

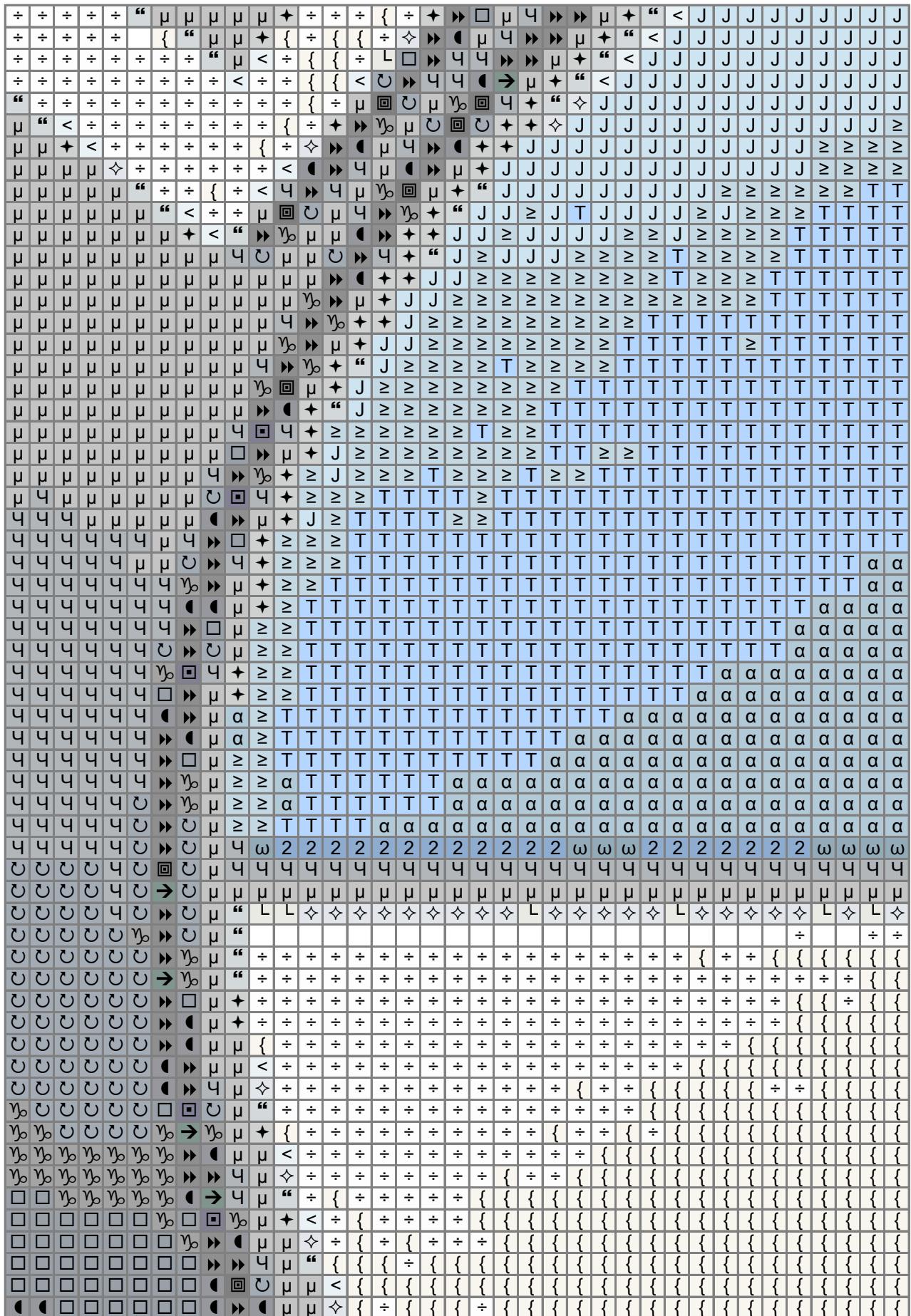


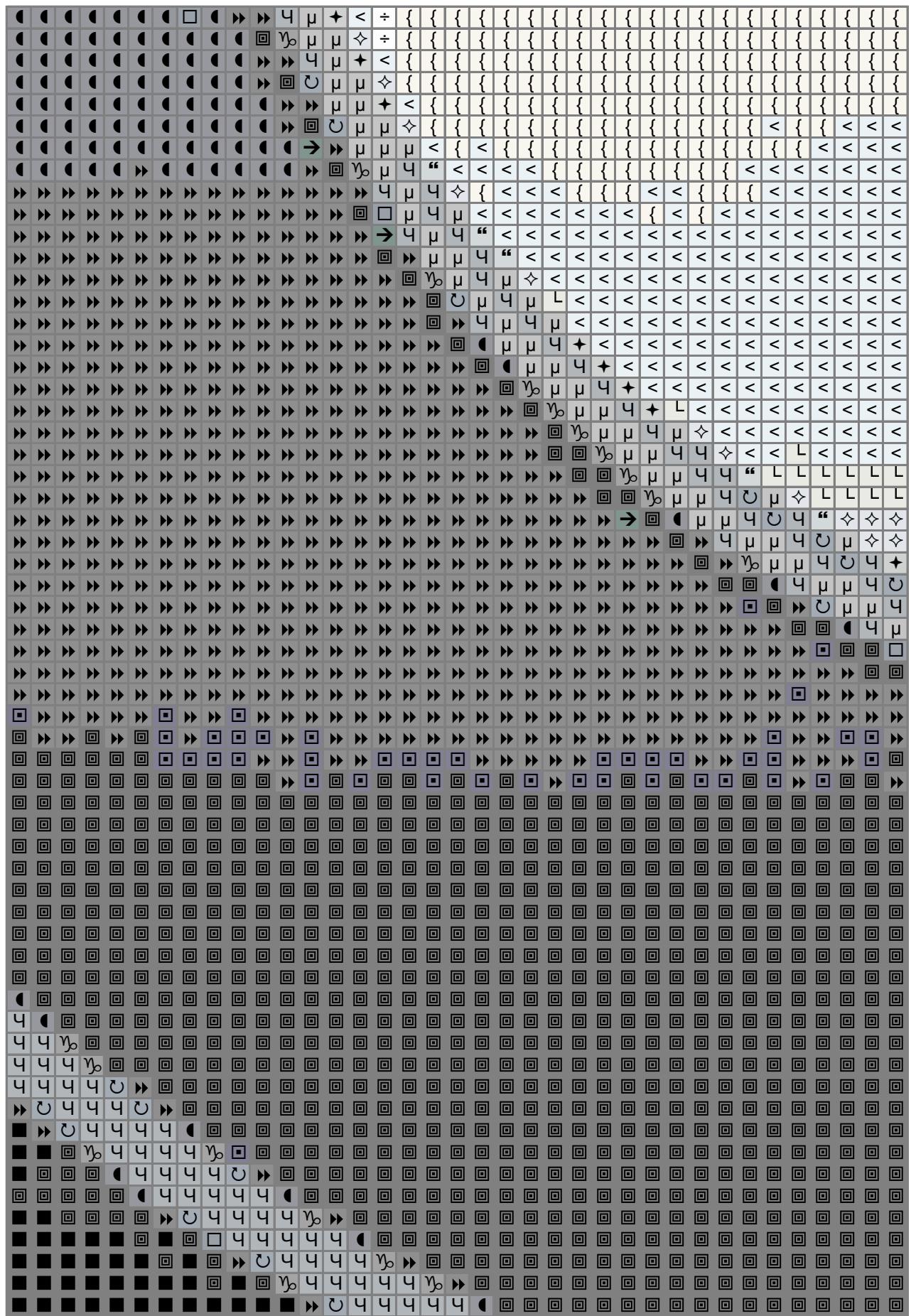


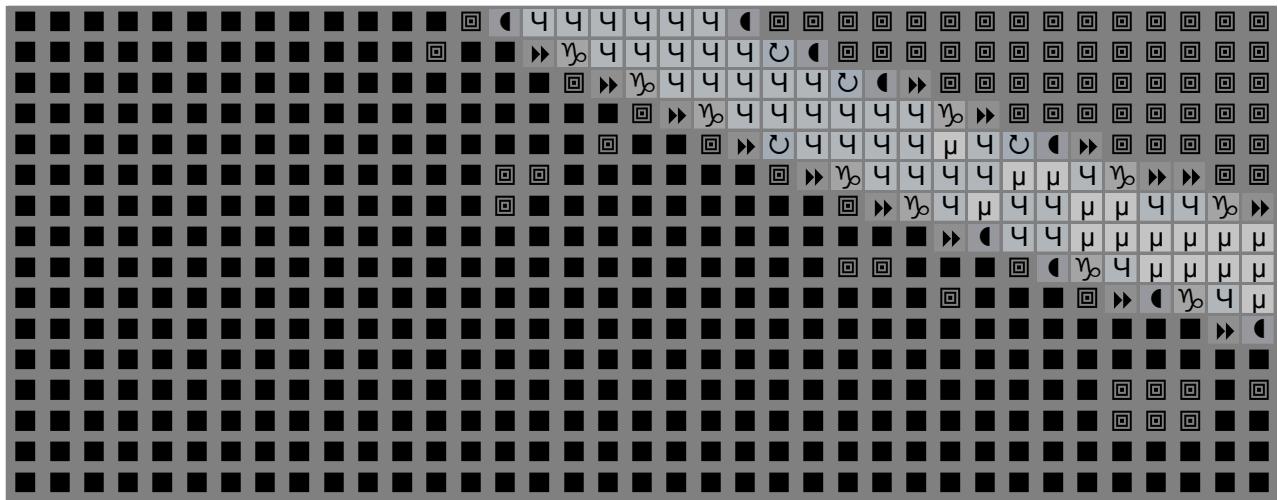


