1. Exercise 5.3.2 (pg.185) in the book.

elgeif (Tutt=088Tright=0) return 1

(the alge can't return a number >0, elvogasty)

2. Exercise 5.5.1 a) and b), pg. 197.

close of Paic 1 DC 1 ptg [O 1 h - 1] } Holf(pth)//ptrin 1Dale just nomberg...

return ep ID (ptsp, n-1)

cp 10 (pts, 4, r) } if (1-L<3) { LIKint - Lites = < like of products > retain Bratetoree Closest Pair (Lpta)

dLett= cp1D(pts,L,m)
dRish=cp1D(pts,m+1,r)
dBarder=pts[m+1]-pts[m] return min (dLett, dRight, dBoarder)

1) Not really - can just sect and checkadiatent pairs

hergeset (4:26-87315) Melge (Mergehort (4268), Hersegoct (73/5)) Merge (Merge-Ch5, (92), Mis(68)), Merse (M.S.(73), Mis, (19)) Meige (Meige (Meige (MG(4), MG(2)), Meige (MB16)MGC ... Mischer are theadreal cally, ...
conjust do mergeska/9 answel (4/2/6/8/7/3/19/14/4/201-24/6/8/13/97 11/4 24/6/8/13/97 11/4

(done)

i's hounds checked Note: just did let (4 cliff half in parallel (after 12t Partition)