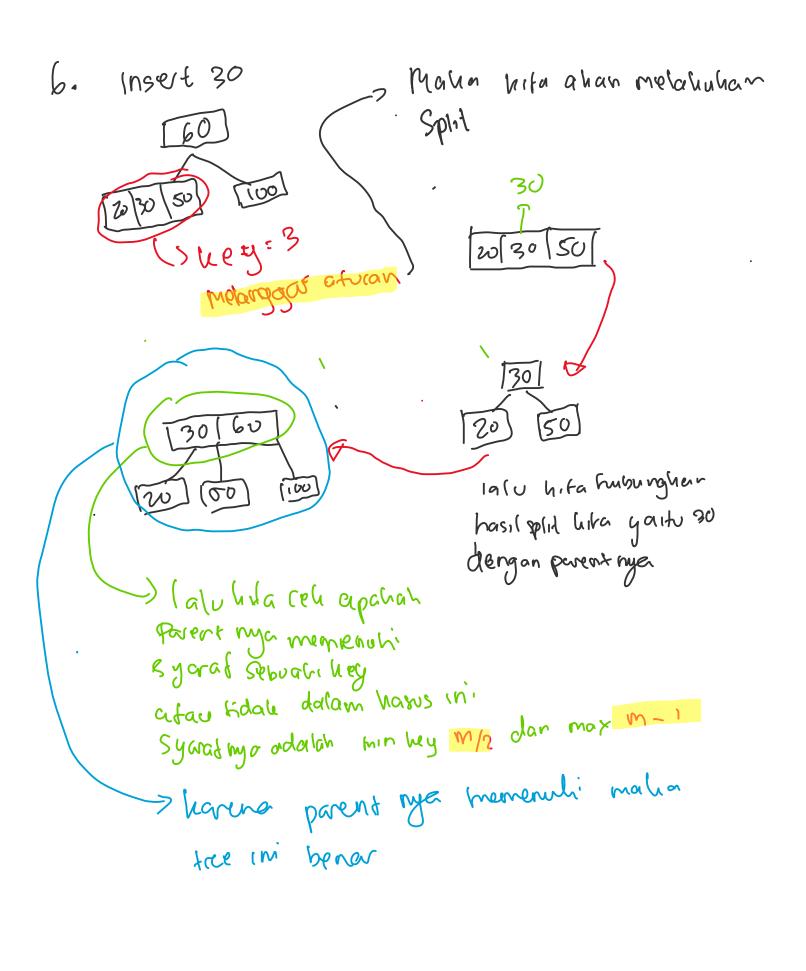
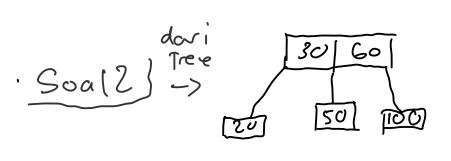
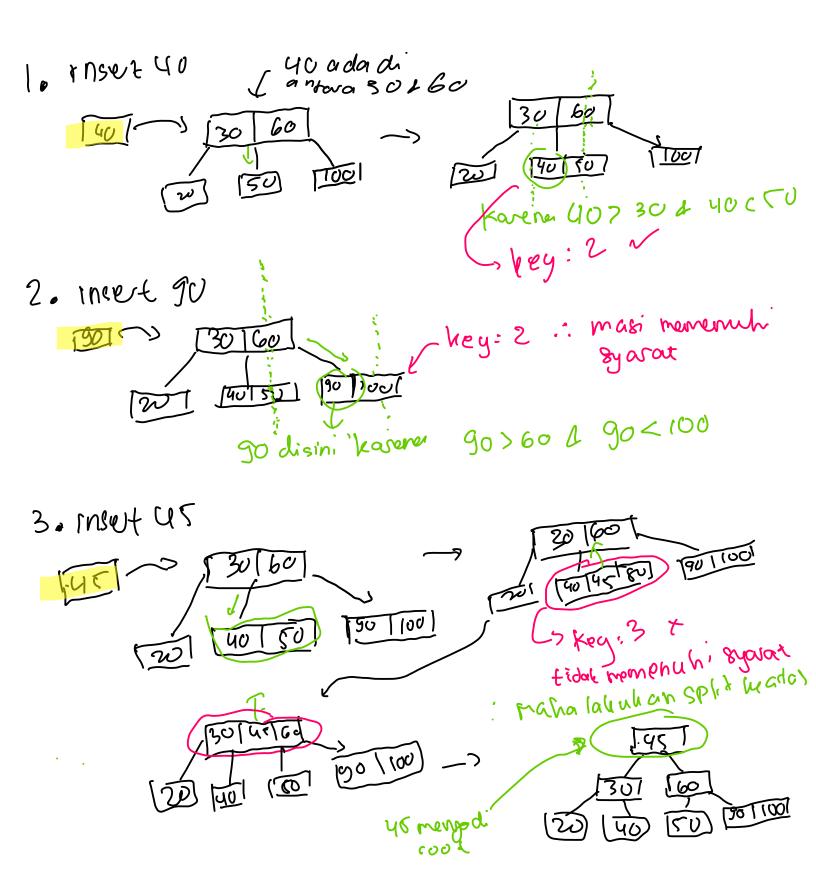
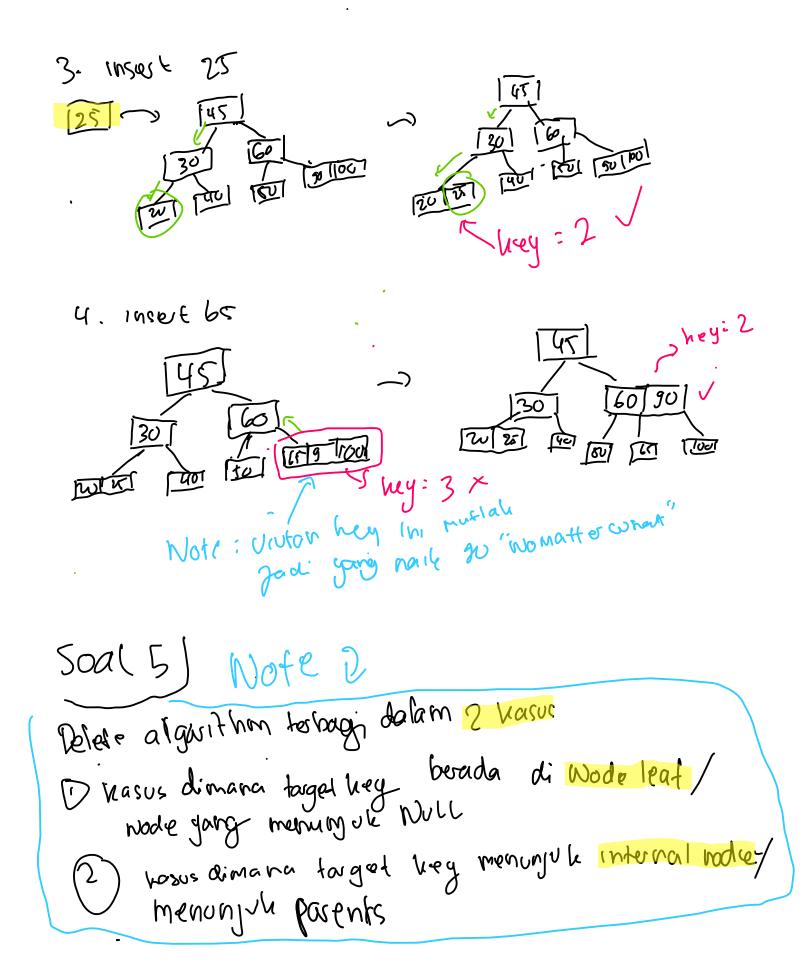
	Chounibyou Club
B-tree	eview de ens
Soal:	
1 merst = 100,20, 60,50,30 1 msert: 40,90,45,25,65	
1) Insert: 40,90,45,25,65 3) Delete: 90,20,60,45,50	
W) elete: 100, 40,25,66,20	7
Soal (1) Iser E Algarithm	