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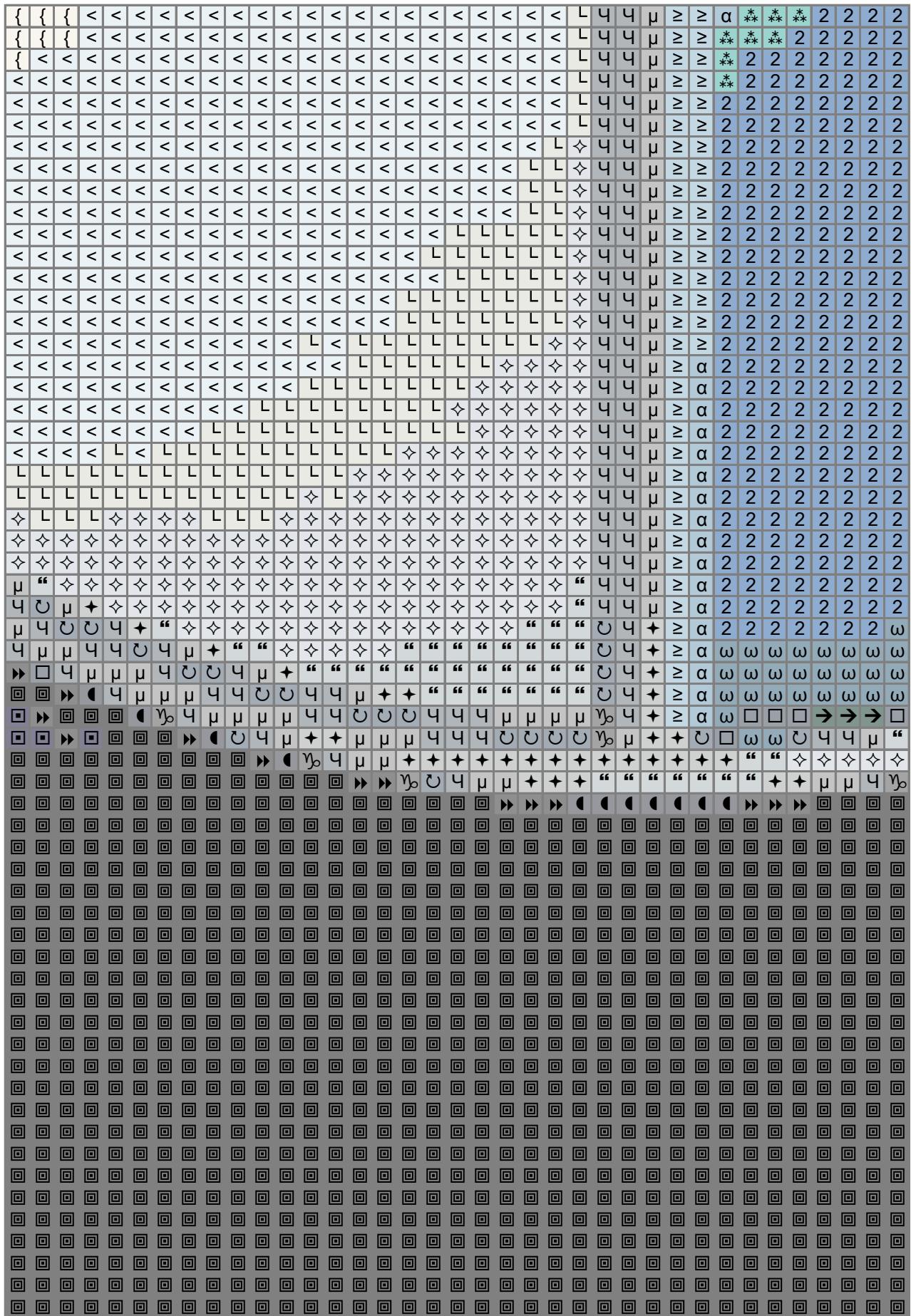


