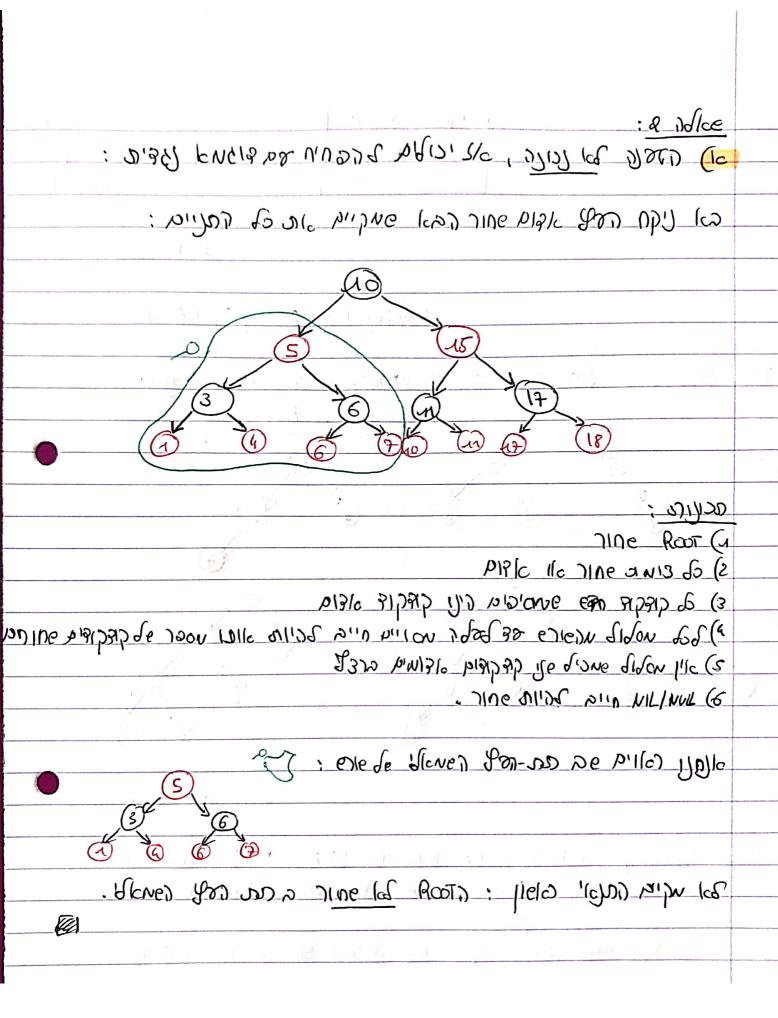
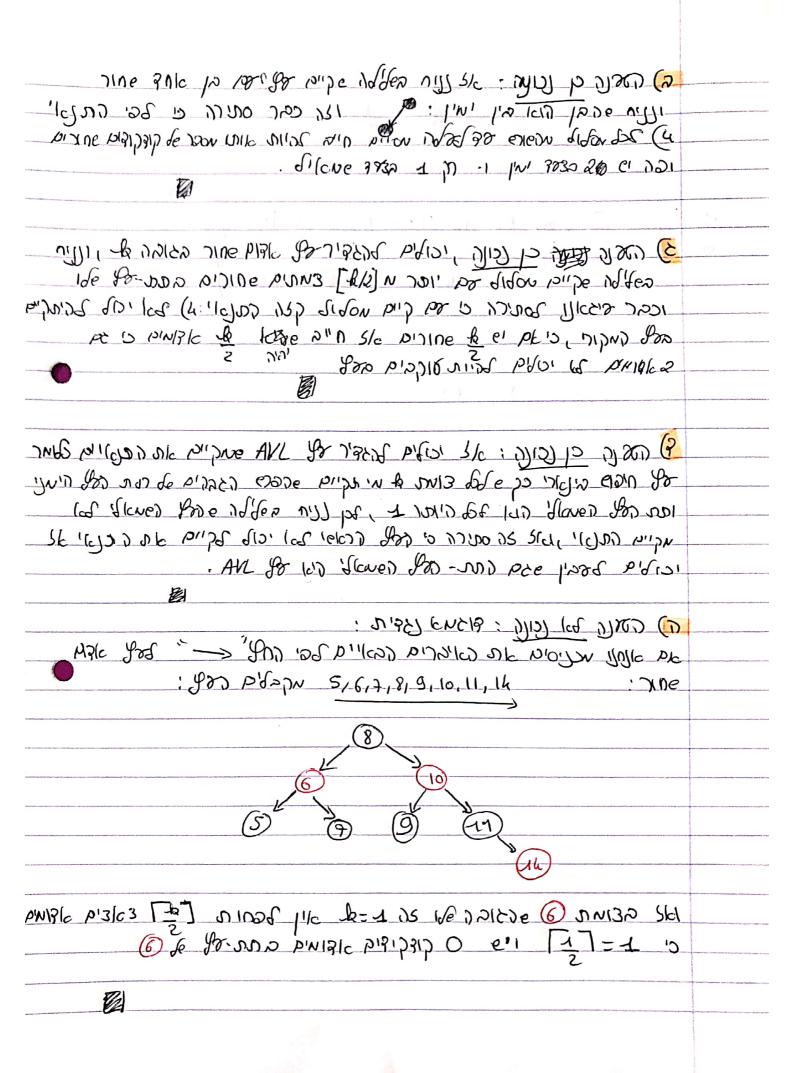
1510 MUD JUN 3 75GN : 1 nolce 1 51981 lent19 1105 led 15 oldinchor old Conca Coold Bar all seld auc. 5,1,6,7,8,9,10 \bigcirc · = 3196 Se D'36' 1725 1'20 67870 C190 C180 BADE D'110 17016 2/61 : 1 20112922 (cd (c1) (5) e)16) rom 2-0 = 2 0





