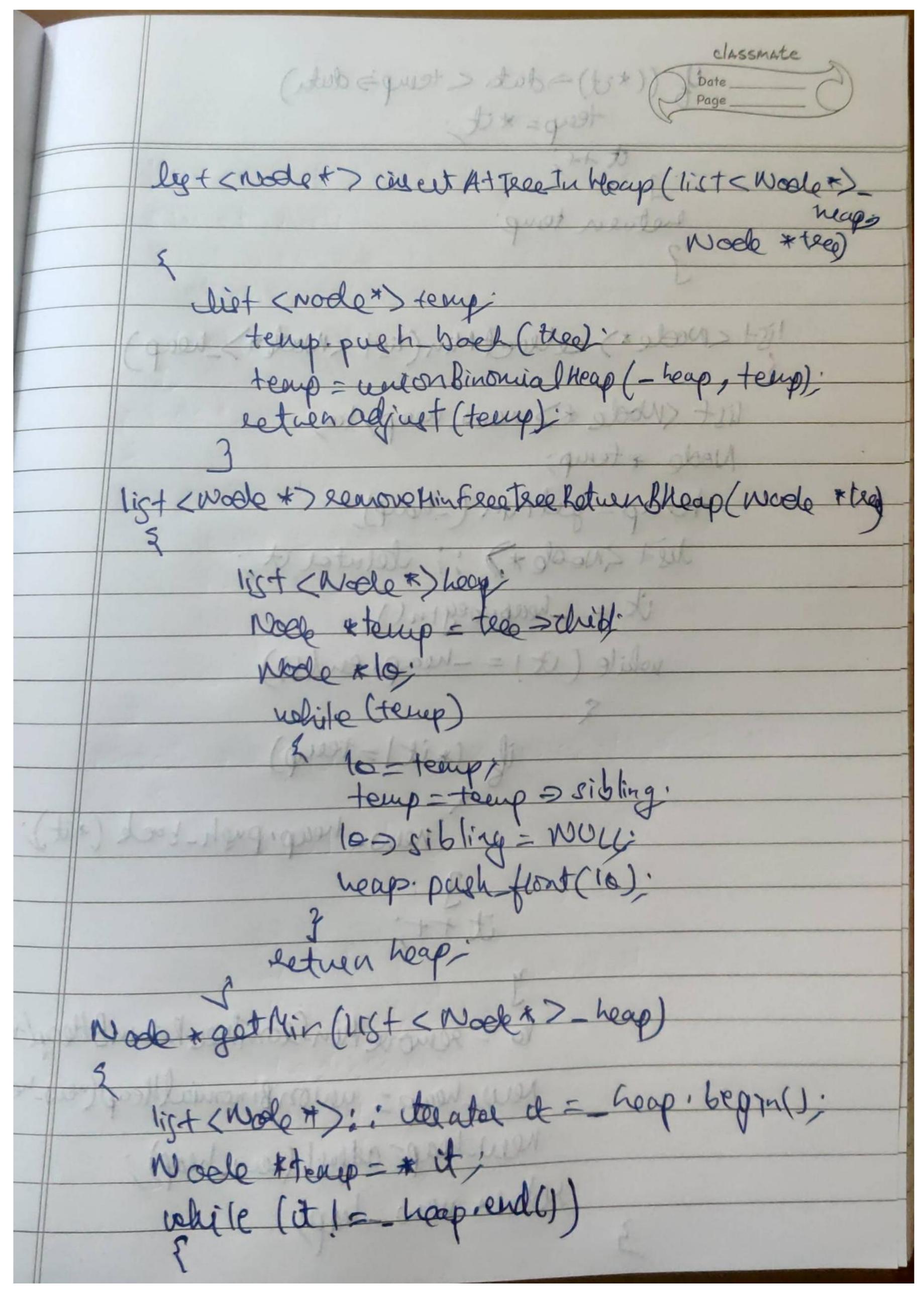


list < mode *> war on Binomial Heap (list < mode *> 11 por lest (wode+)/2 list (mode+): itelated it = 11. begins) list (never): iterated of = la begin()
while (it) = leed() & ot = la end() if ((* it) > degree (* of) -> degree) - new posh back (* it) - new. push_back (tol); ale soul is ptiti ellenged design while (tt!=11.end(1) reed. push back (* it). while (et! = 12 end(1) new. push_bock (*at). ot++> setuen-new;



of ((* Et) > date < temps duty) hetaen temp list < mode *) extend Min (list < mode *) heap) list (Mode *> new heap, la Node + temp; terrip = gethin (-heap) list GNoole # ; i stellater tt; it = -heap. begin() while (it! = -heap. end()) (* it) = temp) new-heap. push-boek (xit) to - semone Hin Florither Return B Head on New-heap = union Binomial Heap (new-heap) new heap adjust (new heap) retuen new-heap;

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