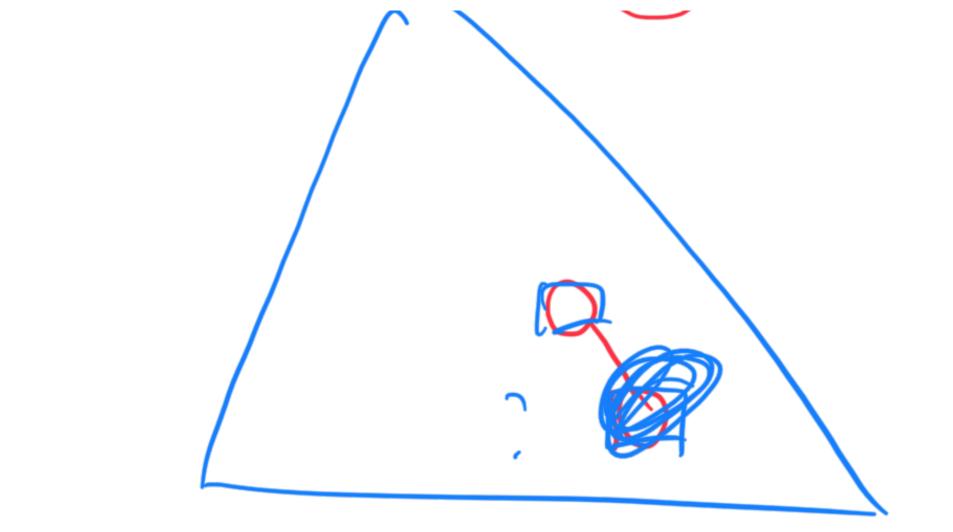
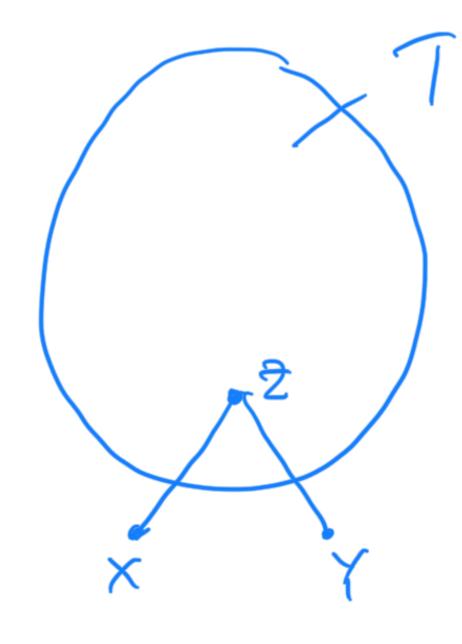


Shorter code to more freq. char.





