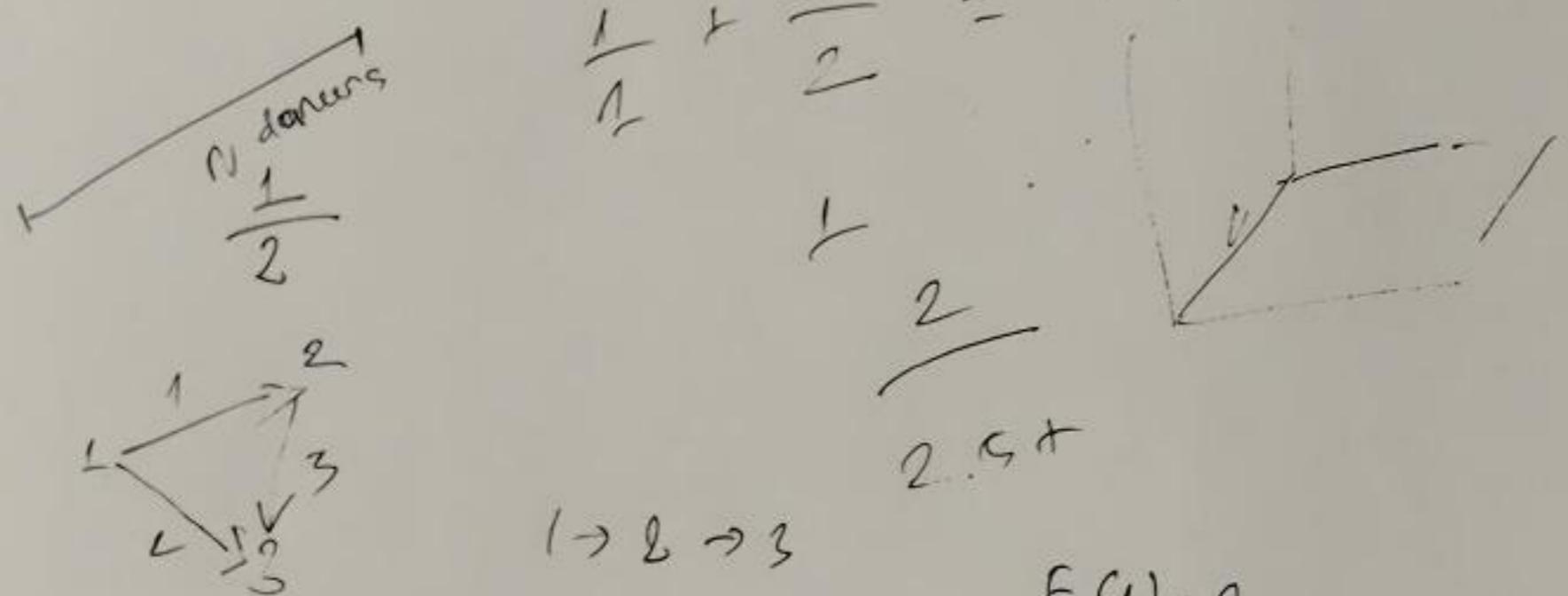
