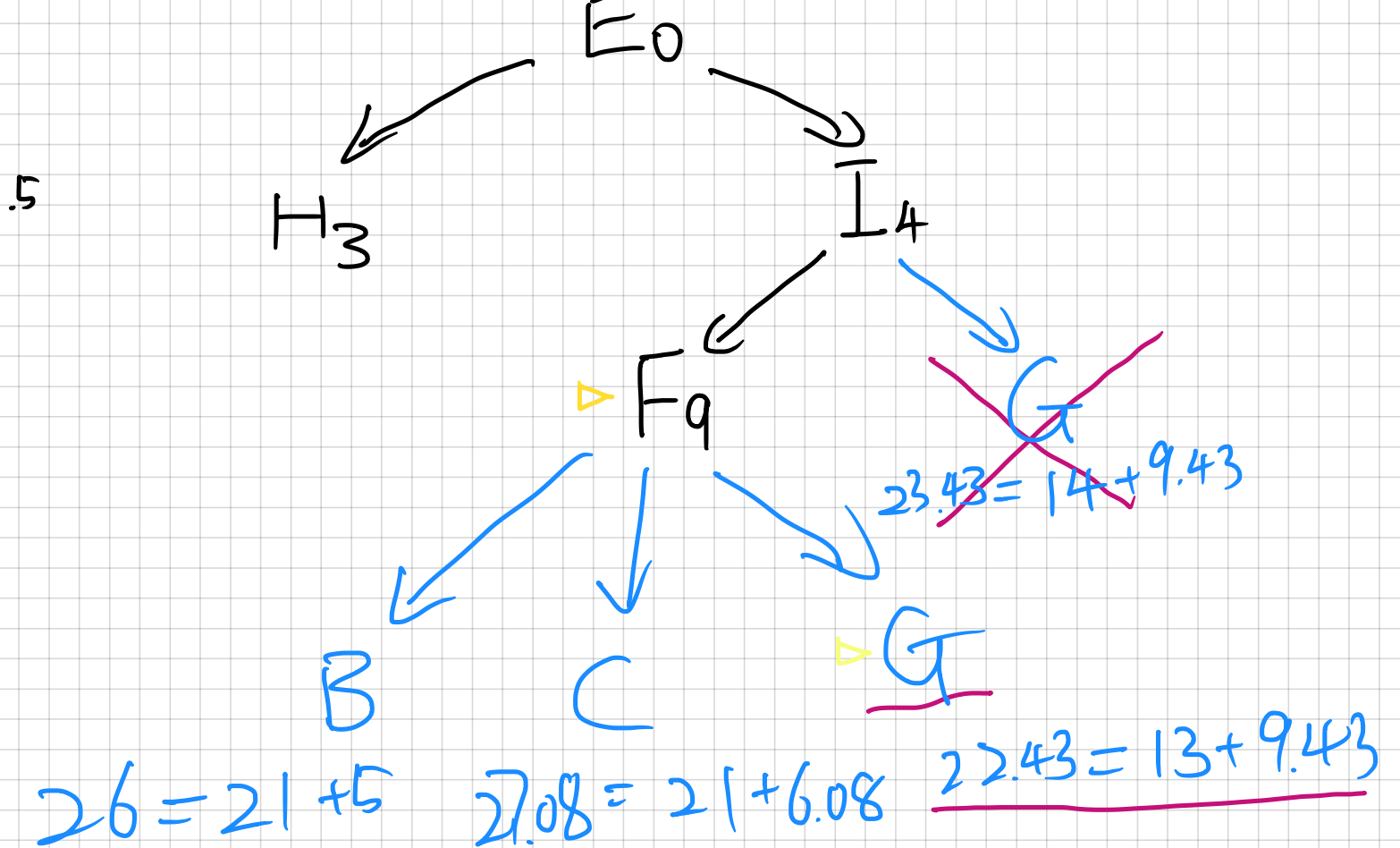
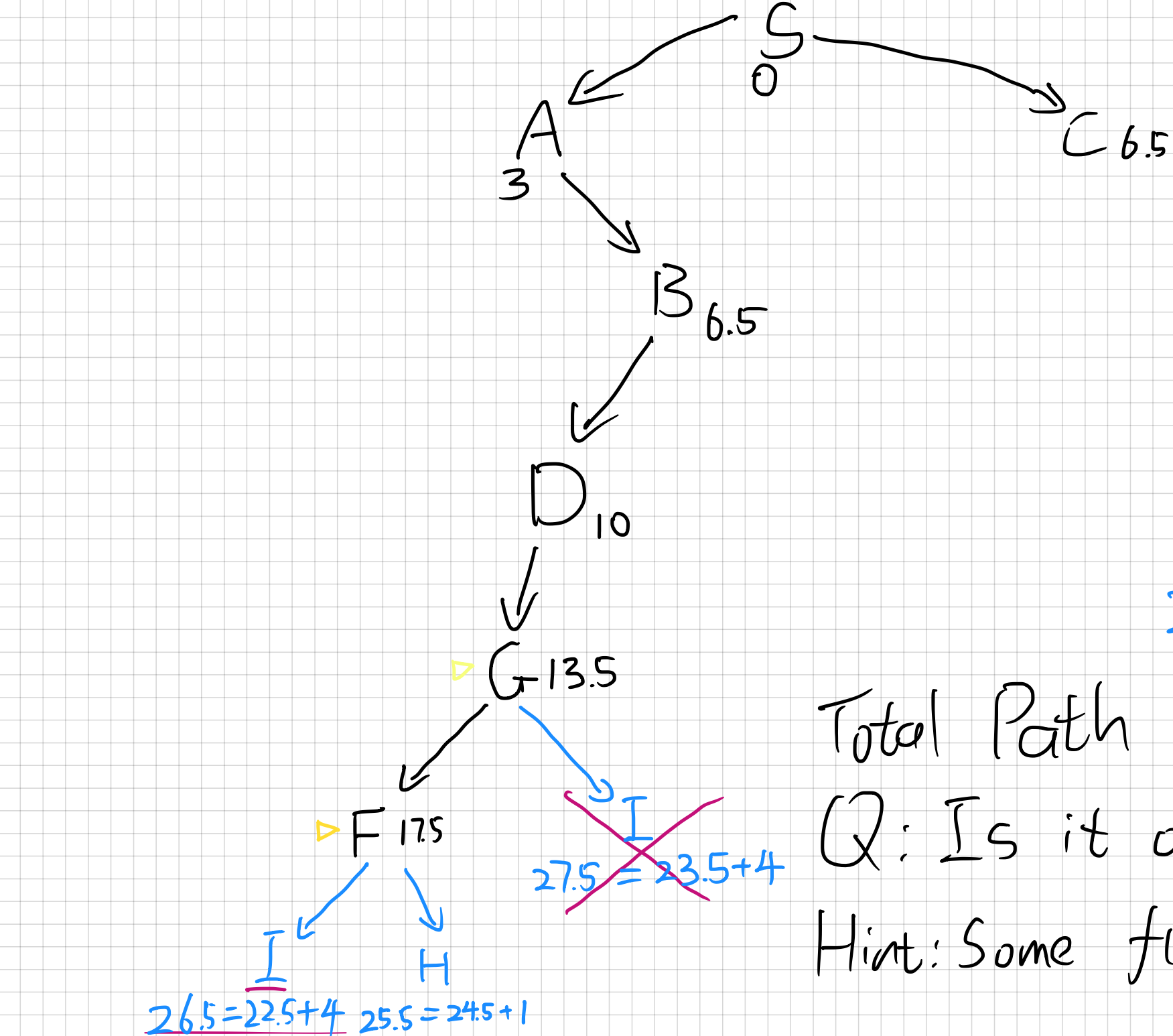
