```
Date: / /
Binomial Hugp
                                                                                                                Siaduama
      func Susurt ( mord, key):
                          Node * texp = new Mode (ry)
                           list < Node >> f
                            t. push back (sup)
                            t= unst(hallay)
                    relunnally (t)
     adjust (list < Noder map)
                  of Conorp. size < i) rulan hap
                         list Lande > newhap
                             ack itt, itz, thy
                              it Noit 2 = it = mop. buyi ()
                         * ( way size () == 2)
                      2 2 = 761
                                      it 3 - map all)
                      the state of the same of the s
                    t2 = +
                      i+3+2 2
                    it 3 + +
              mlice (211 = mapard ())
               1 if (td2) == Gupard()) 01++
                      els of (di>dgree (tez - oligne)
                       ( it ( it = 4 + ; )
                                 of (d31: heap (3) it 3pm
```