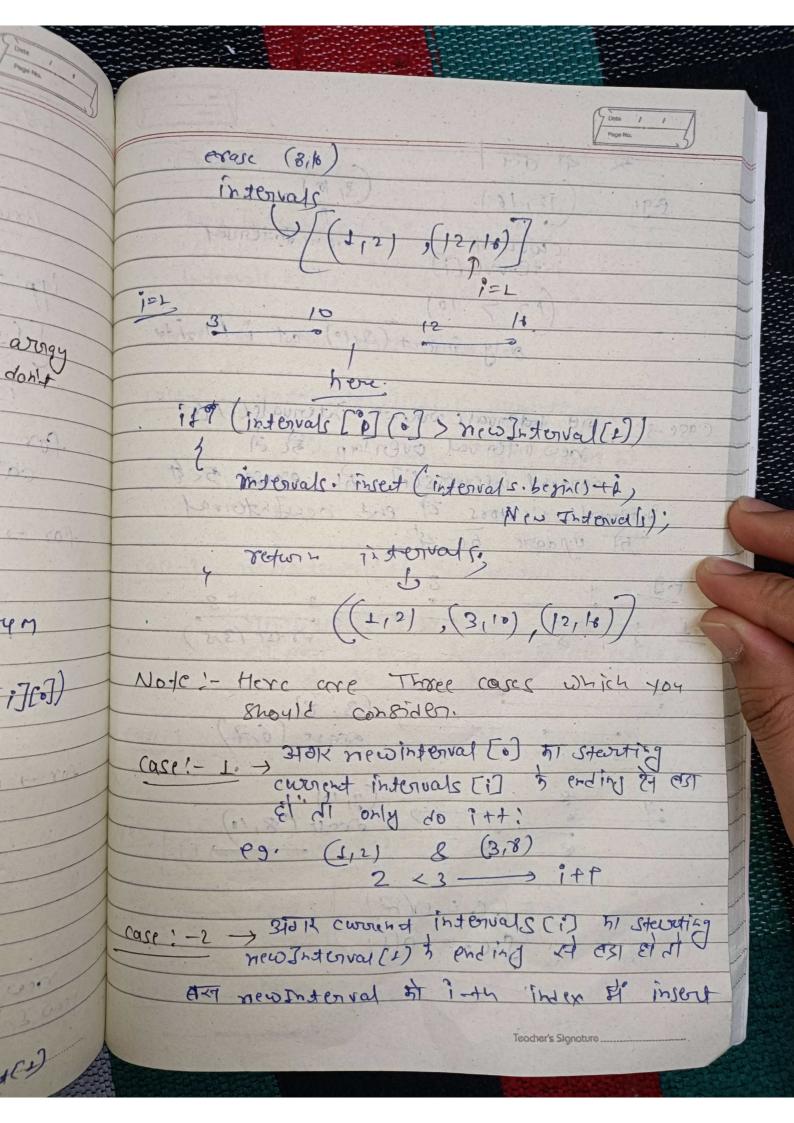
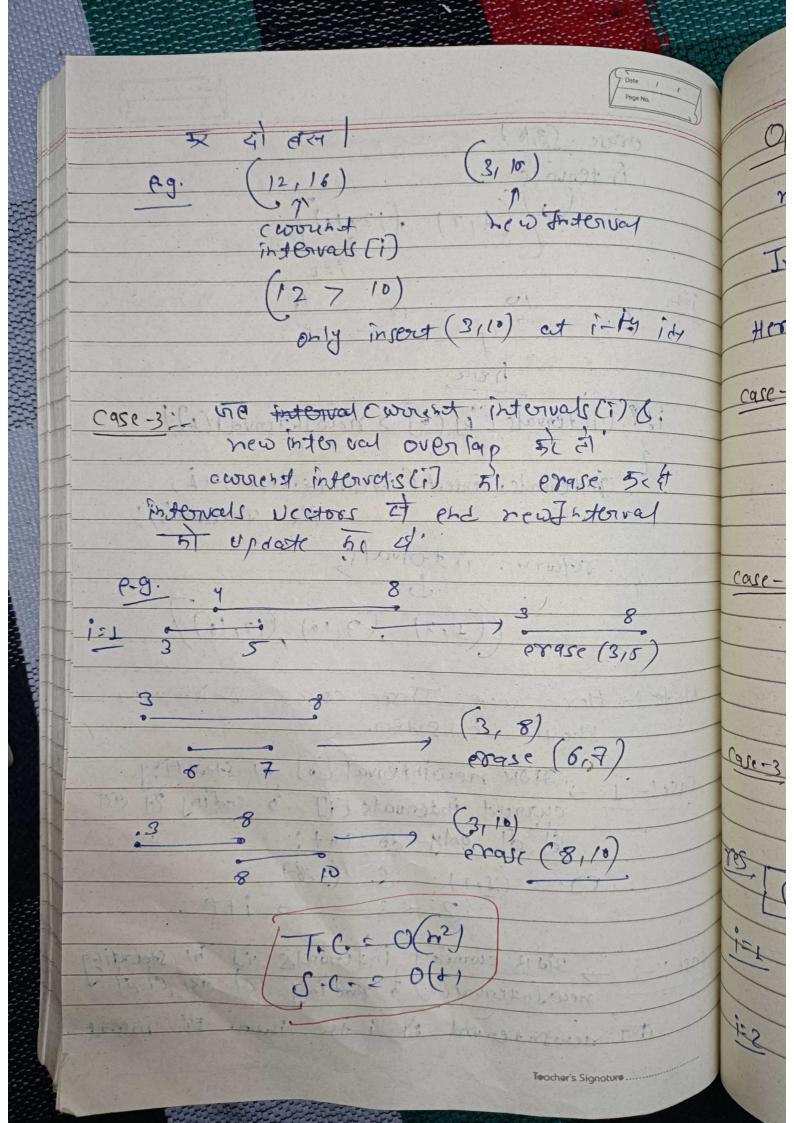
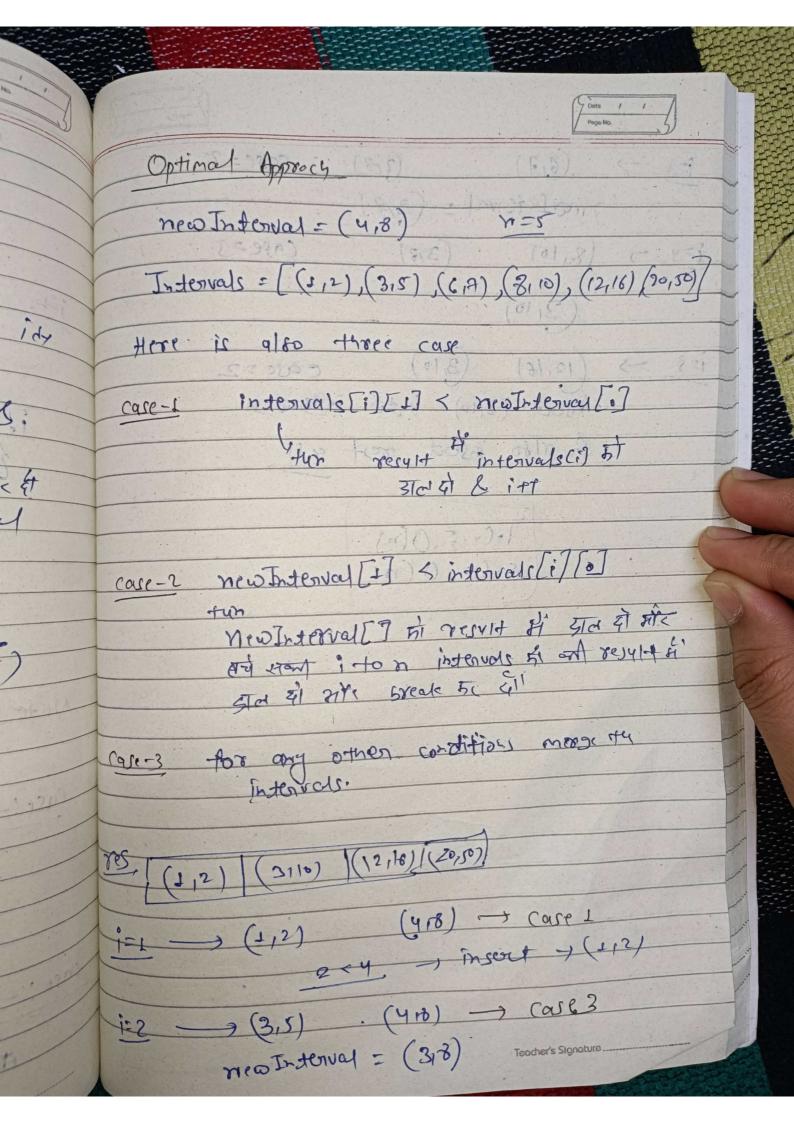


www Int[+] new Ind [0] erase (3,5) intervals (1,2), (6,7), (8,10) (12,16)) i=1 red yed so don't don't intervals. 85 rec);
update fu i; 6 7 overlaping so merge fyn 8 crose (6,7) Note new Int [0] = min (new Int(0), intervals[i][o]) mendat [1) = max (8,7) = 8 Case! erase (617) is dervals) (1,2), (8,10) (12,10) case: merse merse Wholkst () Teacher's Signature of 1)







(313) case=3 1=3 -> (6,17) moduloval = (378) (8,10) (3,8) (ase=3 (5.2) \3 7/mont. (3/10) 3380 31 2734 $\rightarrow (12,16) (3,10)$ ease=2 1=5 med (3/10) indo into res & also insert sext all T.C- = O(n) . 1011 18.00 0 (n) market com Mediaterial of revise of Elaconterior (0) Spiratell (0) 151 (0,1) Teacher's Signature