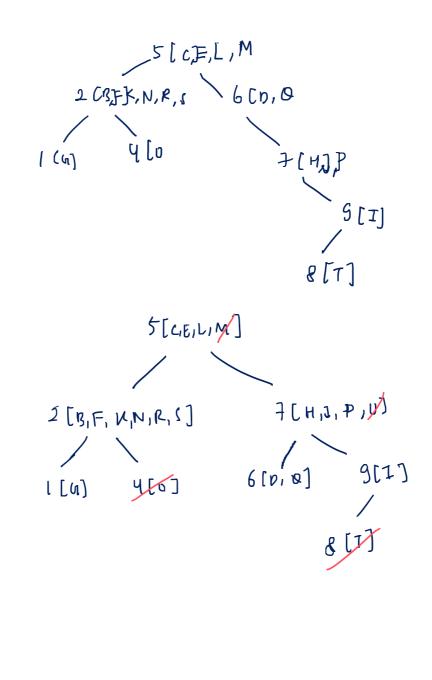


MASVIN BY
$$\rightarrow 3$$
 $2000 \rightarrow 7$

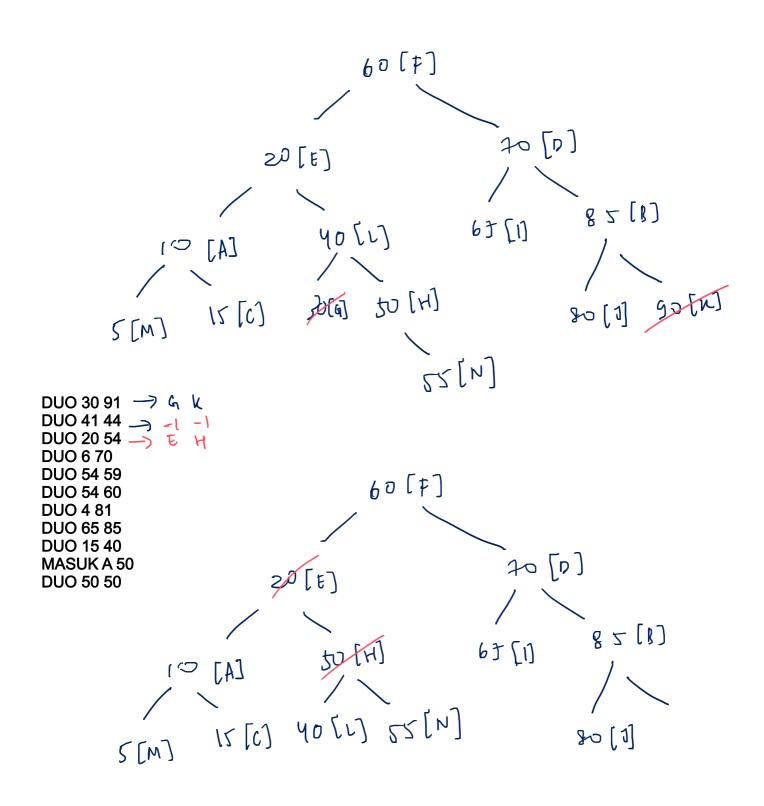
H $12102 \rightarrow 10$

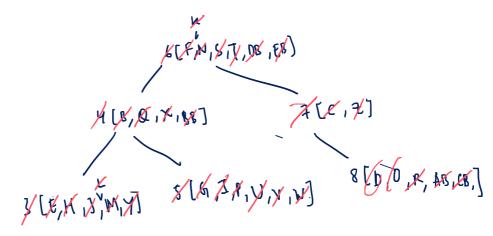
DNO $1 \quad 11 - 7 \rightarrow 10$
 $300 \quad 2000 \rightarrow 7 - 10$

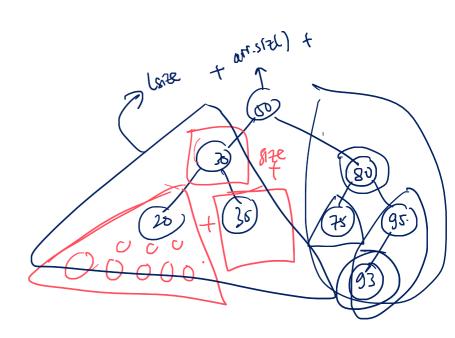


DUO 3 7 DUO 3 8 DUO 6 9

DUO 56 DUO 11 DUO 12 DUO 1 1 DUO 37 DUO 11 DUO 4 5 DUO 5 5 DUO 11 DUO 11 DUO 15 DUO 12 DUO 46 DUO 69 DUO 17 DUO 22 DUO 58 DUO 25







```
countless (node, val) {

If node = = mil -> return null;

If val < node new -> return countless (node left, val);

elif val > node new -> return node left. size + node corr. site() + countless( 1 ma);

else -> return node left. size;
```