Raghar Binomial heap - delete & decrease Perrane Decrease key is compared with its parent and if pount key is more, we say when we either reach a node where parent has smaller key of fz: wied decrease key 3 neap (wode \* n int \*vode \* node = find Node (\*, eld-val); return; node - val = new\_val; Node \* povert = node - povert; while ( parent , val , node + val) swap ( node - val, parent +val). node = ponent; ponent = ponent + ponent;

Scanned with CamScanner

først reduce der key so melnes enjanese and shen call antract reines justimes En: El ( & = = avole)

return "null",

decrease key keap ( h, val, 2NT-MIN) entract ruin xeap ( b). neousn