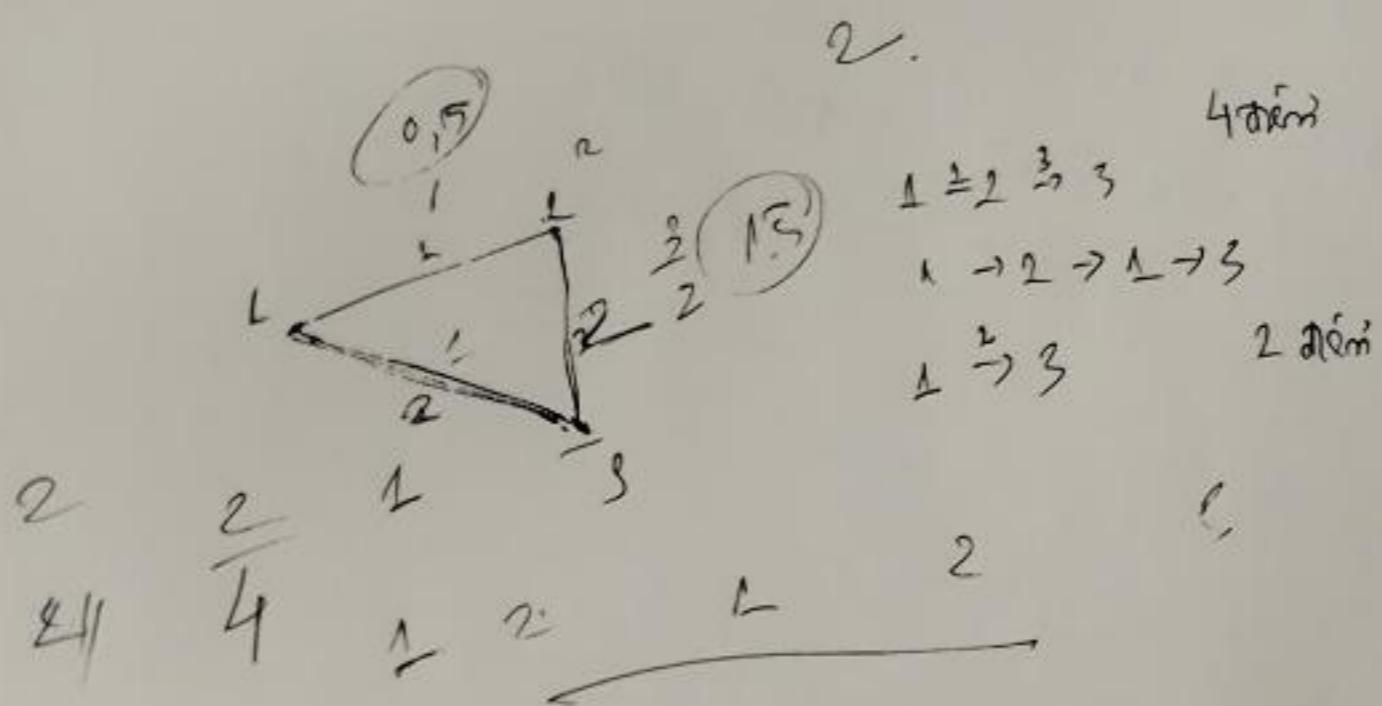