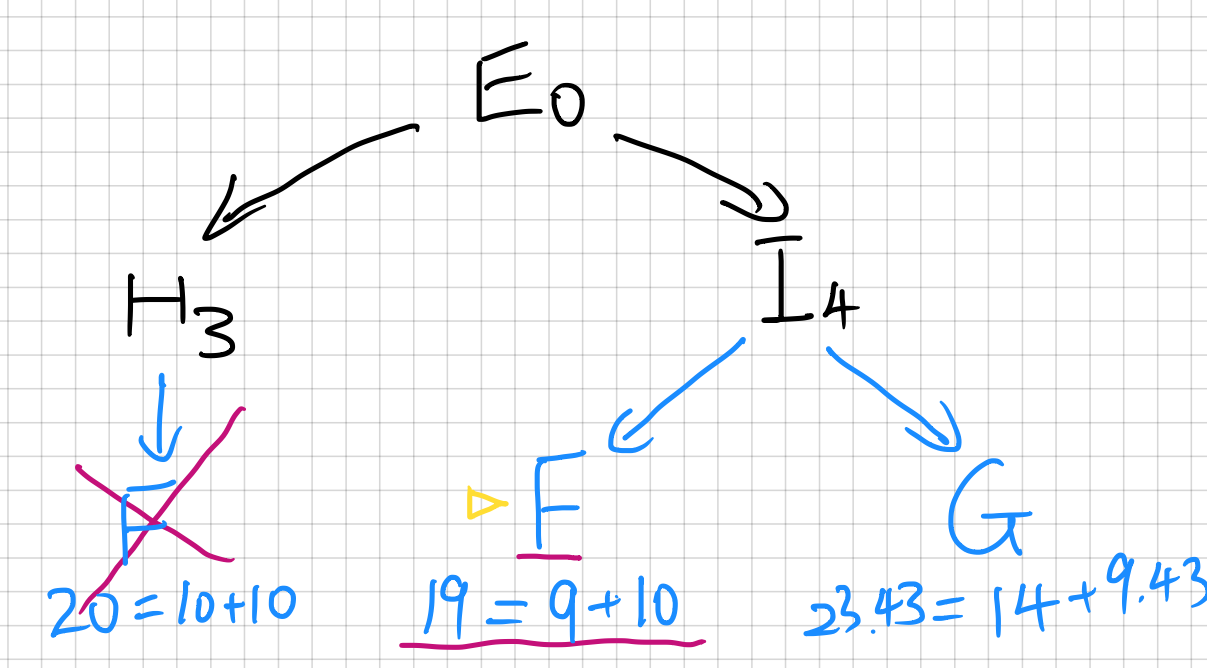
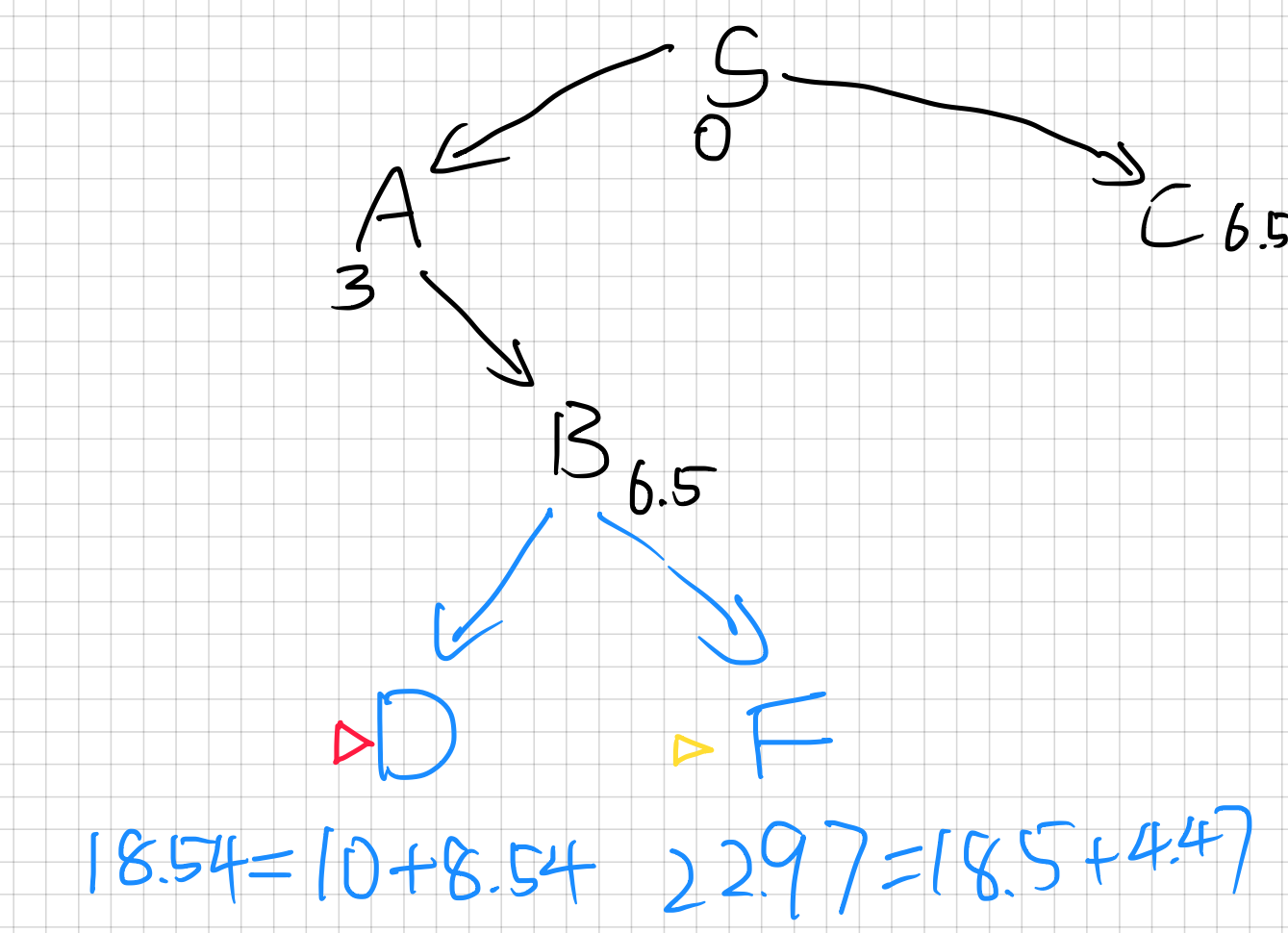