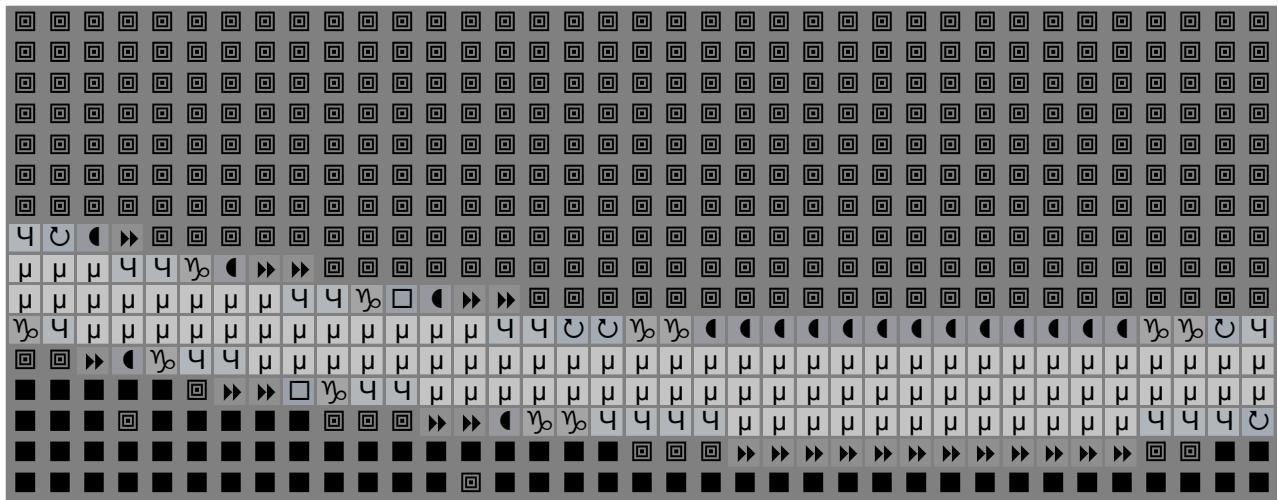




7	7	7	7	7	7	7	7	8	8	8	8	8	8	8	8	9	9	9	9	9	9	9	9	9	0	0	0	0	0	0
1