$N=4$ ohne 2 für 2

$$\frac{1}{k k k k} \cdot \frac{(n-3)}{k \cdot k - 1} + N + \frac{1}{k k k k}$$

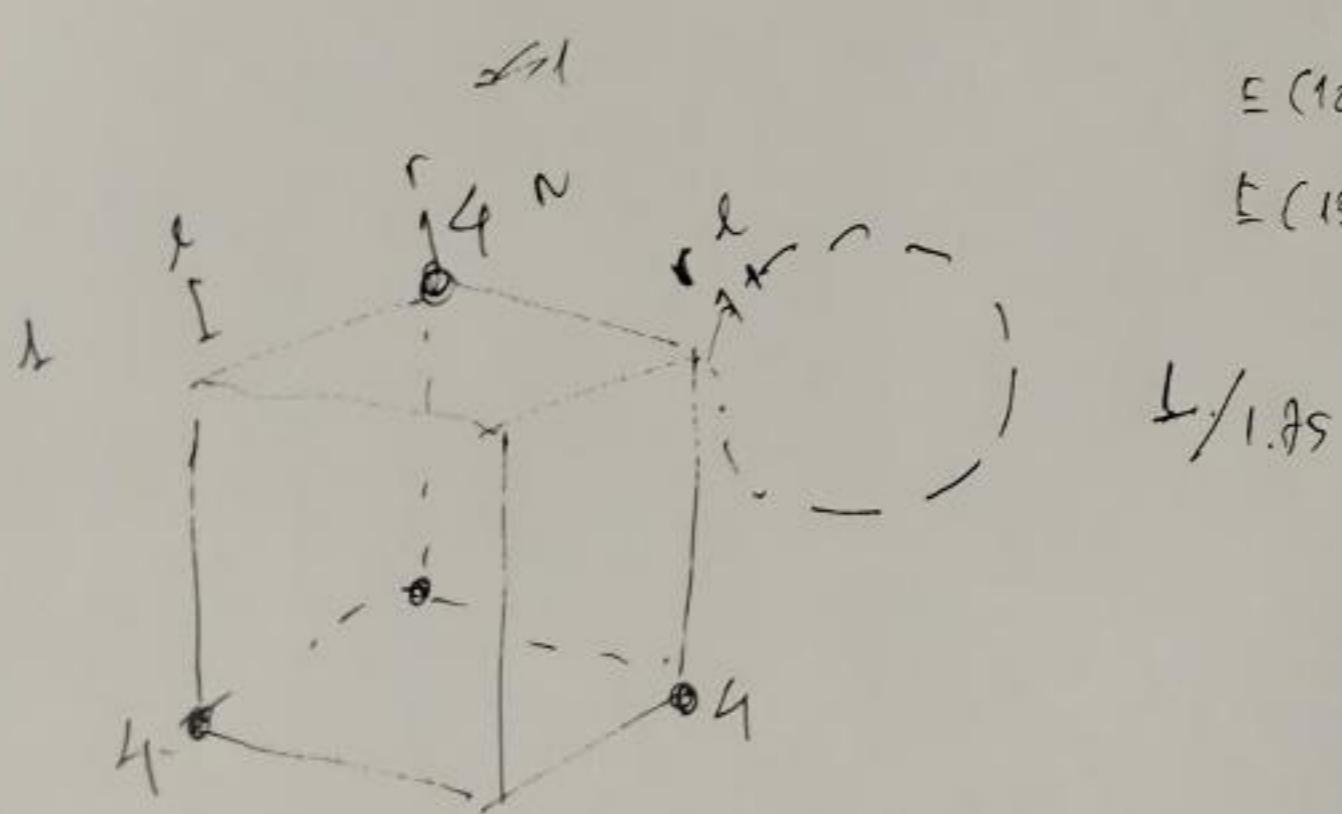


$$E(1) = 0$$

$$E(2) = \frac{1}{2} \cdot 1 = 0.5$$

$$E(123) = \frac{1}{2} (0.5 + 3) = 1.75$$

$$E(15) = \frac{1}{2} \cdot 2 = 1$$



11 3 1

$$1 \times 1 + 1 \times 2 + 1 \times 3 = 6.$$

$$1 \times 1 + 1 \times 2 + 1 \times 3 = 6$$

$$5 \times 1 + 3 \times 2 + 1 \times 3 = 10$$

$$1 \times 1 + 3 \times 2 + 1 \times 3 = 10$$

$$5 \times 1$$

18

bin search

