```
Question A
void thread T31 Func (void) {
   char Ba[20];
   Const char + thread Name = "T31";
   PE-0 (pthread_setnane_np (pthrad_self(), threadname));
   REPORTZ (my readond (da SKPtr [0], Ba, 6, 6, 0, 0));
   int Retval = my Read and (da SKPtr [0], Ba, 6, 6, 0, 0);
    cout << "RetVal in 731: "<< RetVal << " "<< Ba << " "<< stererror << endl;
 void throad 741 Func (void) {
   thread [31. join ();
 1> E. c.d are correct
    c) thread T31 (45, thread T31)
        thread T31. detach ()
    d) void throad T41 Func (void) {
           thread [31. Join ()
 2) E. None of above
3) C.6
      my Read and (da SKPtr [0], Ba, 6, 6, 0, 0));
 4) D. "ijKI"
 5) B. my Readcord () didn't need to change errono
 6) D. during my Close (datskpt[0]) call M T32
      when does throad T42 Func () unblocks after being blocked in the
      first my Todrain () call, if T42 does unblock from that call
 B. resumes b/w the 2nd setSchedlin, (40) and "T32" startly 2 ending.
      when does TAZ resume after being blocked in the first my Todrain ()
      call, if 742 does unblock from that call?
```

Ny Write (daskt Pr[1])

1) broken pipe.

B. -1

my Close (dasktfr[1])

11) EBADF

12) B. No, woit() is used

Can coeffeet lk in member func draining be of class lock_quard /mutexx instead of unique_lock < mutex> w/o chaying?

13) E. Yes, unique_lock can do every thing lock - quard docs.

unique_lock -> lockquard.

14) D. Yes, it is unlocked during the call to the wait() if called.

If socket lk in draining ever unblock?

16) A. No,

If socket LK In writing ever unblock?

16) B

17) A