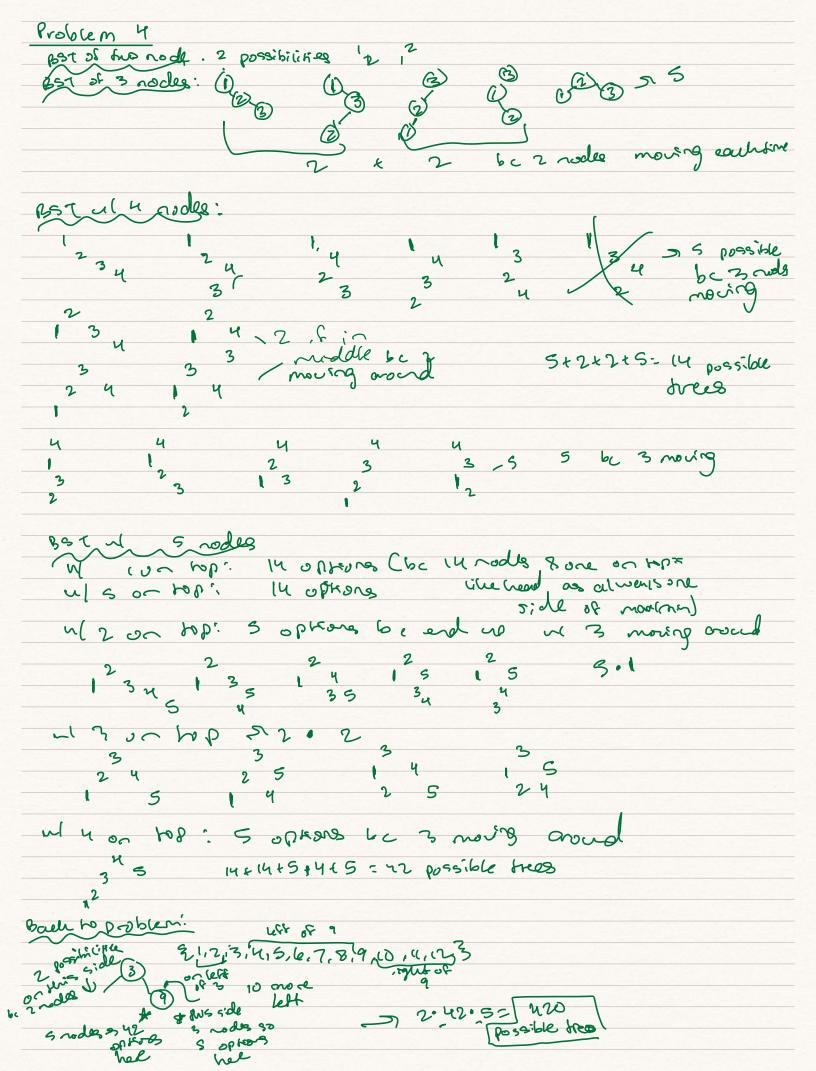
Problem 2
20,20 10 10 10 10 10 10 10 10 10 10 10 10 10
2 pais of each value of 12 values of the pairs
a u a de of south walle
» 4 cods of seek value
(13) (4) (47) (NY) - [123552]
(13) · (4) · (4) · (44) = [123552] (13) · (2) ·
U D for second
for show value value

Problem 3
1 - Pl (1 001 \$300
(100) long of electropic
(16) or doesn't even matter be
1- 8 600 co (cest (15 spress & 10 10 cm)
15 atoms & 5 bors
15 stors 4 (18 sorgs & 6 cods) (0 (10) = (15504)
[- (15504)



Problem 5
Problem 5 C1: 3 muses & 10 ppl
10-3=7 PPI
7 stars 2 bores
(9) - 30
C5: N voses 8 10 661
10-4-6 681
10-4=6 pp1 6 sters 3 bors (. (a) = 84
(() = 94
8u+30= [w]