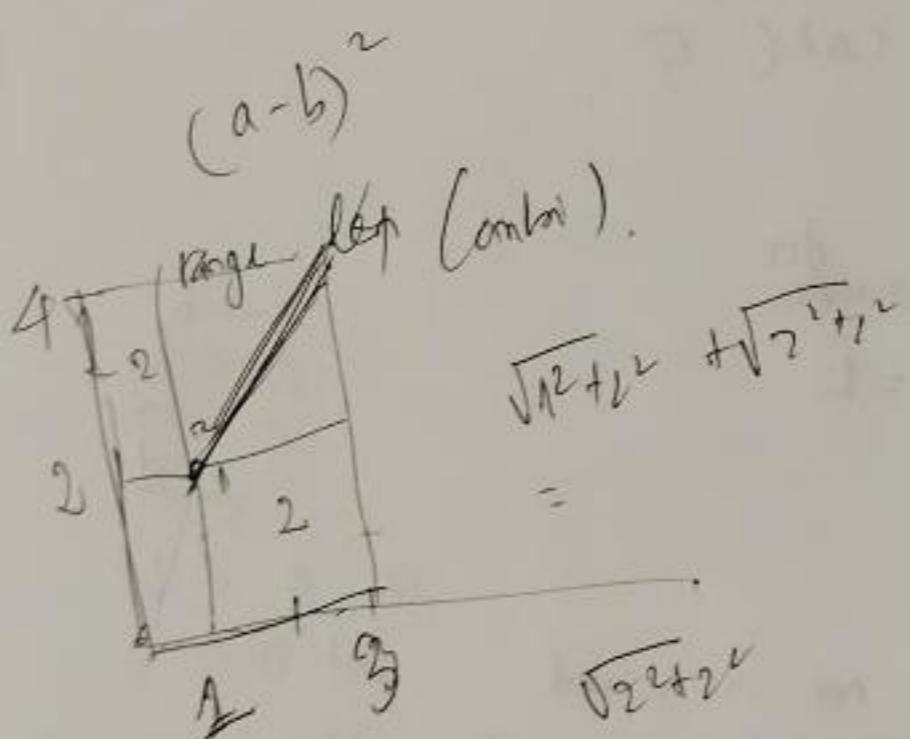
0.0 3, 1 -2, 4

5.0 -2, 3.

$$\text{abs}((x_1 - x_0)^2 +$$

$$\text{abs}((y_1 - y_0)^2 + (z_1 - z_0)^2)$$

$$\max \left((\text{combi}[0][0] - \text{combi}[1][0])^2 + C_0 \right)$$



2

$$\begin{aligned}
 &= (\sqrt{1})^{1000} \\
 &= 1^{1000} \\
 &= 1^{\text{odd}} \\
 &= 1^{\text{odd}} \\
 &= 0^{\text{odd}} \\
 &= 0^{\text{odd}}
 \end{aligned}$$

(H₂O, H₂) \rightarrow H₂O + H₂
(H₂, Pd) \rightarrow H₂ + Pd
H₂ + Pd \rightarrow H₂Pd
H₂Pd + H₂O \rightarrow H₂O + H₂Pd

