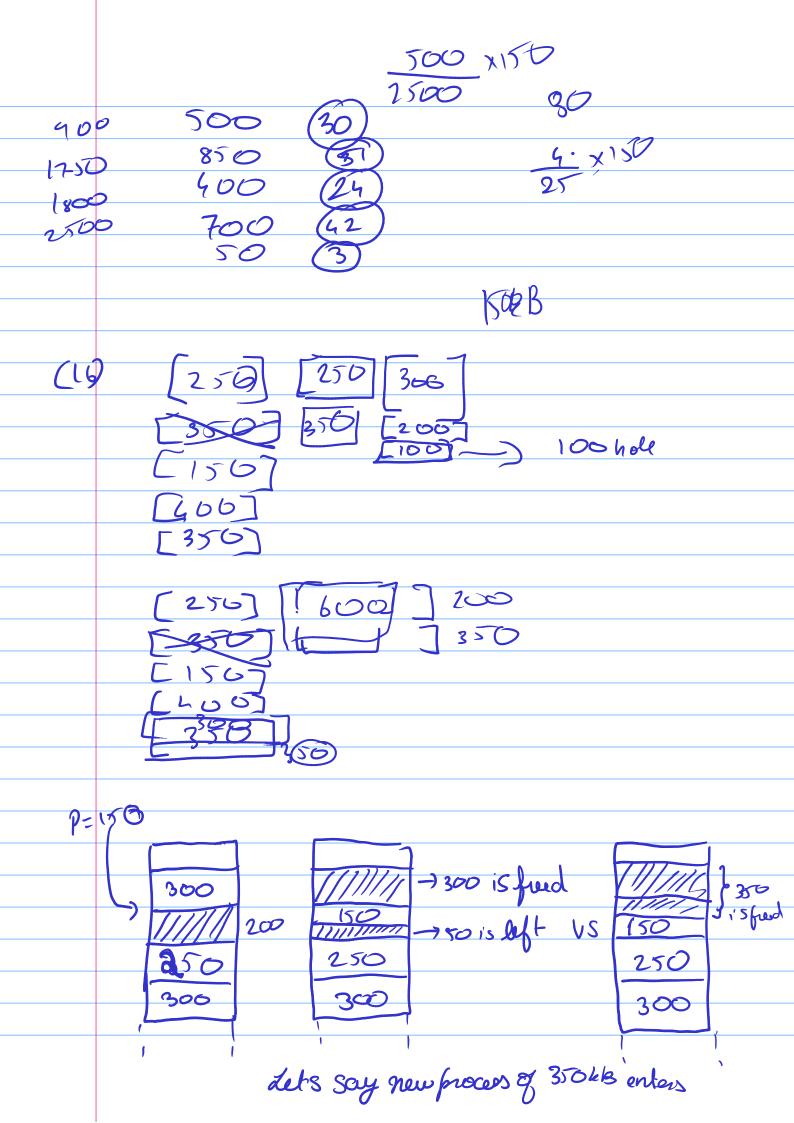


bash: /home/borsha/Documents/a.out: Nosuch file or directory 127 R work= 6 FFT 96175



```
#include<unistd.h>
#include<errno.h>
#include<stdio.h>
#include<stdlib.h>
#include<string.h>
#include<pthread.h>
#include<sys/wait.h>
void* thread_func(void* a){
     int flag = *(int*)a, i = 1;
     if(flag){
          i+=5;
     for(int count = 0; count < 5; i++, count++){
          printf("%d ",i);
          sleep(1);
int main(void){
     int pfds[2];
     char buf[30];
     if(pipe(pfds) == -1)
          perror("No u");
     if(fork())
          close(pfds[0]);
          strcpy(buf,"Please no u");
          write(pfds[1],buf,30);
          wait(NULL);
          if(fork() == 0)
               pthread t t1,t2;
               int flag = 0,flag2=1;
               pthread_create(&t1,NULL,thread_func,(void*)&flag);
               pthread_create(&t2,NULL,thread_func,(void*)&flag2);
               pthread join(t1,NULL);
               pthread join(t2, NULL);
          else{
               wait(NULL);
               printf("Parent process exiting\n");
               exit(0);
     else{
          close(pfds[1]);
          read(pfds[0],buf,30);
          printf("%s\n",buf);
}
```