1 = Monentinan m (max degree) = -mova luey max 2 min 1, 2 = (Nsest 100	3 m/2
Tigo Leg-1	
herena tree manh hosorej ja langsurg Saja isi 100	<i>0</i> 4
3. Insert 20	
20 700	
(havera 20 < 100) [havera 20 < 100) [masi 2 (maximer	dan heg)

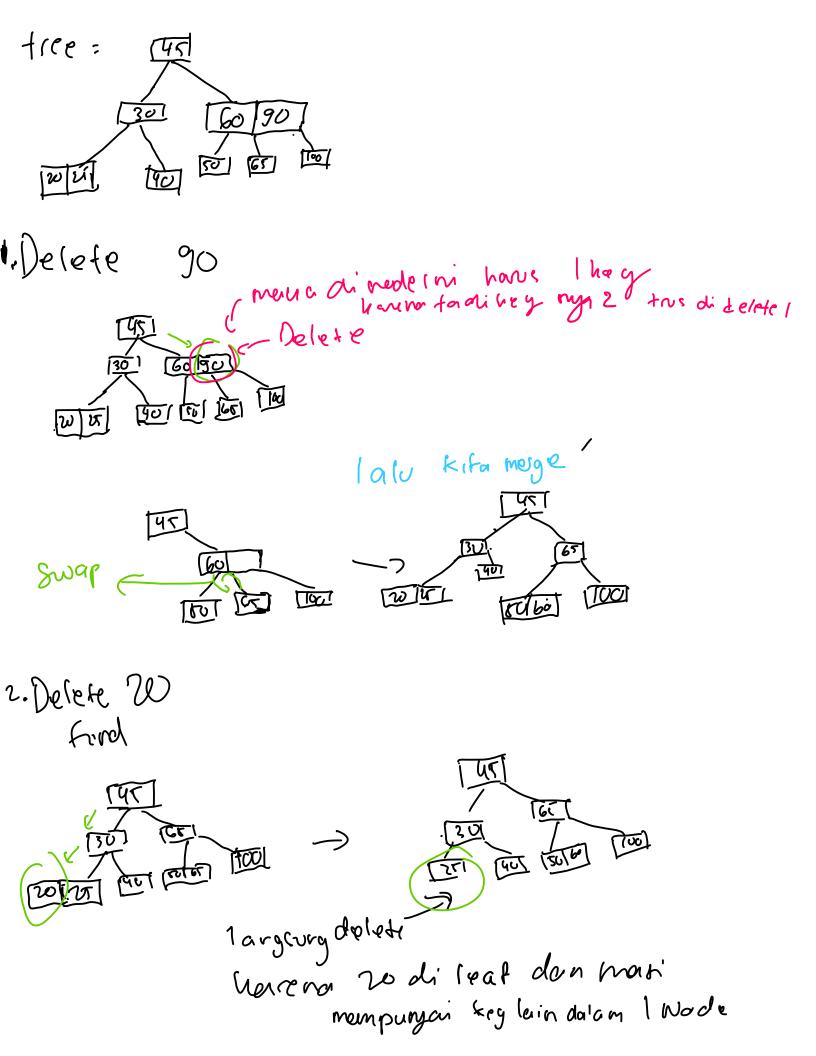
4. Inset 60 [20/60 100] = (mi sudah trolah memenuh. Sycrat (Rey min 1) dans M-1 ~ hita ambil median dan key mi, lalu 60 North he atory Tree nya alour berbenkle sepretini - Maka demihian adalah algaritma
[SPLIT] venaga 50 ada di kanan 20; havere 30> 20 28 50<60 5. Insert 50



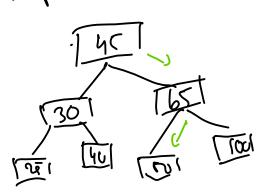








3. Delete GO Sama se perti (2.) Pangenney delete



kita ahan pahai 4. Delete 45 precedence find 45 = ue kir haran 30 zens ènce dence V 30 1001 30 25

