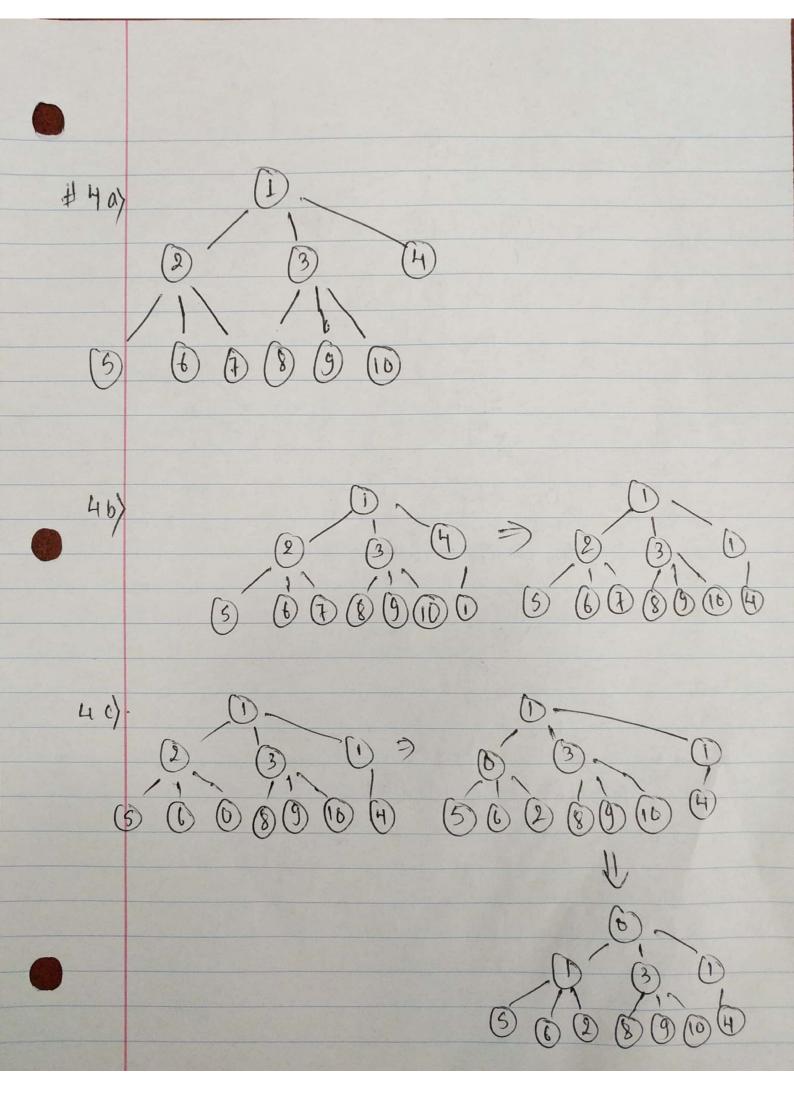
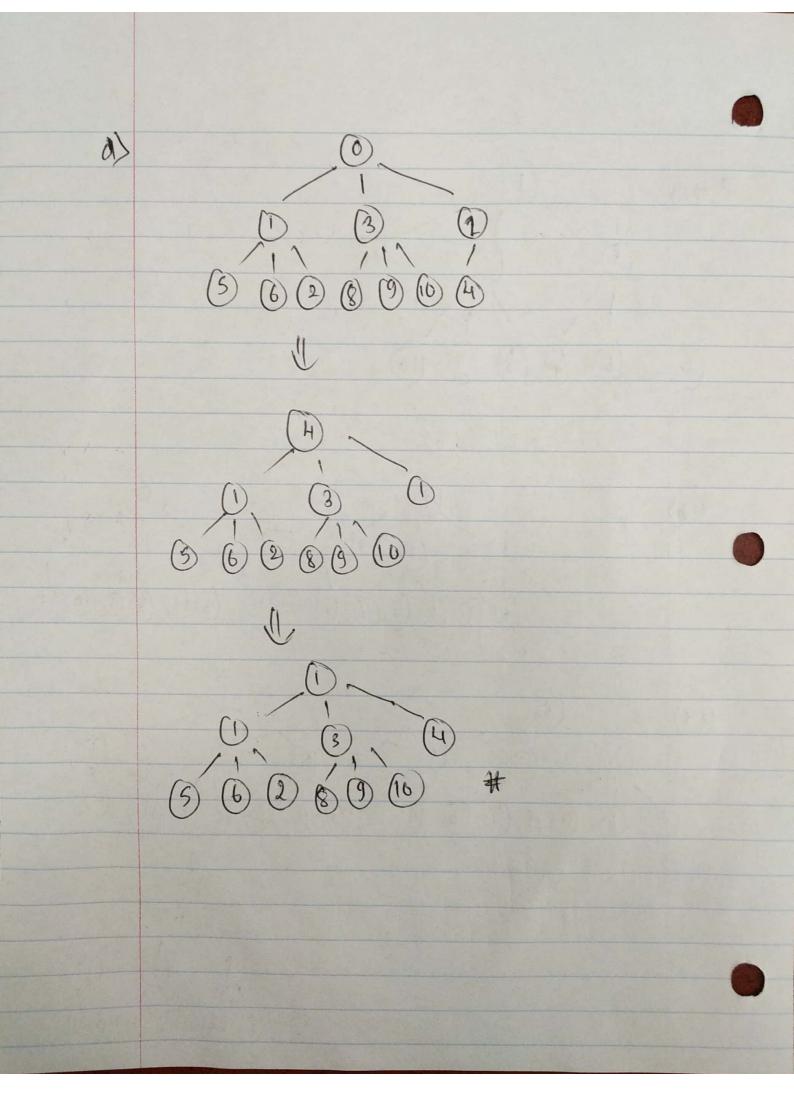
					Gon	egh (	Budh	othoki	
#1	Solur	ion.							
			degue	deg	deg	deo	deg	deg	deg
(0)	nodes	initally	4	B	C	8	E	9	F
	A	0, 11			Man				
	B	o inil	LA				7 - 1		
	C	o, nil		38					
	8	20, nil			40			411	
	E	o, mil	44	0					
	F	lin, oa	8A	78	70			6,9	
	4	or, wil		78	5C	# 0			
	1	∞, wil				801		6,9	1
	AL ILLIA							1 1 1 1 1	
(1)		A _1	-> 6	2	> 6		1	(A)	
(b)		4	16						
		4				7			
		V		(F) 6	16	1-	>(A)	)	
		(E)			(	<i>y</i>	100		
					Figure 1				
				Tall State					
						BU-		293 63	
								7723	
			1998 377		-	B. 1 4 7 1	The same of the	The Park	

