

for (
$$9ap = 1 + 03$$
) $O(1) \cdot O(n) = O(n)$

{

for ($i = 0 + 0 - 9ap - 1$)

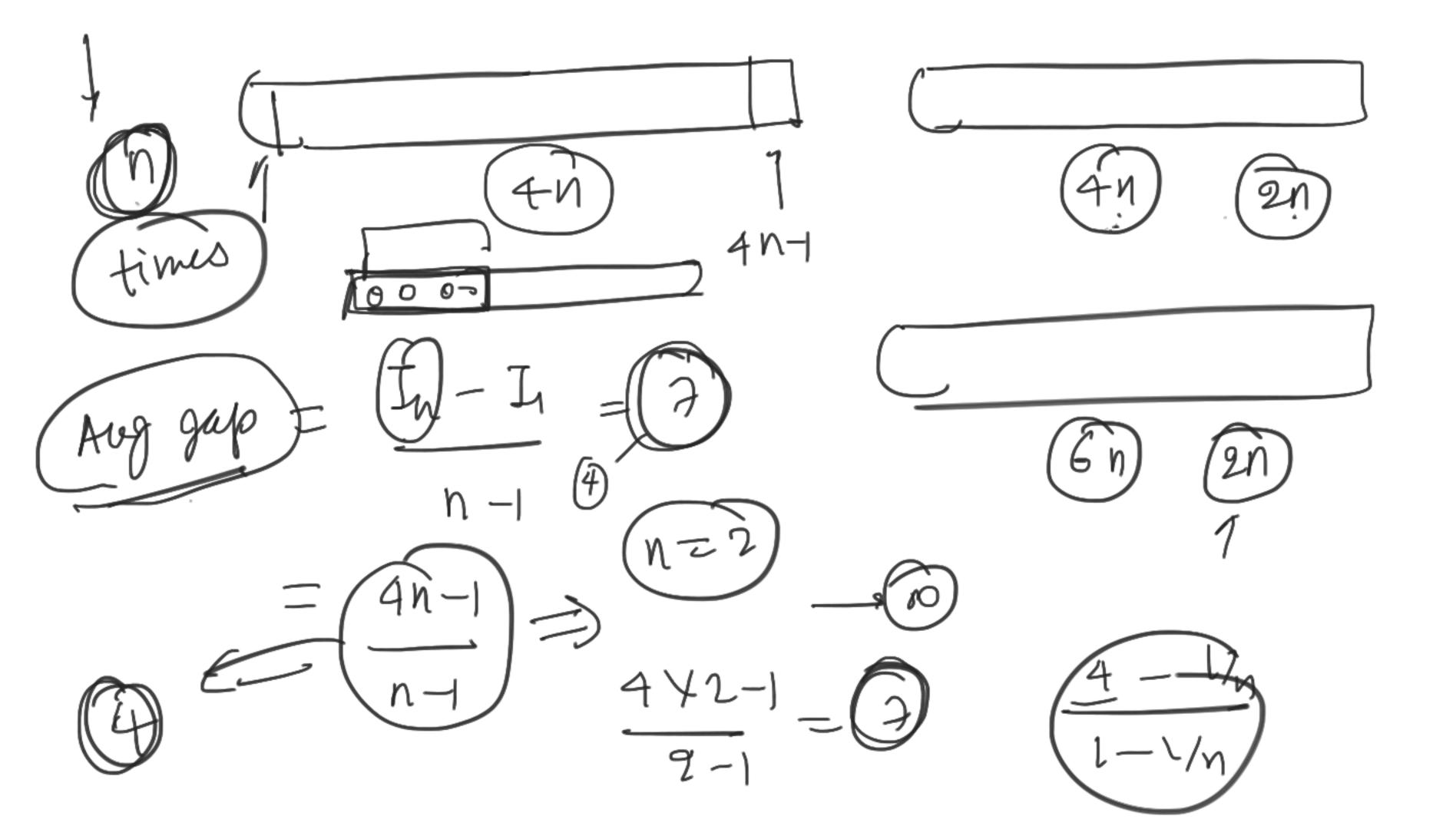
{

if (\times ($i = 1 - 1 - 1 - 1$)

