

לְכָל־אֶחָד־מֵעַמְּךָ הַיִּשְׂרָאֵלִי וְלֹא־יָדָע לֵאמֹר  
8-כִּי־יִהְיֶה־הַיּוֹם הַזֶּה 2017-2018  
וְלֹא־יָדָע לֵאמֹר כִּי־יִהְיֶה־הַיּוֹם הַזֶּה  
וְלֹא־יָדָע לֵאמֹר כִּי־יִהְיֶה־הַיּוֹם הַזֶּה  
וְלֹא־יָדָע לֵאמֹר כִּי־יִהְיֶה־הַיּוֹם הַזֶּה 1»

נחמיה ב' י"ג

- [illegible]



$$\begin{aligned} & L \neq \approx \neq \leq \int - \triangle \sum r \cap \triangle \sum r \neq - | n | \leq \neq \equiv \\ & > \triangle r = \text{U} r = \text{U} \text{H} - 8 \text{H} \text{H} \text{H} \text{H} (5) \end{aligned}$$

$$L \text{U} \text{U} \text{H} - 3 \text{H} \text{H} (2) /$$

$$\text{U} \text{H} \text{U} \text{H} \text{H} r = \text{U} \text{H} - 2 \text{H} \text{H} (1)$$

$$n \mid m \mid \sqrt[n]{m} \mid \int \mid \sum \mid \vdash \mid = \equiv$$
$$x_1^2 + x_2^2 + x_3^2 - 4x_4x_5 \quad (2) \quad -x_1^2 - x_2^2 - x_3^2 - x_4^2 - x_5^2$$

- 3  (2)  - 6

**(5)**

$$\infty \triangle \sum r \neq r \sum - r = \equiv$$

$$\int \pi \blacksquare \text{L-shaped} - 2 \text{H-shaped} \quad (1)$$

$$\geq \text{L-shaped} - 3 \text{H-shaped} \quad (2)$$

$$\sum \text{H-shaped} \text{ with } \text{H-shaped} \text{ and } \text{H-shaped} - 4 \text{H-shaped} \quad (3)$$

$$\triangle \text{H-shaped} \text{ and } \text{H-shaped} - 6 \text{H-shaped} \quad (5)$$

$$\left| \left\{ r \neq \sqrt{n} \mid \sum_{i=1}^n \mathbb{1}_{\{r \leq x_i\}} \leq \frac{n}{2} \right\} \right|$$













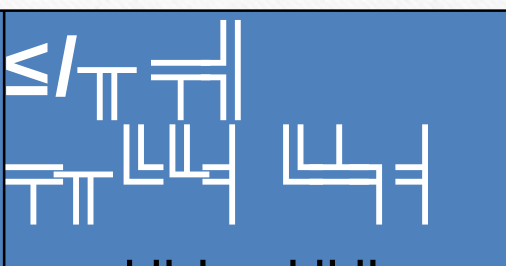
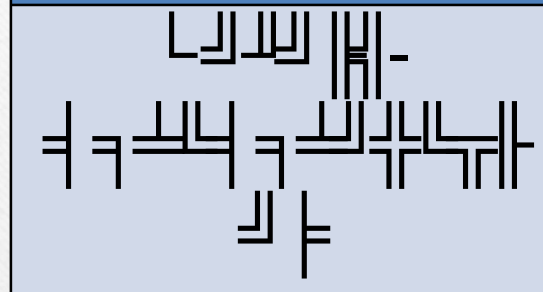
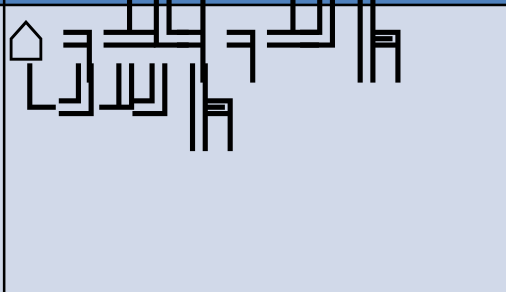
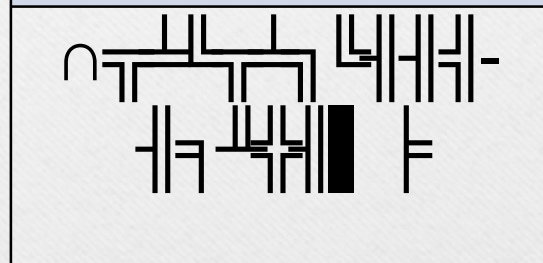
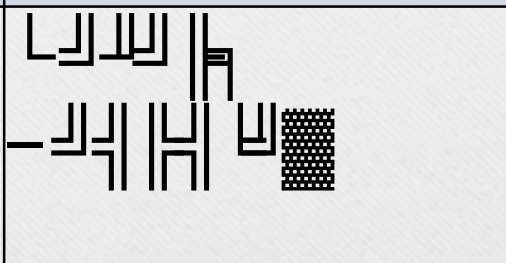
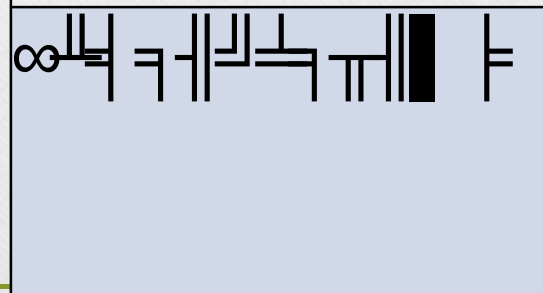
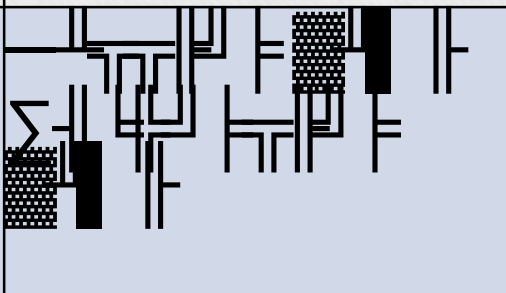


$$\neq \frac{1}{\sqrt{\pi}} \left( \frac{1}{\sqrt{\pi}} \int_{-\infty}^{\infty} \frac{e^{-t^2}}{t^2} dt - 2 \right) \quad (1)$$

4 5 6 7 8 9 10 11 12 - 2 13 14



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