

Titel: diagram, [ALMEN] 138-0030

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Anvendt udgave: Louis Hjelmslev og hans kreds

Ophavsret: Materialet kan være ophavsretligt beskyttet, og så må du kun bruge det til personlig brug. Hvis ophavsmanden er død for mere end 70 år siden, er værket fri af ophavsret (public domain), og så kan du bruge værket frit. Hvis der er flere ophavsmænd, gælder den længstlevendes dødsår. Husk altid at kreditere ophavsmanden.

Handwritten mathematical notes on aged paper, featuring various tables of letters and numbers, likely related to combinatorics or group theory. The notes are dated 17/10 and include several numbered sections (2-23) and a section for 17/10. The tables consist of letters (A, B, C, D, E, F, G, H, I, J, K, L, M, N, O, P, Q, R, S, T, U, V, W, X, Y, Z) and numbers arranged in rows and columns, often with 'x' marks indicating specific elements or relationships. Some sections include calculations like '22 led: 21+1, 16+6, 12+10, 14+8' and '23 led: 21+2, 16+6, 14+8+3'. There are also some diagrams and smaller tables interspersed throughout the notes.

17/10

2 led: $\begin{matrix} \alpha & \times \\ 1 \times 2 & A & \times \end{matrix}$

3 led: $\begin{matrix} \beta & \times & \beta & \times \\ 1 \times 3 & B & \times & B & \times \\ & \gamma & \times & D & \times \end{matrix}$

4 led: $\begin{matrix} \alpha & \times & & & & \\ 1 \times 4 & B & \times & & & \\ 2 \times 2 & \gamma & \times & & & \\ & D & \times & & & \\ & & & & & \end{matrix}$

5 led: $\begin{matrix} \alpha & \times & & & & \\ 1 \times 5 & A & \times & & & \\ & B & \times & & & \\ & \beta & \times & & & \\ & B & \times & & & \\ & I & \times & & & \end{matrix}$

6 led: $\begin{matrix} \alpha & \times & & & & \\ 1 \times 6 & A & \times & & & \\ 3 \times 2 & \beta & \times & & & \\ & B & \times & & & \\ & B & \times & & & \\ & Y & \times & & & \\ & T & \times & & & \end{matrix}$

7 led: $\begin{matrix} \alpha & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \\ & & & & & \end{matrix}$

8 led: $\begin{matrix} \alpha & & & & & & \\ & \beta & \times & \times & & & \\ & B & \times & \times & & & \\ & Y & \times & \times & & & \\ & T & \times & \times & & & \end{matrix}$

9 led: $\begin{matrix} \beta & B & \gamma & T \\ 3 \times 3 & \beta & \times & \times & \times \\ & B & \times & \times & \times \\ & \gamma & \times & \times & \times \end{matrix}$

10 led: $\begin{matrix} \alpha & A \\ 5 \times 2 & \alpha & \times & \times \\ & A & \times & \times \\ & \beta & \times & \times \\ & B & \times & \times \\ & \gamma & \times & \times \end{matrix}$

11 led: $\begin{matrix} \alpha & A & \beta & B & \gamma & T \\ 2 \times 3 & \beta & \times & \times & \times & \times \\ 1 \times 2 & B & \times & \times & \times & \times \\ 3 \times 2 \times 2 & Y & \times & \times & \times & \times \\ & T & \times & \times & \times & \times \end{matrix}$

12 led: $\begin{matrix} \alpha & A \\ & \alpha & \times & \times \\ & A & \times & \times \\ & \beta & \times & \times \\ & B & \times & \times \\ & \gamma & \times & \times \end{matrix}$

13 led: $\begin{matrix} \alpha & A \\ & \alpha & \times & \times \\ & A & \times & \times \\ & \beta & \times & \times \\ & B & \times & \times \\ & Y & \times & \times \\ & T & \times & \times \end{matrix}$

14 led: $\begin{matrix} \alpha & A & \beta & B & \gamma & T \\ 4 \times 4 & \beta & \times & \times & \times & \times \\ & B & \times & \times & \times & \times \\ & Y & \times & \times & \times & \times \\ & T & \times & \times & \times & \times \end{matrix}$

15 led: $\begin{matrix} \alpha & A & \beta & B & \gamma & T \\ & \alpha & \times & \times & \times & \times \\ & \beta & \times & \times & \times & \times \\ & B & \times & \times & \times & \times \\ & \gamma & \times & \times & \times & \times \end{matrix}$

16 led: $\begin{matrix} \alpha & A & \beta & B & \gamma & T \\ & \alpha & \times & \times & \times & \times \\ & A & \times & \times & \times & \times \\ & \beta & \times & \times & \times & \times \\ & B & \times & \times & \times & \times \\ & \gamma & \times & \times & \times & \times \end{matrix}$

17 led: $\begin{matrix} \alpha & A & \beta & B & \gamma & T \\ & \alpha & \times & \times & \times & \times \\ & \beta & \times & \times & \times & \times \\ & B & \times & \times & \times & \times \\ & \gamma & \times & \times & \times & \times \end{matrix}$

18 led: $\begin{matrix} \alpha & A & \beta & B & \gamma & T \\ & \alpha & \times & \times & \times & \times \\ & A & \times & \times & \times & \times \\ & \beta & \times & \times & \times & \times \\ & B & \times & \times & \times & \times \\ & \gamma & \times & \times & \times & \times \end{matrix}$

19 led: $\begin{matrix} \alpha & A & \beta & B & \gamma & T \\ & \alpha & \times & \times & \times & \times \\ & A & \times & \times & \times & \times \\ & \beta & \times & \times & \times & \times \\ & B & \times & \times & \times & \times \\ & \gamma & \times & \times & \times & \times \end{matrix}$

20 led: $\begin{matrix} \alpha & A & \beta & B & \gamma & T \\ & \alpha & \times & \times & \times & \times \\ & A & \times & \times & \times & \times \\ & \beta & \times & \times & \times & \times \\ & B & \times & \times & \times & \times \\ & \gamma & \times & \times & \times & \times \end{matrix}$

21 led: $\begin{matrix} \alpha & A & \beta & B & \gamma & T \\ & \alpha & \times & \times & \times & \times \\ & A & \times & \times & \times & \times \\ & \beta & \times & \times & \times & \times \\ & B & \times & \times & \times & \times \\ & \gamma & \times & \times & \times & \times \end{matrix}$

22 led: $\begin{matrix} \alpha & A & \beta & B & \gamma & T \\ & \alpha & \times & \times & \times & \times \\ & A & \times & \times & \times & \times \\ & \beta & \times & \times & \times & \times \\ & B & \times & \times & \times & \times \\ & Y & \times & \times & \times & \times \\ & T & \times & \times & \times & \times \end{matrix}$

23 led: $\begin{matrix} \alpha & A & \beta & B & \gamma & T \\ & \alpha & \times & \times & \times & \times \\ & A & \times & \times & \times & \times \\ & \beta & \times & \times & \times & \times \\ & B & \times & \times & \times & \times \\ & Y & \times & \times & \times & \times \\ & T & \times & \times & \times & \times \end{matrix}$