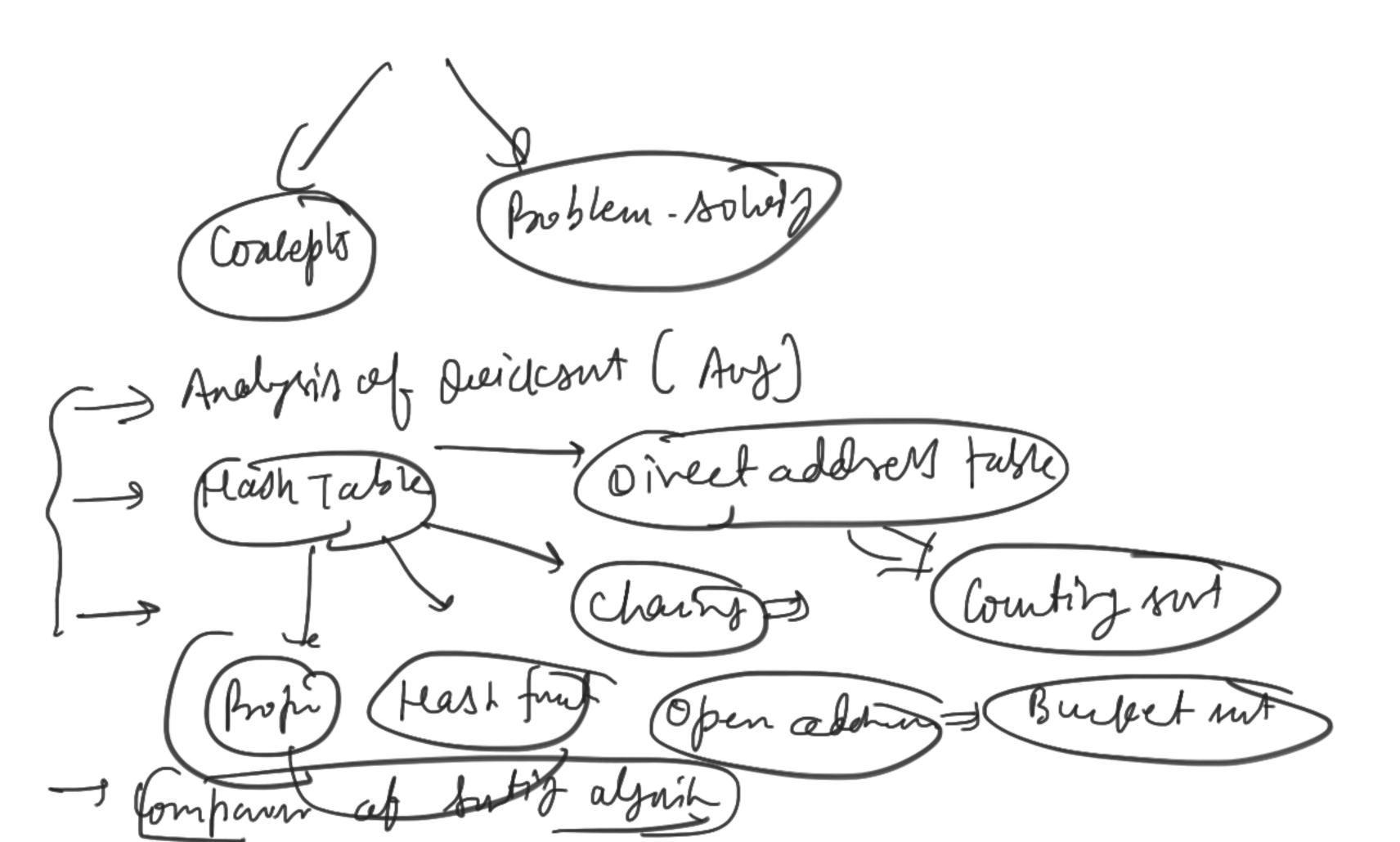
3

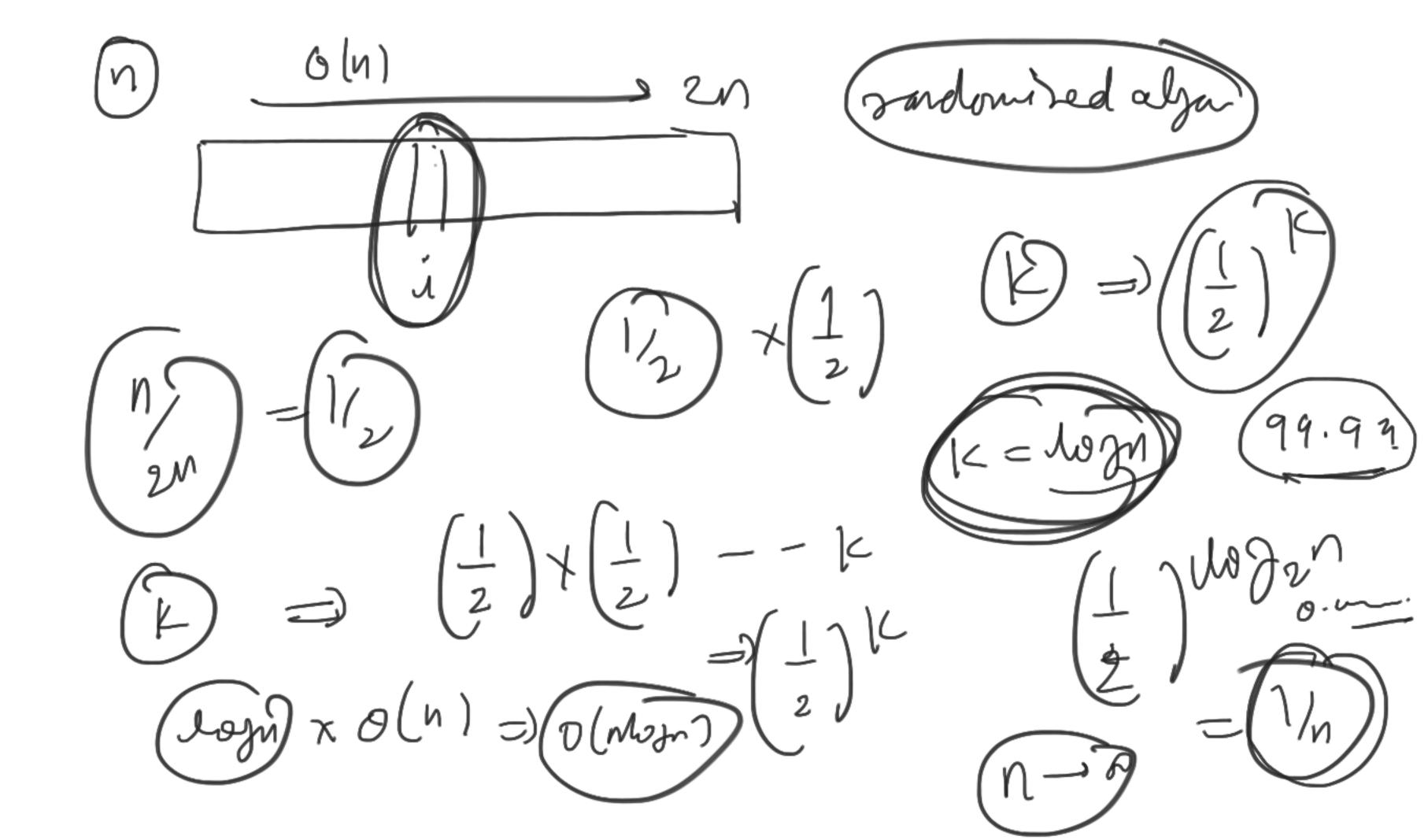
($1 - 1 - 1 - 1 - 1 - 1$)

(3)



2n Size array N+1, N+2 Boyer-Morro 0(1) more than n/2 time Kad oni





$$\frac{3}{3} = \frac{1}{8} = \frac{1}{2 \cdot 8 \cdot 7}$$

$$\frac{3}{2} \times 8 (n)$$

$$\frac{1}{2} = \frac{1}{8} = \frac{1}{12 \cdot 8 \cdot 7}$$

$$\frac{1}{2} = \frac{1}{16} = \frac{1}{16$$