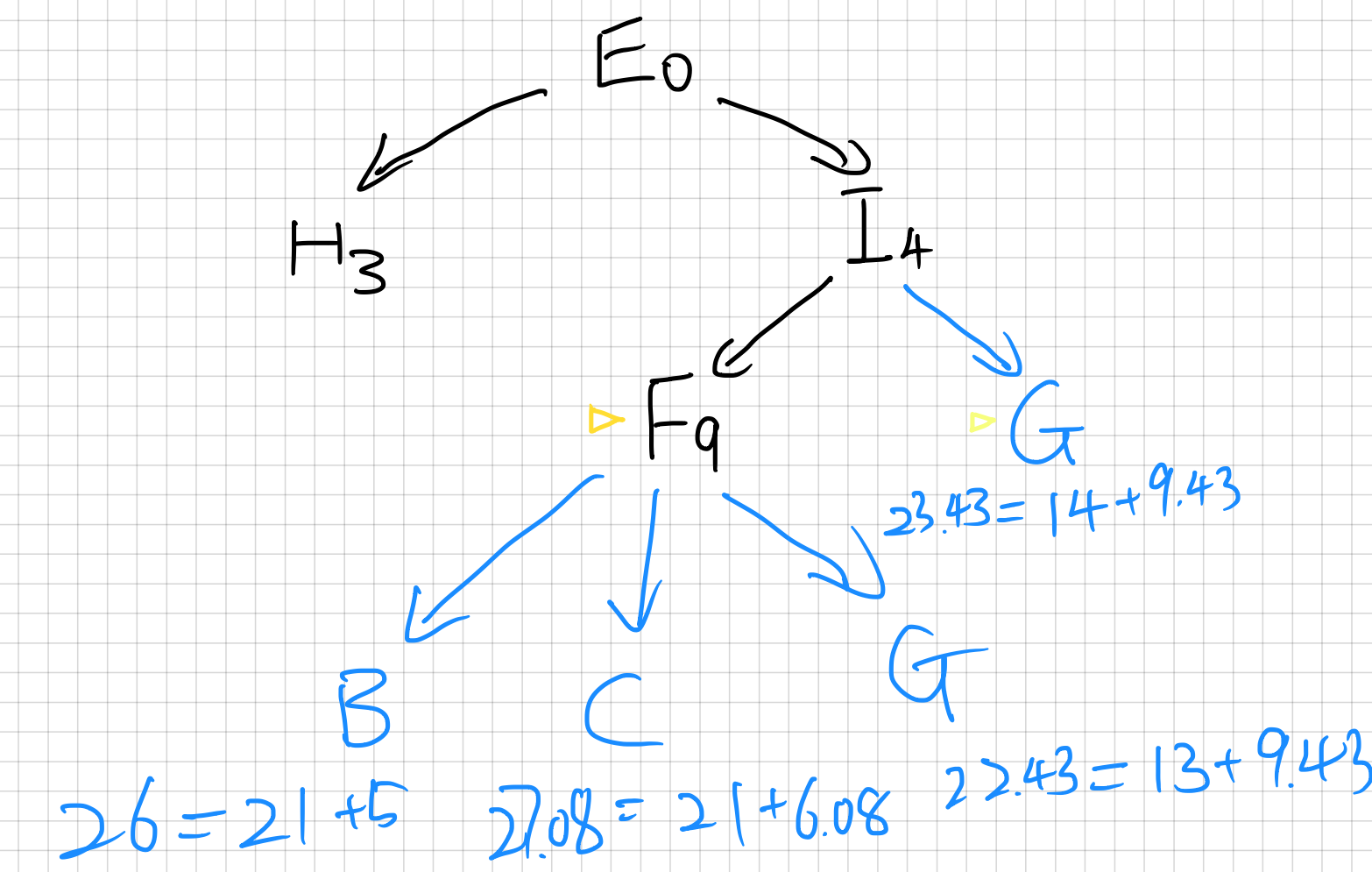
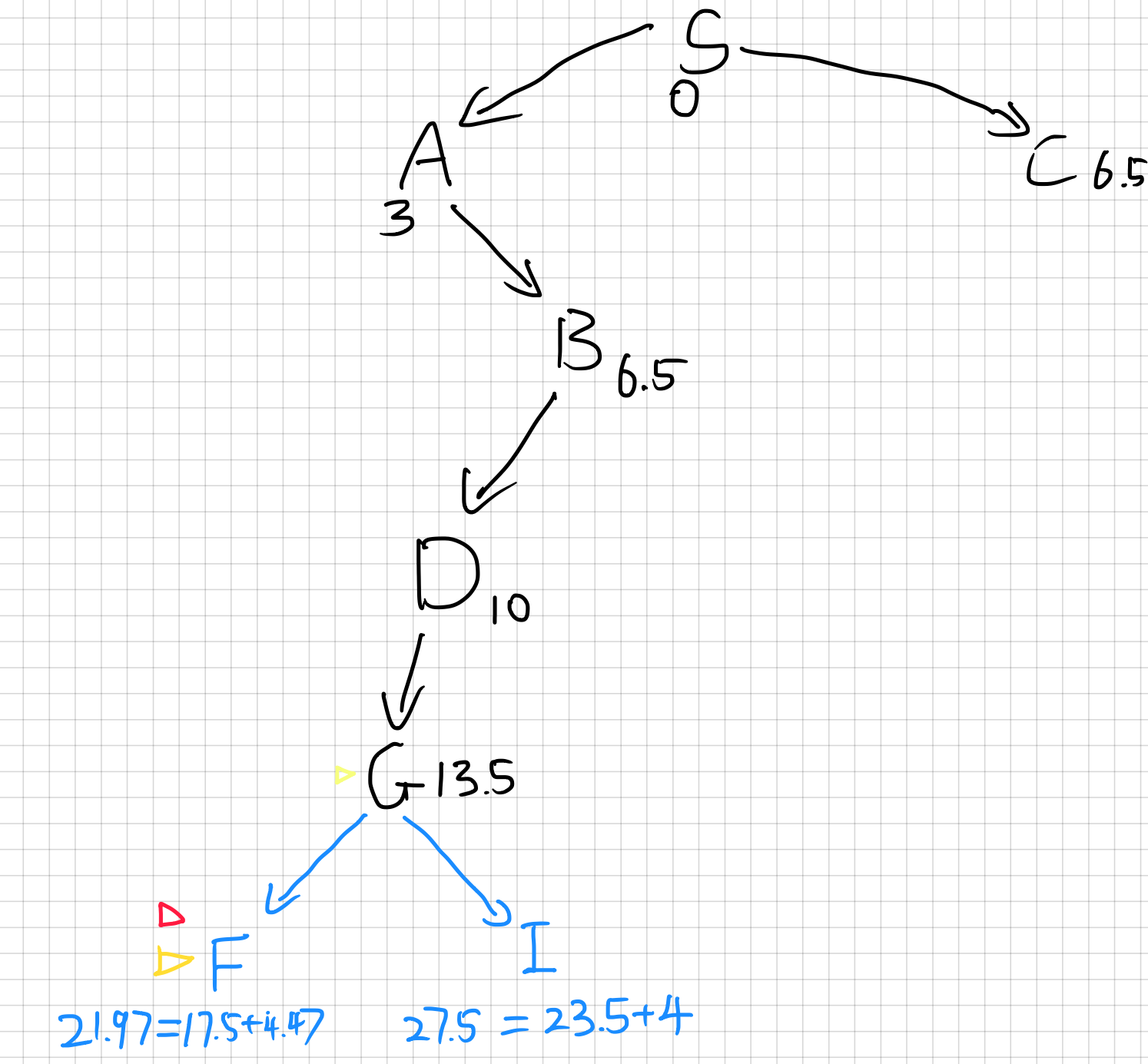
