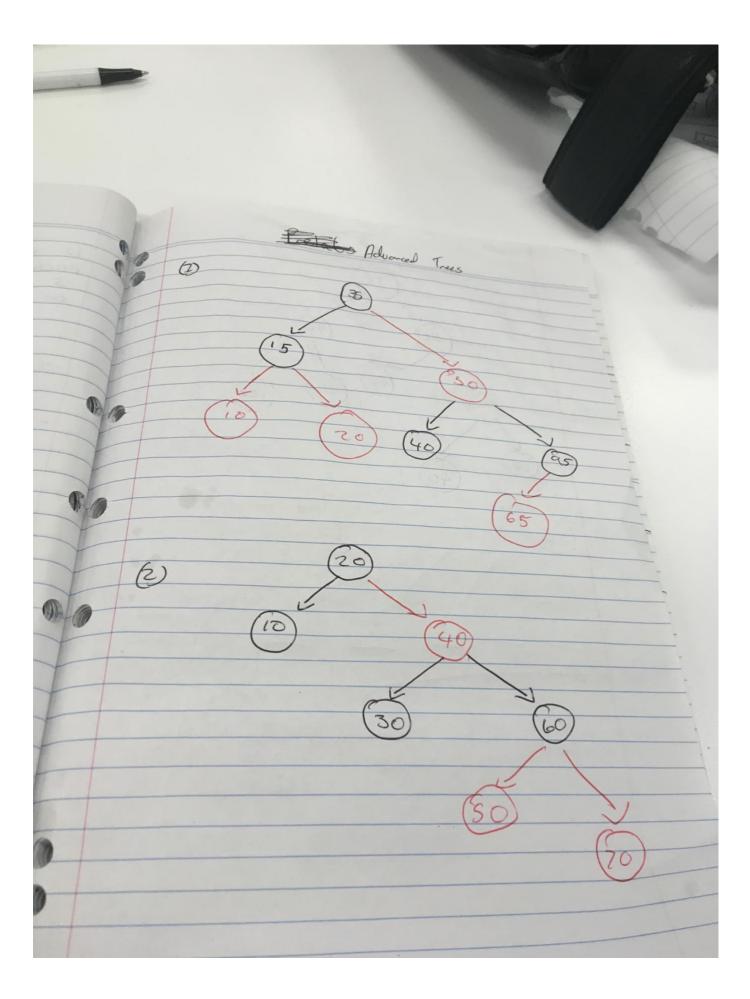
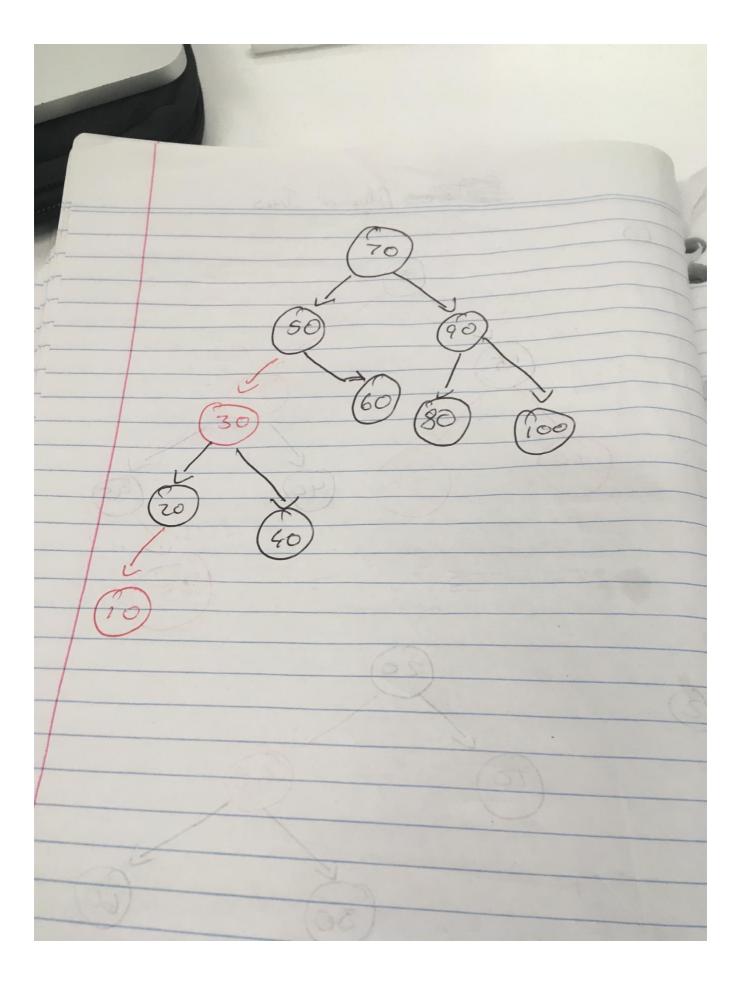
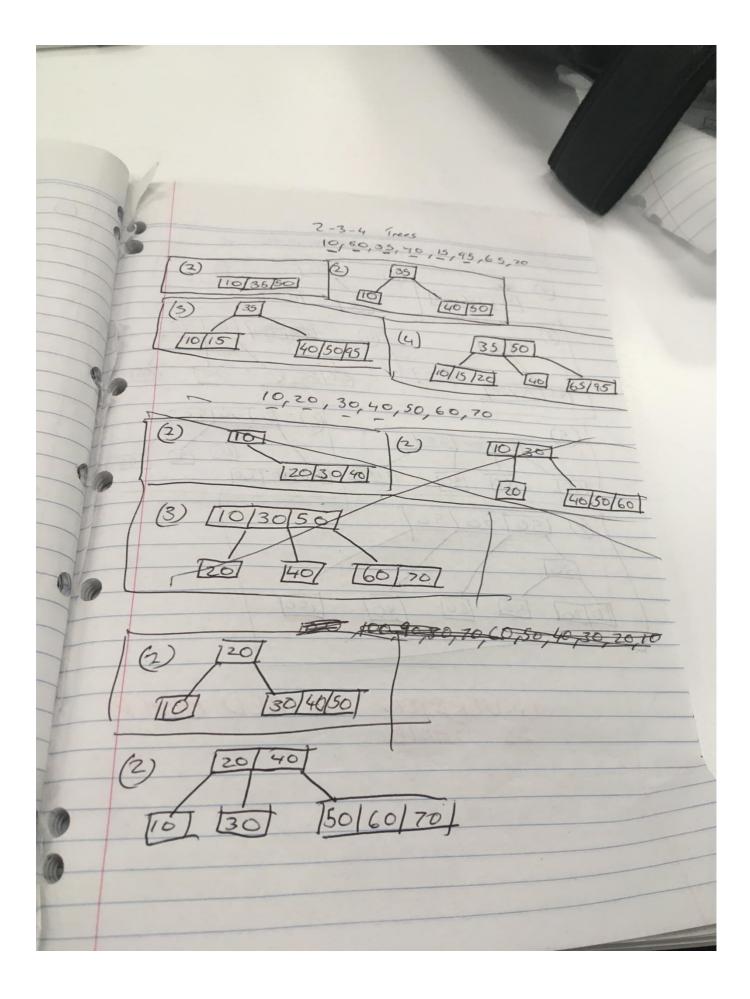
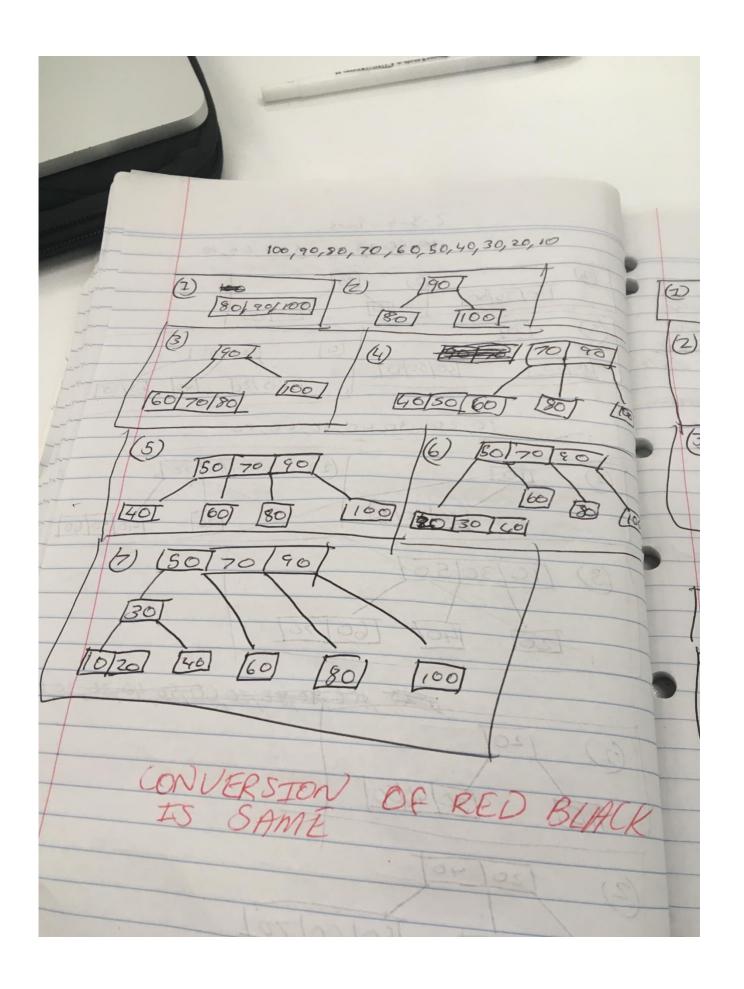
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(1) The hight of the resultant trees The keight of the first Both contains 2 rends. The second, like the first also contains 2 conclis boneses, the 3rd is different as it contains 3 cover for the B-Trees, all trees contain ? Cere, (2) The complexity of a B-Tree to inches
would be greater than a Z-3-4
There as there are more blocks to seach through. (10) B. Tree Pearse B-Tree is coria to implement as less de to arrays are requer and the components are iterative

