```
Node
class
       ont * keys ;
       Put min ;
        & Noele * * child;
         out number of keys;
         bood "sleaf;
        Constructor ( +, leaf)
              isleaf - leaf
              min = +.
              kuge = new int [2*+-1]
              child = neis *Node [2*+]
               nounber_of keye = 0.
           insent if not full ( int key)
                  il listeal = tune)
                       I find the appropriate plan
                              in the count node
                        while (i>=0 & key [i] >k)
                               if (child (1+i)->n = -2*4-1)
                           child (i+1) - inthot full
```

Naman Agaewal Pixoquam-8 1Bm18cs057 (i, node *tem) split rode +2 → new rod.

min

2 → n= #-1 Copy last (+-1) kery Pof temp to If (y -xyeaf = false. copy (ast (+) childre. link new child > chili+17 = 2. keys (i) = y > keys [+-1) nonher of keys +1. Botuce Class & Nocle & 2001. @ constauton. Innitralize 2007 # lieut if woot - Null () But it in woot nock. else teavere in the place.