Binomial New fore Insut (head, ky)! Node a temp = new Node (ky) hit < Node or + f. push-bad (temp) te own DH (tel, ky) selon adjust (t) adjust (list Neba > hap) il (heap size < 21) actuan heap list < Node + > newhap auk in, He, it > if # = 12 = { +3 = herp legn() (rep. 517 () : 37) 1+3 = hap-all) 1+3+1 white (it!! hapend()) 1 (1 (142) = [241) H1+ due 1 (rit 1 > degre < 112 > degra) { if(++, H2++;

Krishna plasad V

1 \$ 14 LPCSO 17

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[ (it ] : hepd (i) it 3+h
            eln il (i+21 - hear end) et a i+1 > deput = x i+2 + lgur t4
                                * it | ++ , * ilz ++ , ib #)
(unc get min ( list < Node+> hop)
      auto it - horp begins ()
Chile (it! - horp end())
           { if (ait is data < temp > data) temp = +1+
      enthal am ( dist < Node wyling
         had < Node > hawhop, to, Neale hps
           { if (ai) !: too) rentage publish (ait)
          Cyle (:+): 49. 70)
         lo - ten (ty)
Ruling: tenin pH (mw hp, lo)
Ruling: adjul (rulia)
runtop: adjul (rulia)
          outer her beaf
```