 $d_{7}(x) = d_{7}(y) = d_{7}(z)+1$

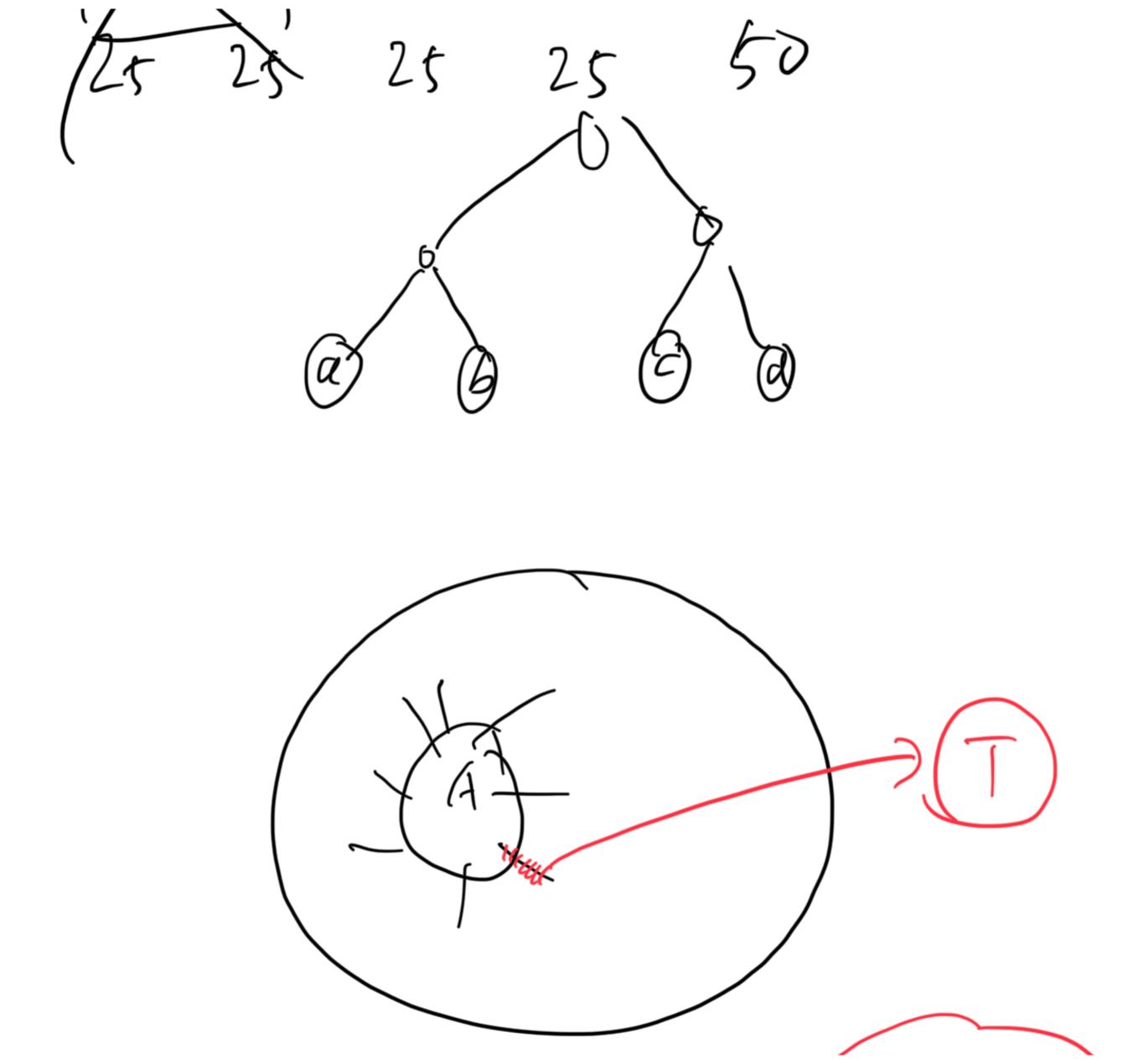
$$B(T) = \sum_{C \neq X, Y} C.freq \times dT(C) + X.freq dT(X) + Y.freq dT(Y)$$

$$= \left(\frac{1}{2} + \left(\frac{1}{2} + 1 \right) \times \left(\frac{1}{2} + \frac{1}{2} \right) \times \left(\frac{1}{2} + \frac{1}{$$

1 ax b

C, d

(a3)



