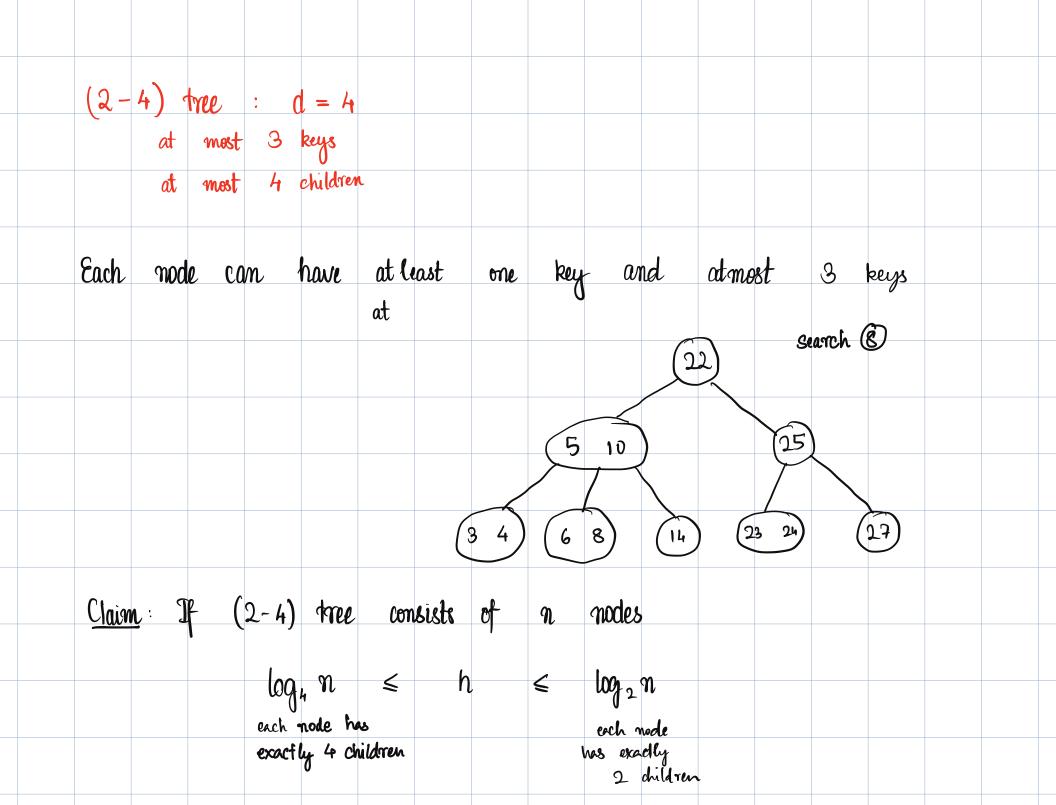
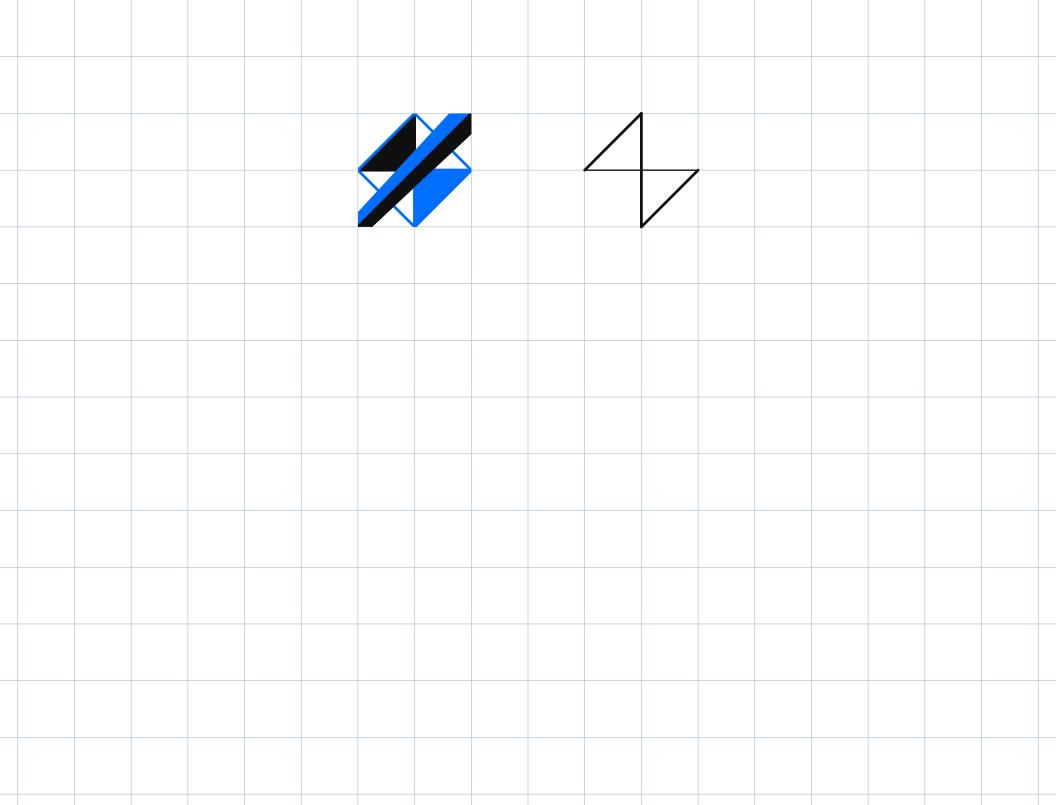
2024/10/01 - Data Structures - Week 10 Multiway Search Tree: Each internal node of a multiway search tree * has atleast two children. * stores collection of altabutes of form (key, val) * has atleast one and atmost (d-1) keys * if an internal mode has k keys, then it should have (k+1) children $key(T_1) \le k_1 \le key(T_2) \le k_2 - k_{d-1} \le key(T_d)$





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