:3 Hice

B

(3) CORIC DO 1916: FISHE 13916:	
138 2 110 D'88 "D'110 et les 606 80 15 16 16 800 18911 19116	2
1 200 (cgr 1) (cgr 1) (cgr 1) 3/6	2
(5) (QU)	
(a) (a)	6
-1511cn lod 050 640 17812 for 56 2-0-12/10 exerte exoro 100	
More ga 200 0818 1,19	
13/2 of 2-20 0 2/5,	4 . 71
- Charley W. S.	
15 160 PIND (CID & Se. So 1 2) DOOD (6	2
O(62 m) (91) HE DINJ) DON DE 13110N (91) BDE DIBIN NOK	
Com (300,6 36,00g (10) (m) col	
DEV & DAISSE JUIC D'FWI 1/10, SINS AGE JO 1/2 616 100/20	
JUNIZ 2	
201 06 9/29 (3 16) Les 00 00 00 00 10 10 10 10 10 10 10 10 10	2
GN (NOC V BAB GRES POUT NOCE (ENGIC) CAS V BOIL IND	1 17 m
NOCE LE MIG SUI CENT (CLESS CO) PONIC.	0
DIDN3) 13 ON (0) N Jelas La (N) (d) (D) (D) Job de la 1816	7
log (W) = & 10 065 1136 101)
N=2ª	
	- 6
PG 17(6) & York pG 7 2000 1150	- 6
SIGG COR INOGE CENTIA COJICA 25 OLOGIECIOS,	3
2 W74 C/10 BO NOG L (ENG) W3GD (P) JUCK (CE,	<u>, </u>
45101 old 43166.	<u> </u>
12/26 ge comis moltel.	c
<u> </u>	

PrintLevelOrder(node):

- 1. Create empty queue Q
- Q.enqueue(node)
- While Q is not empty:
 - 3.1. v = Q.dequeue()
 - 3.2. print v
 - 3.3. if there is left node
 - 3.3.1. Q.enqueue(v.left)
 - 3.4. if there is right node
 - 3.4.1. Q.enqueue(v.right)

PrintReverseLevelOrder(node):

- Create empty stack S
- 2. Create empty queue Q
- Q.enqueue(node)
- 4. While Q is not empty:
 - 4.1. v = Q.dequeue()
 - 4.2. S.push(v)
 - 4.3. If there is right node
 - 4.3.1. Q.enqueue(v. right)
 - 4.4. If there is left node
 - 4.4.1. Q.enqueue(v. left)
- 5. While S is not empty:
 - 5.1. v = S.pop()
 - 5.2. print v