$$A_0 = S$$

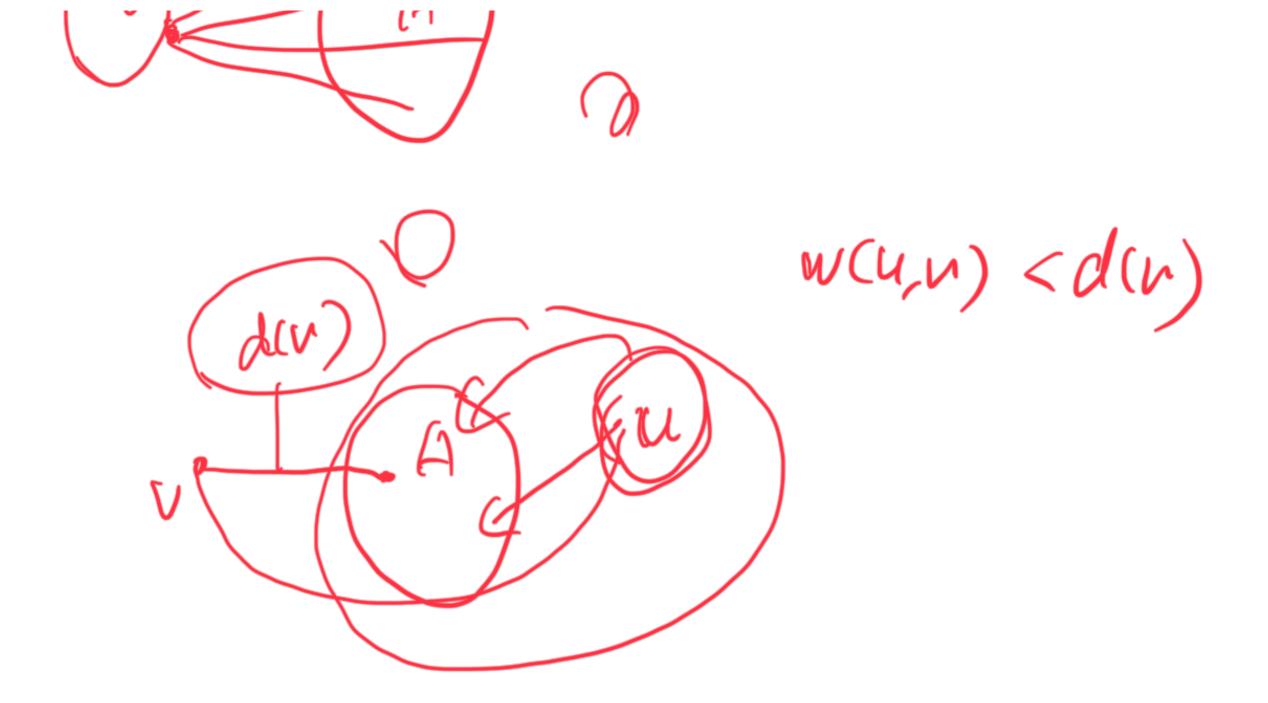
$$A_1 = \{S, V_1\}$$

$$A_2 = \{S, V_1, V_2\}$$

$$Connecting V = A$$

$$A = V = A$$

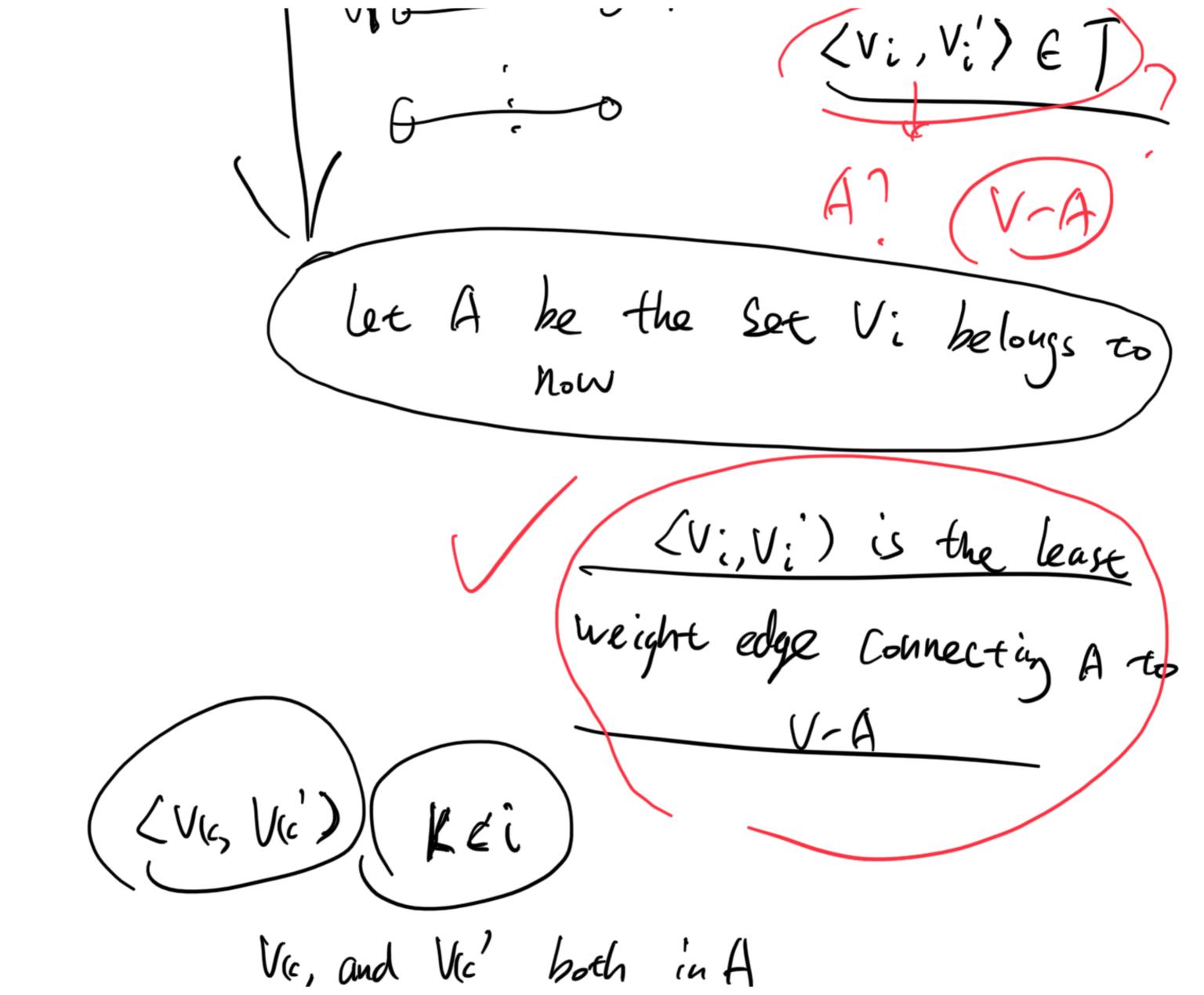
$$Connecting V = A$$



V. O V.

iteration i

Vi and Vi not in the same set



Or Va and Va both not in A