

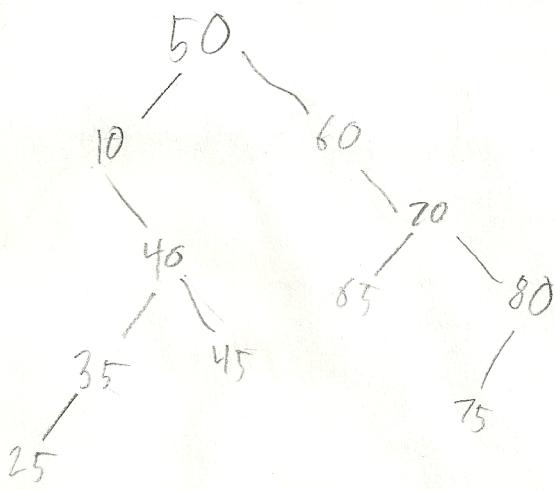
$i = 1$

$i = 2$ hole
 $i = 2$ temp

3 1 9 6 2 5
4 8 2 1 0

ϵ^N

$$\frac{((1+2+N)N + 1+N)N \cdot N}{N + N \log N + N + N}$$



$l = 1$

$l = 2$ [by]

$z = \text{temp}$

3 1 9 6 2 5
4 1 8 2 1 0

$$\frac{((1+2+N)N + 1+2)N \cdot N}{N + N^6 + N + N + N}$$