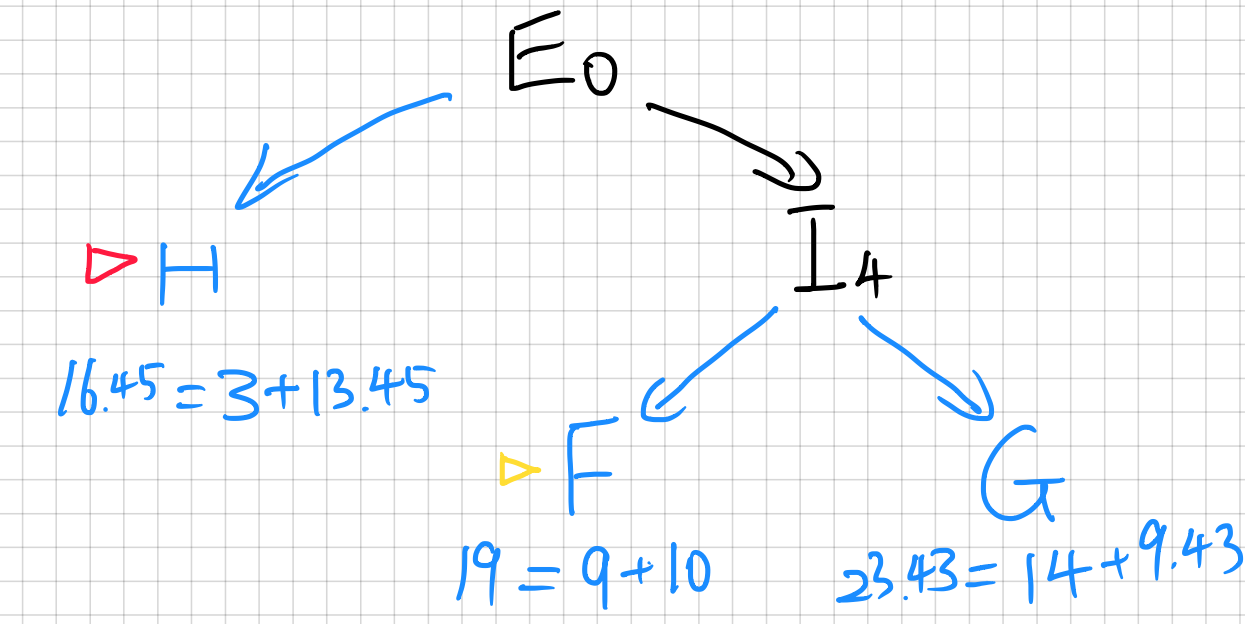
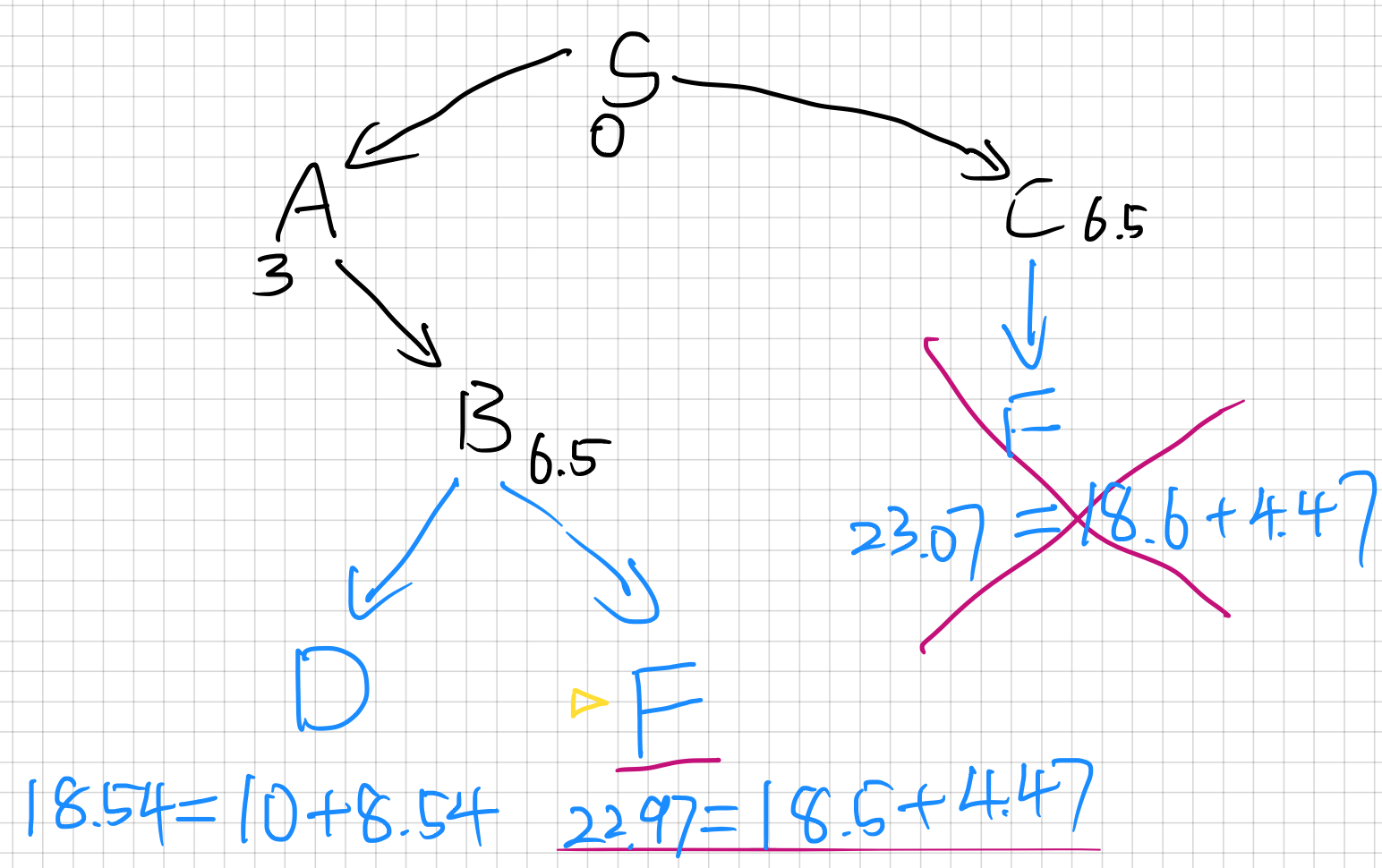
