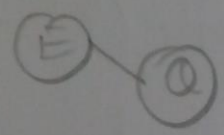


(a) floor("Q")



key = A.key

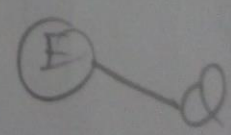
"Q" = floor("Q")

(b) select(5)

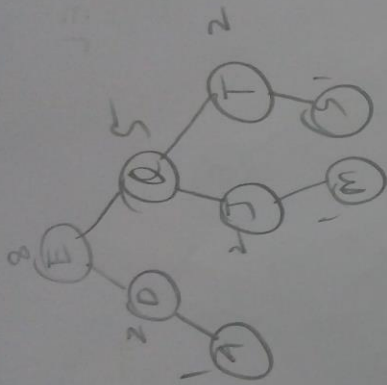
A	D	E	J	M	Q	S	T
0	1	2	3	4	5	6	7

select(5) = Q

(c) ceiling("Q") = Q



GUEST USE STATIONERY



$$\text{Rank}(J) = 2$$

②

$$\begin{aligned} \text{size}(n_D, n_T) \\ &= \text{rank}(D) + \text{rank}(T) + 1 \\ &= 2 + 2 + 1 = 5 \end{aligned}$$

③

$$\text{keys}(n_D, n_T)$$

P	E	J	M	Q	S	T
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