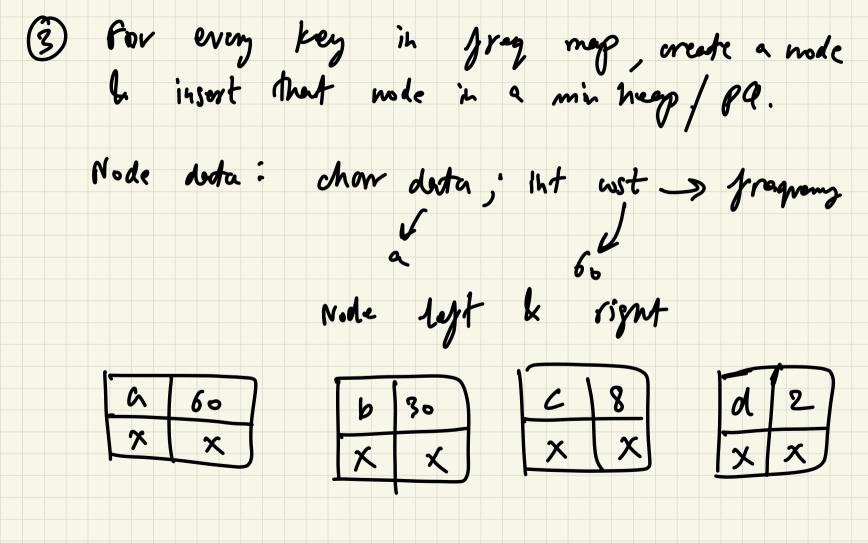
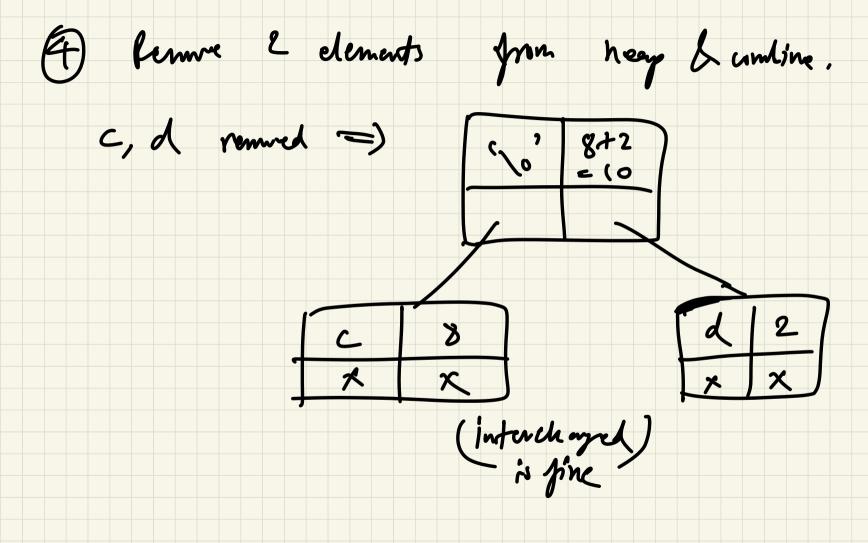
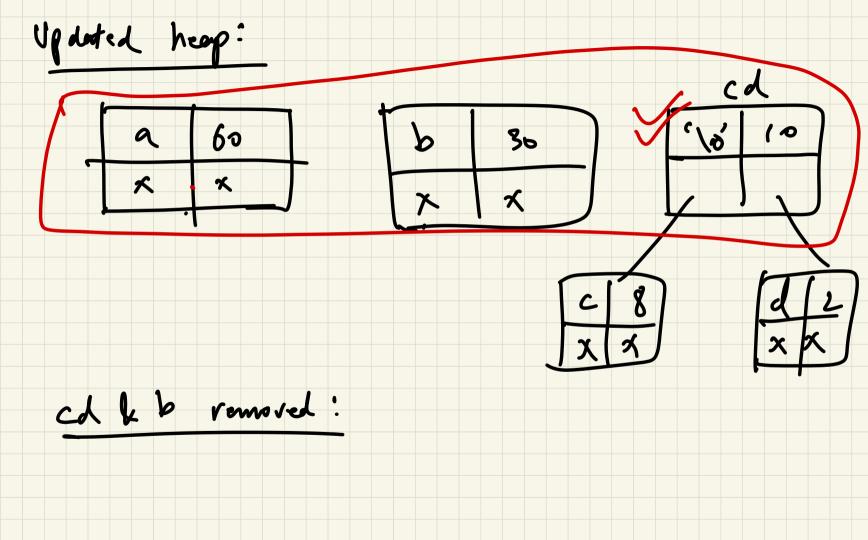