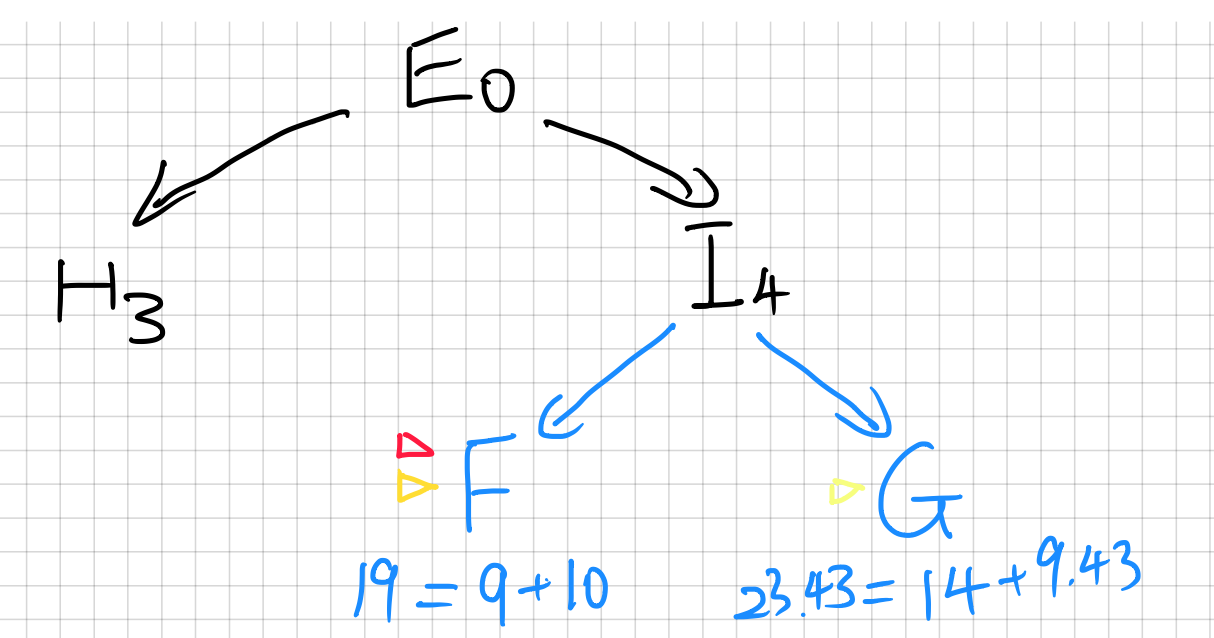
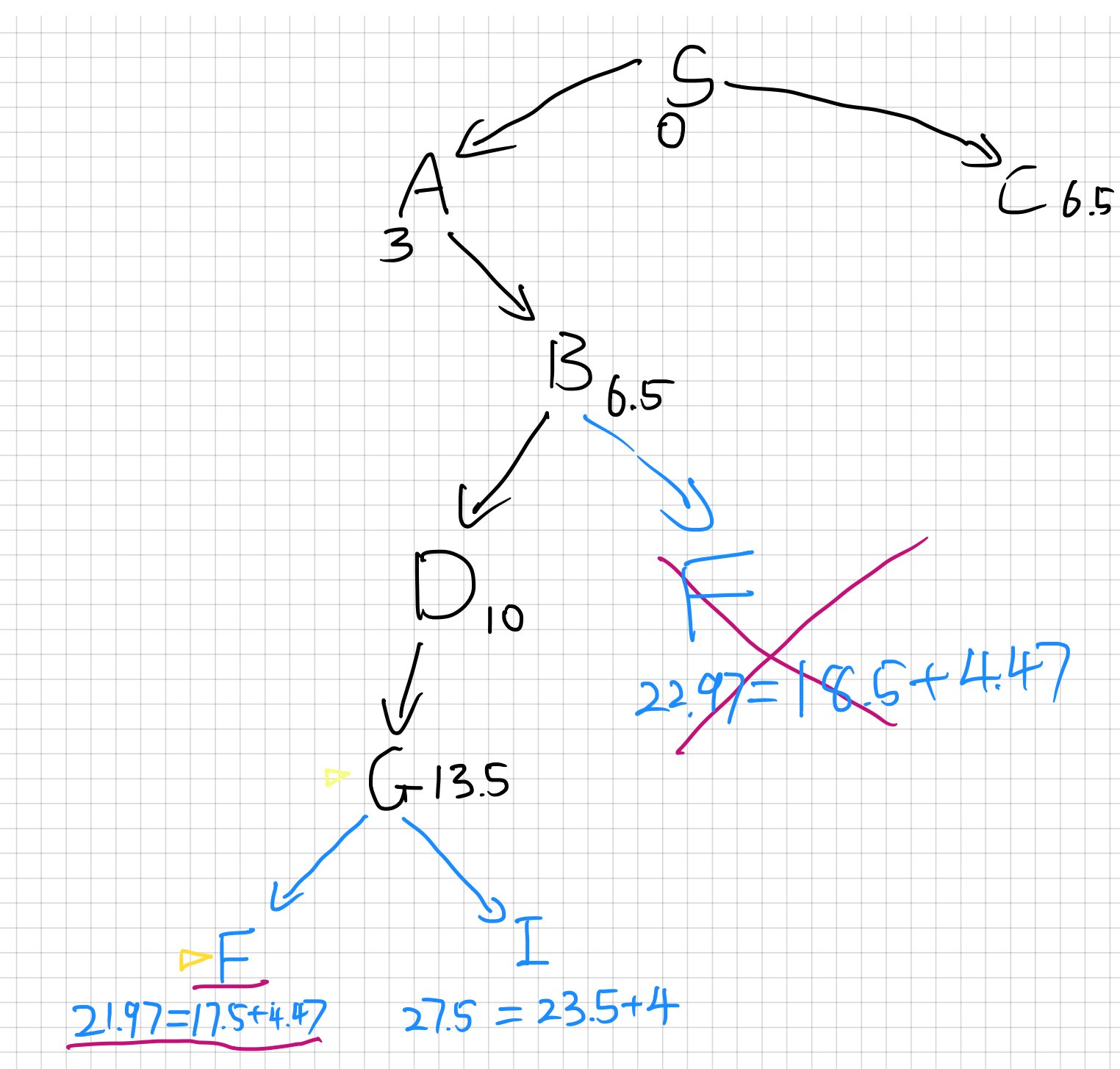