TOV
019

for you send us \$100,000

-v- 28:1

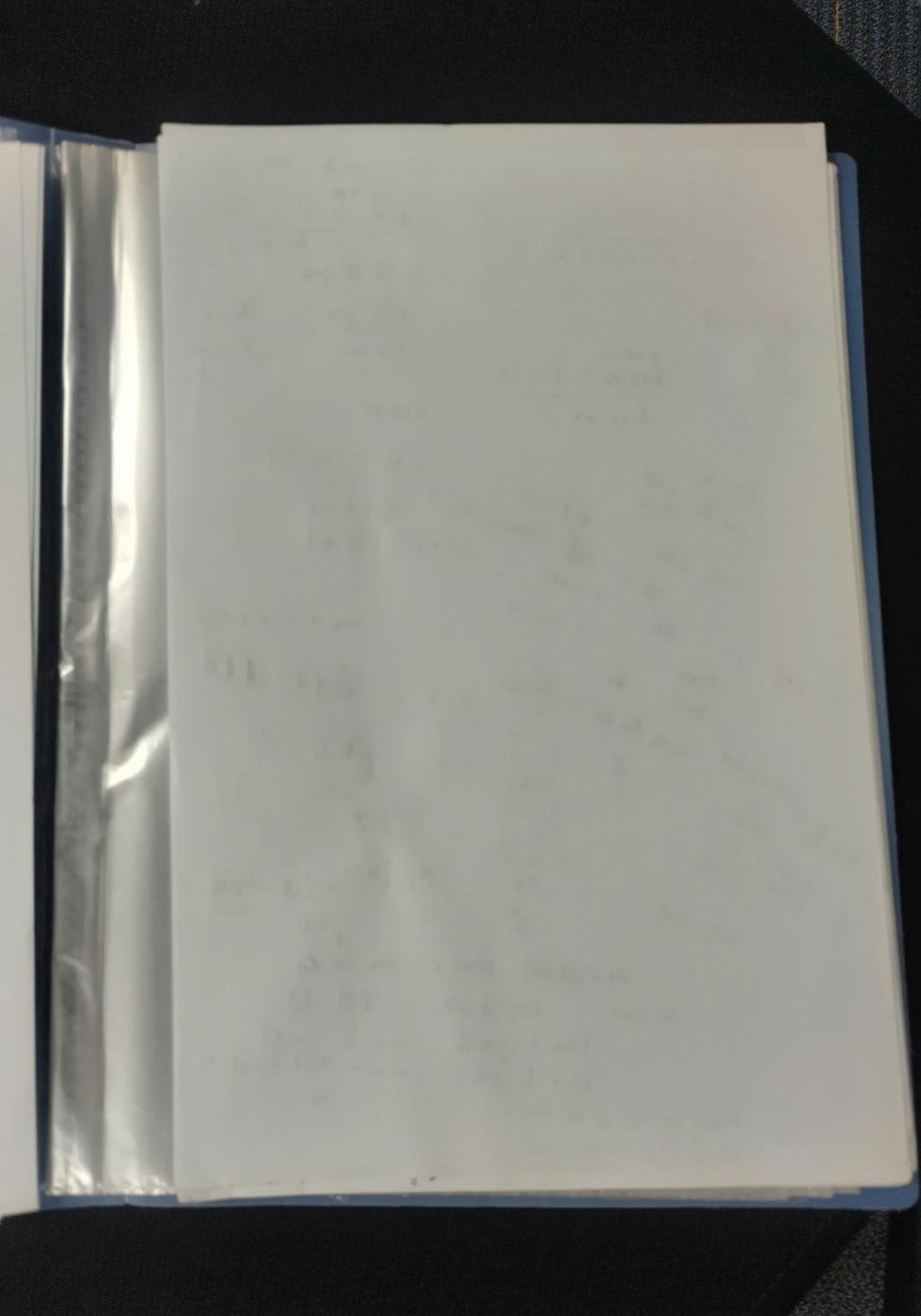
11 1908

-1- ybs

1 + 1 + 0

July 19th

• 1-1! 0-1.



1 10

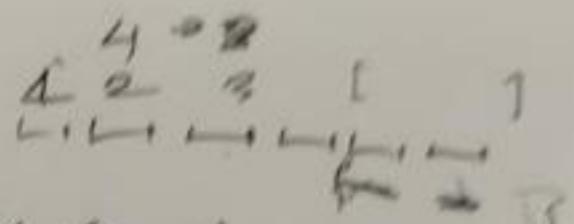
1 2 3 4 5 6 7 8 9 10

10 P (10-2)

$$\frac{(K \times K \times K)}{(6 \times 6 \times 6)} - K \times C \times N$$

KAK KK

6CB - 6CL



(6-(L-L)) free

$$\frac{6CS}{6 \times 6 \times 6}$$

$$\begin{matrix} N = 3 \\ 0 = -2 \\ -2 \end{matrix}$$

$$6 \times 6 \times 6$$

$$\frac{196}{216} \frac{14}{14} = \frac{49}{54}$$

$$\text{trung } 2 \text{ kẽ } \text{air} + 1 \text{ air} \quad \frac{6 \times (6-1)(6-2)}{6 \times 6 \times 6}$$

$$3 \times 3 \quad 5+5+6$$

$$3 \times 3 \times 1 \text{ bar kẽ}$$

$$6+6+2$$

$$\text{trung } 2 \text{ air} + 1 \text{ bar kẽ}$$

$$\text{trung } 2 \text{ kẽ air}$$

$$N \quad \begin{cases} 666 \\ 656 \\ 566 \\ 456 \\ 355 \\ 255 \\ 155 \\ X6 \end{cases}$$

$$\text{lead } N-2 \rightarrow N-2 = -2$$

$$(66 \times 6) \times C \times N$$

$$K \cdot N = 12$$

$$(k-2)$$

$$P_i \frac{(K^{(n-2)} - 1) \times N}{K^{3N}} + N P_N$$

như (~~K-L~~) Khoá L . free (N-L)

66uu

đoàn hõi 480

K(K-L)

Khoá L . free 2

uu k. (n-3)

Khoá L . free 3

uu u K(K-L) x N + 1

trung (N-L) số kẽ air.

+N

+ trung (N) số kẽ air.