(1) pass the string (data, at a feeder)
(2) make frequency map a is uming to time, 9 60 ->

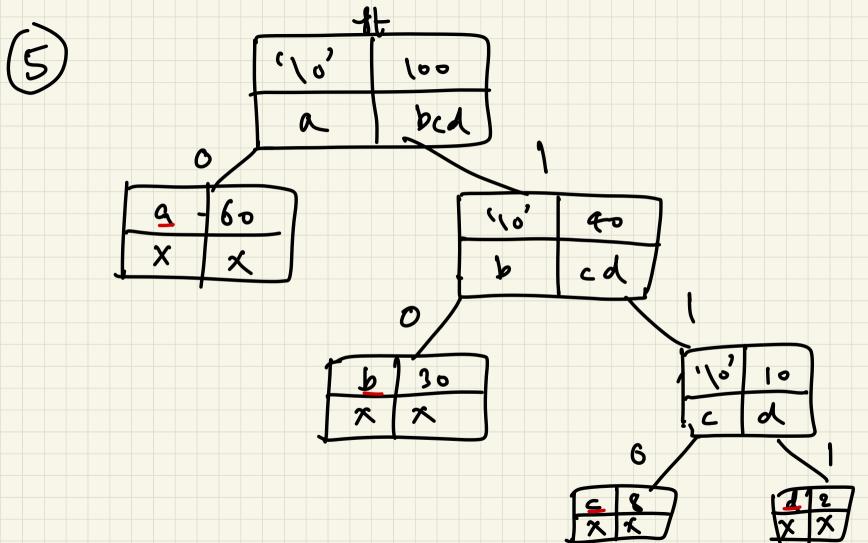


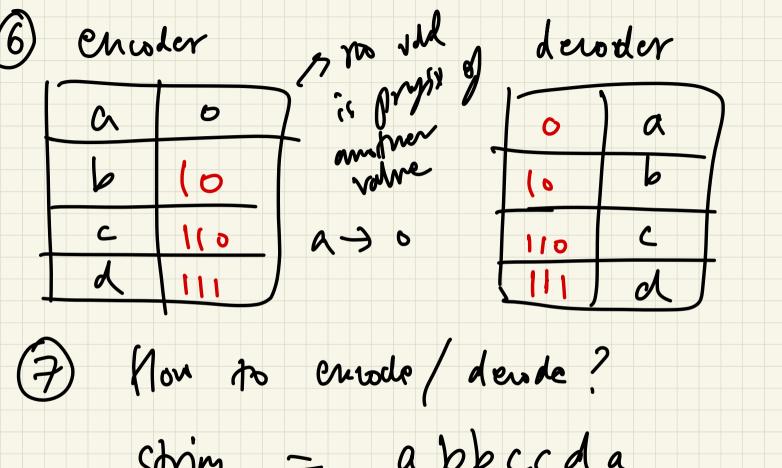




bcd red

4





String = abbccda= (112bh)(7x2x)

abbacada (0 10 10 110 110 - (15 bits) abbccda Spacre = O(N) 2 \* (n-1) times Time O (nlugn)