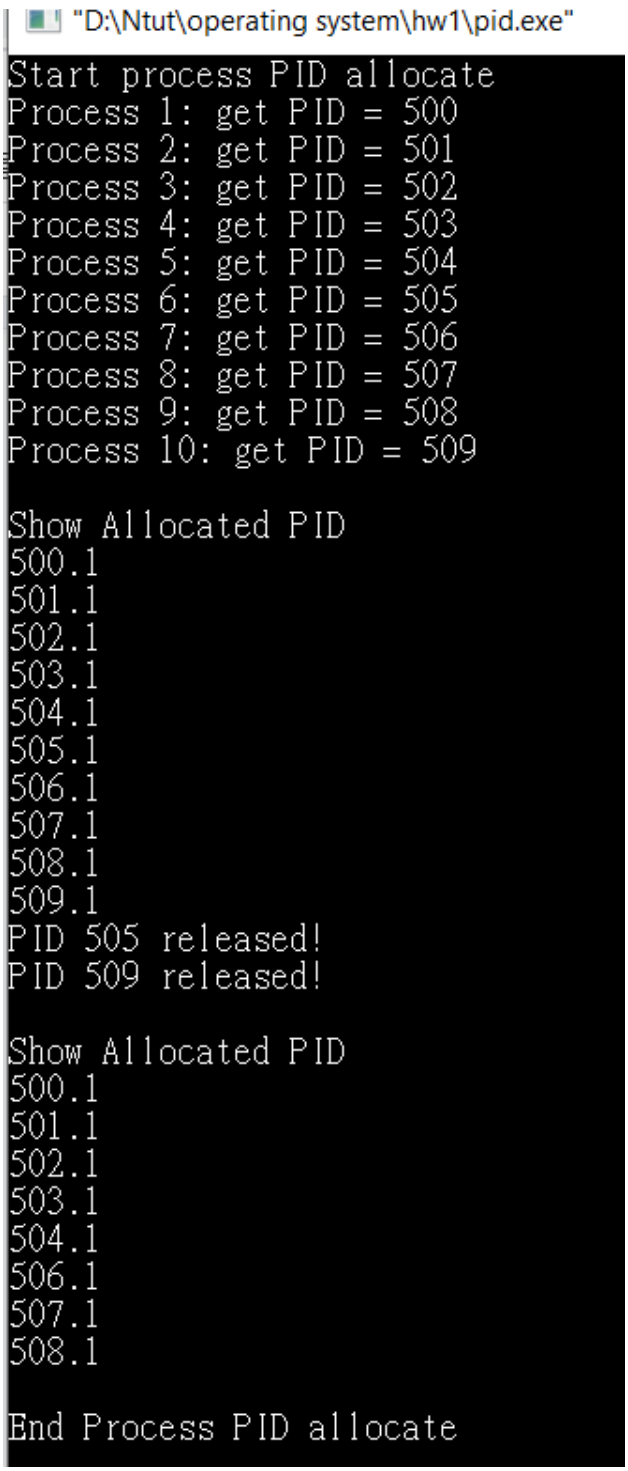
file.c是2.15撰寫copy的功能
先輸入 input為來源位置
再輸入 output為目標位置
然後會印出檔案內容並且從input複製到output



pid.c是3.13 自動分配PID給process
allocate_map();
　　將存放目前PID狀態的array初始化
int allocate_pid();
　　自動分配可用的PID並回傳
void release_pid(int pid)
　　釋放 指定的 PID
void showPIDUsing()
　　顯示目前有哪些PID正在被使用


"D:\Ntut\operating system\hw1\pid.exe"
Start process PID allocate
Process 1: get PID = 500
Process 2: get PID = 501
Process 3: get PID = 502
Process 4: get PID = 503
Process 5: get PID = 504
Process 6: get PID = 505
Process 7: get PID = 506
Process 8: get PID = 507
Process 9: get PID = 508
Process 10: get PID = 509
Show Allocated PID
500.1
501.1
502.1
503.1
504.1
505.1
506.1
507.1
508.1
509.1
PID 505 released!
PID 509 released!
Show Allocated PID
500.1
501.1
502.1
503.1
504.1
506.1
507.1
508.1
End Process PID allocate