Hand-written Assignment 3

	Model 1	Model 2

Section A	int bufmax=PIPE_BUF;
	int status;
	char buf[PIPE_BUF];
	char totalbuf[100000];
		int pfd[2];
		int bufmax=PIPE_BUF;
		int status;
		char buf[PIPE_BUF];
		char totalbuf[100000];
		pipe(pfd);

Section B	int pfd[2]; pipe(pfd);	

Section C	int fd=STDOUT_FILENO;
	dup2(pfd[1],fd);
	close(pfd [0]);
		int fd=STDOUT_FILENO;
		dup2(pfd[1],fd);
		close(pfd [0]);

Section D	close(pfd [1]);
	//read
	close(pfd [0]);
		//read

Section E	wait(&status);
	wait(&status);
	wait(&status);
	exit(0);
	
	//助教在 ntu cool 有說
	
	read 和 merge 不用我們寫
		close(pfd [0]);
		close(pfd [1]);
		wait(&status);
		wait(&status);
		wait(&status);
		exit(0);
		
		//助教在 ntu cool 有說
		
		read 和 merge 不用我們寫

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