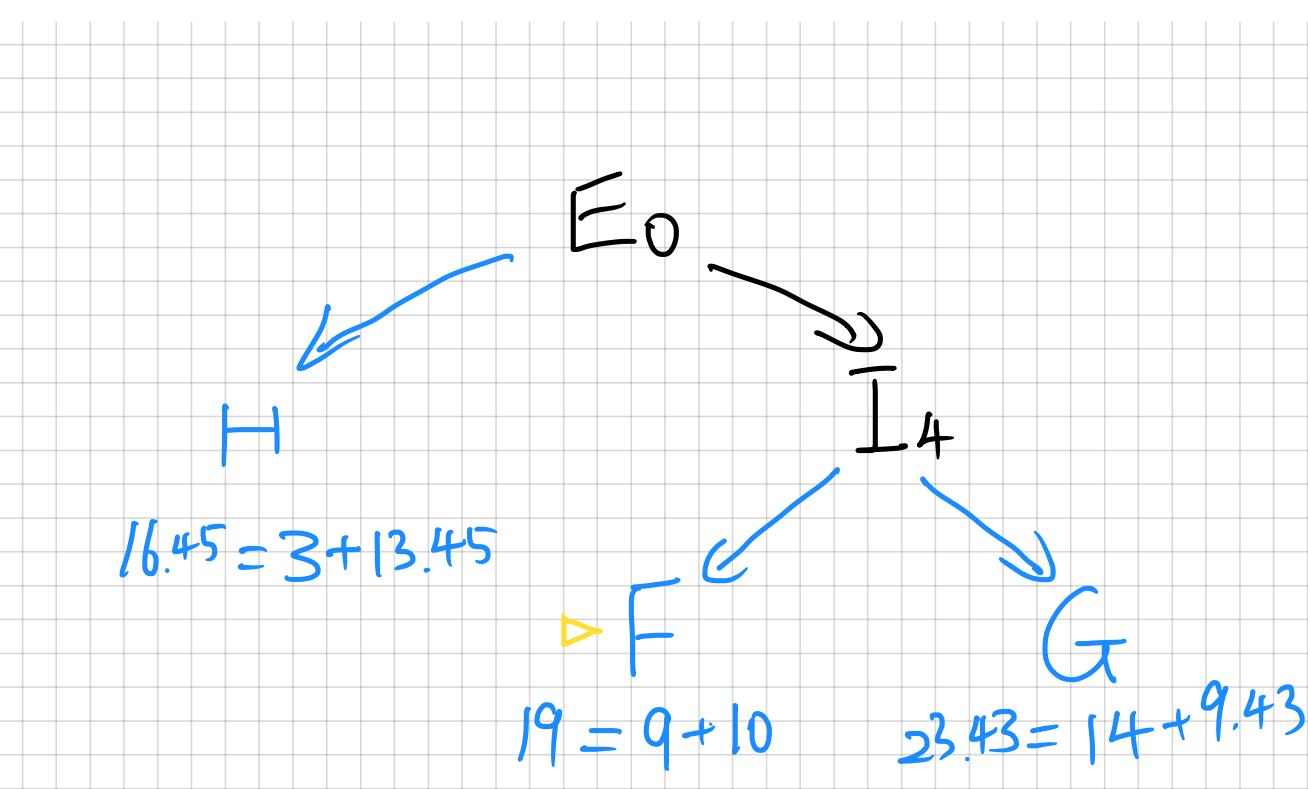
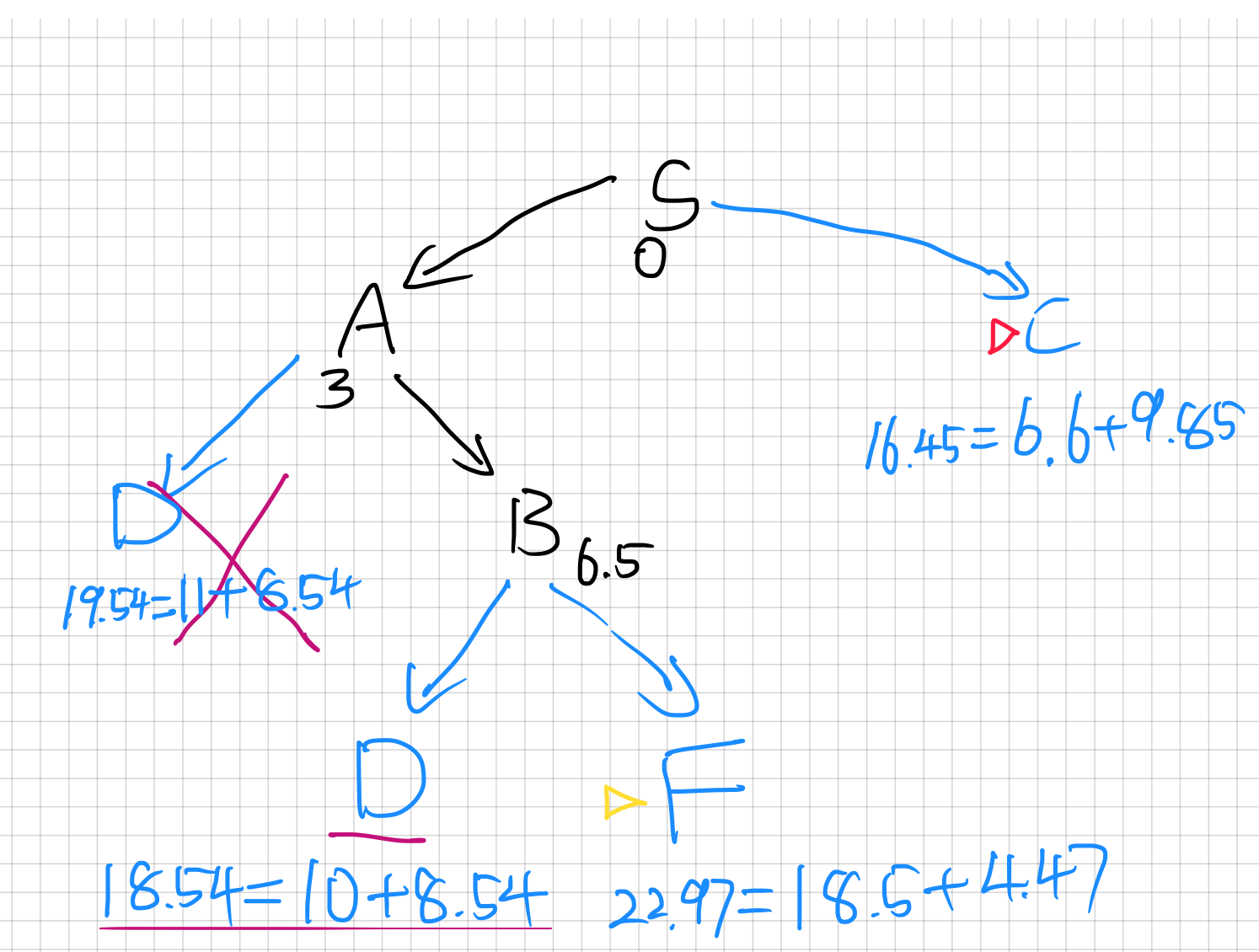


$f(n) = g(n) + h(n)$ For $h(n) = \text{Euclidean}$



Total Path length 17.5+9=26.5
Q: Is it okay to stop?
Hint: Some $f(n)$ in the frontier are < 26.5