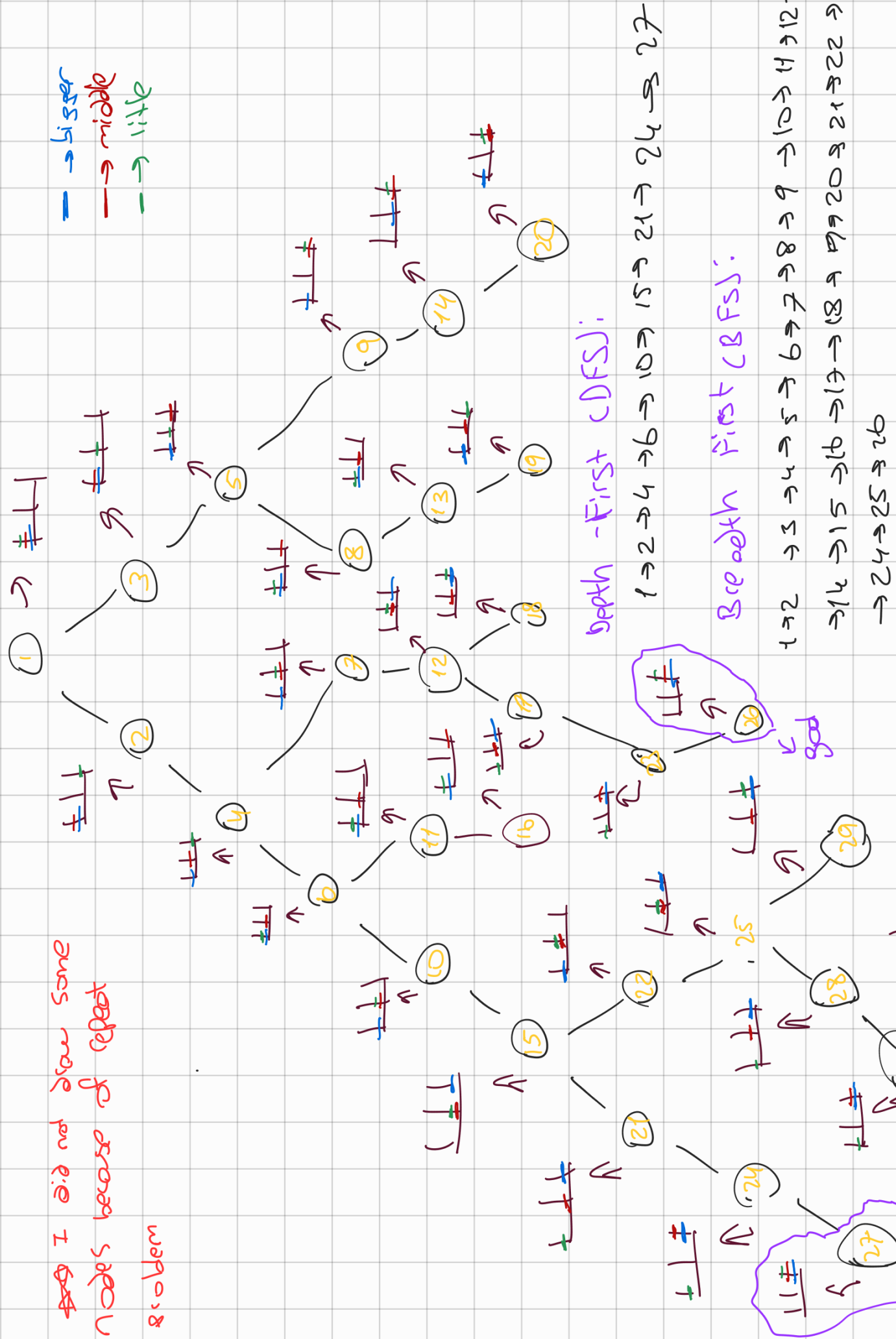


— → bigger
— → middle
— → little

~~was~~ I did not know some
of report because of report

3.070



Depth-First (DFS):

Breath first (B F):

$1 \rightarrow 2 \rightarrow 3 \rightarrow 4 \rightarrow 5 \rightarrow 6 \rightarrow 7 \rightarrow 8 \rightarrow 9 \rightarrow 10 \rightarrow 11 \rightarrow 12 \rightarrow 13$
 $\rightarrow 14 \rightarrow 15 \rightarrow 16 \rightarrow 17 \rightarrow 18 \rightarrow 19 \rightarrow 20 \rightarrow 21 \rightarrow 22 \rightarrow 23$
 $\rightarrow 24 \rightarrow 25 \rightarrow 26$

~~★~~ In my tree DFS is better than BFS. Because in my tree goal is right side of the tree. So, because of this DFS can be find solution faster than BFS.

~~★~~ Depth first search with limit can be better for this solution. Because if goal was in the right side of the tree, in left side we might have nodes which are same with previous steps so we might have infinite loop because of repeated nodes. with depth limit maybe we can handle this infinite loop problem.