#2.	Solution.							
SS SECOND								
edges	nocles	initially	Iten 1	Jea 2	[ ]ter 3]	Jer 4		
EAG	A	0, nil						
AB6	B	so, nil	6A	1404	16			
13-3				1617 6				
_089				July				
B(6	C	oo, nil		Jan , my				
01-4	4		1213	48				
ECS		MONE STRIKE		1/19 1 24				
_ A08	0	∞, nil	SA	The said				
3E-5	E	∞, nil	LB	1	-4B			
OE 7			LIS					
		(1	3) < -3	-(0)				
		· ·		7				
	(A)							
	8							
	(O) 3(E)							
7	which e	de above	it an	y, well	wed	more		
	than	once to u	polar 1	he dista	ince val	ue of		
	node	age above sonce to u						
An	s B	E						

	algori1 hegarin	run an hom's main e weight	addition loop, cycle ?	nal it	eration detect	of the		
#3	Solution							
		initially	A	B	C	0		
	A	o, wil			Talker of			
	B	lin, co	4 A					
	C	m, mil	44	3 B				
	D	lin, a		73	4 6C			
	A		1 ) C	) 3				
		4 > (B)	1		0			
			9. 11.20		No. of Contract of			
			Carlotte State of the State of					



Scanned by CamScanner



#5 Solution d= |E|/V| for integer 22. (E) = some integer x 121. (El > IV) so it is a dense graph NOW. Puntine = 1 2 2 | 1 | 2 | C d = 1/1 = 1/1 c/14 = 1/1 d = W//L Now subbing d in (V) x debetemin + (W1+ 1+1) x insera = 0 ( ( 14) ( 10) ( 10) ( 10) ( 10)