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	
1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	
1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	
1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	1	2	3	4	5	6	7	8	9	0	

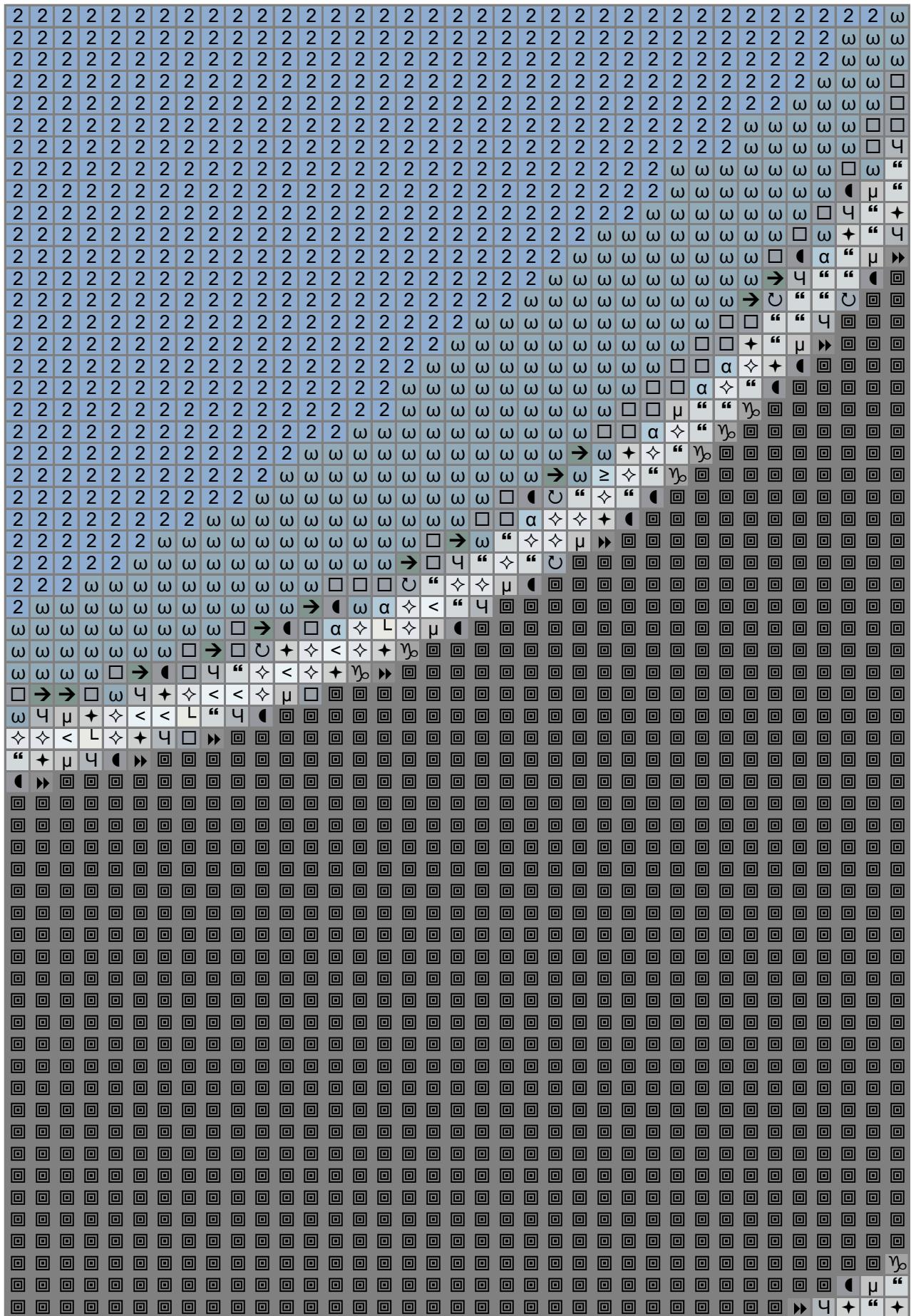


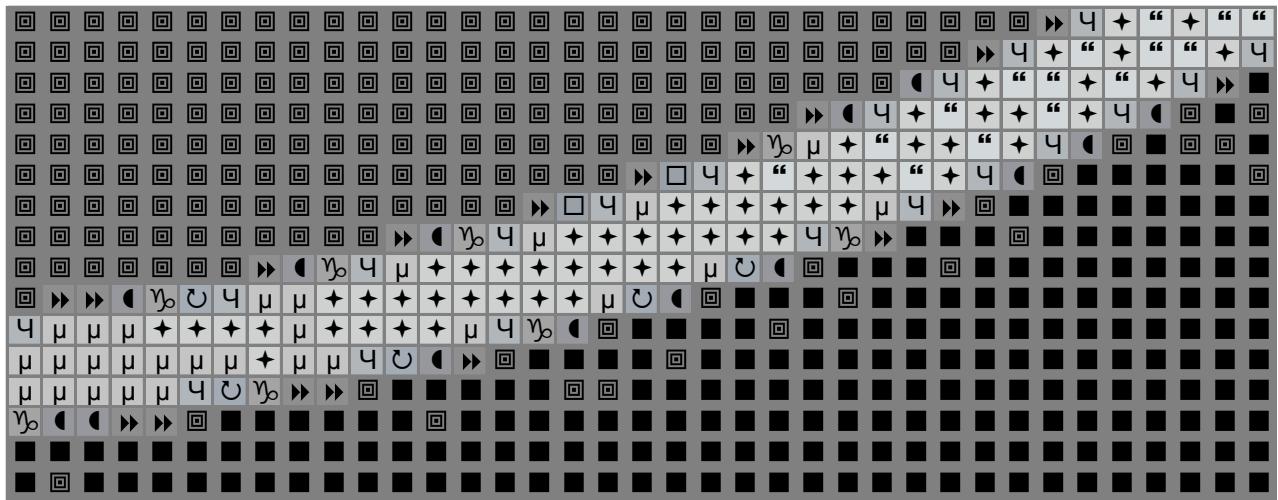




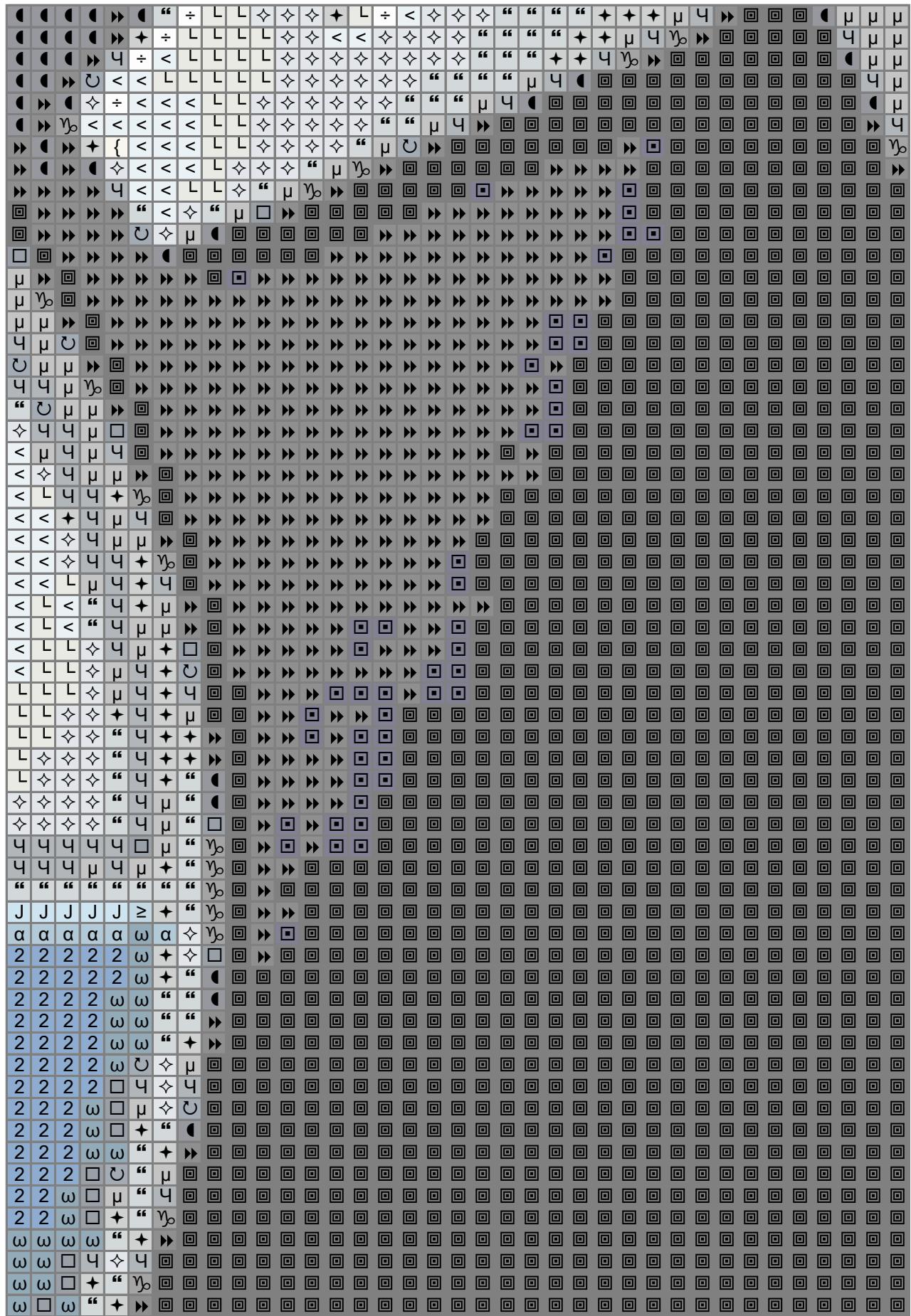


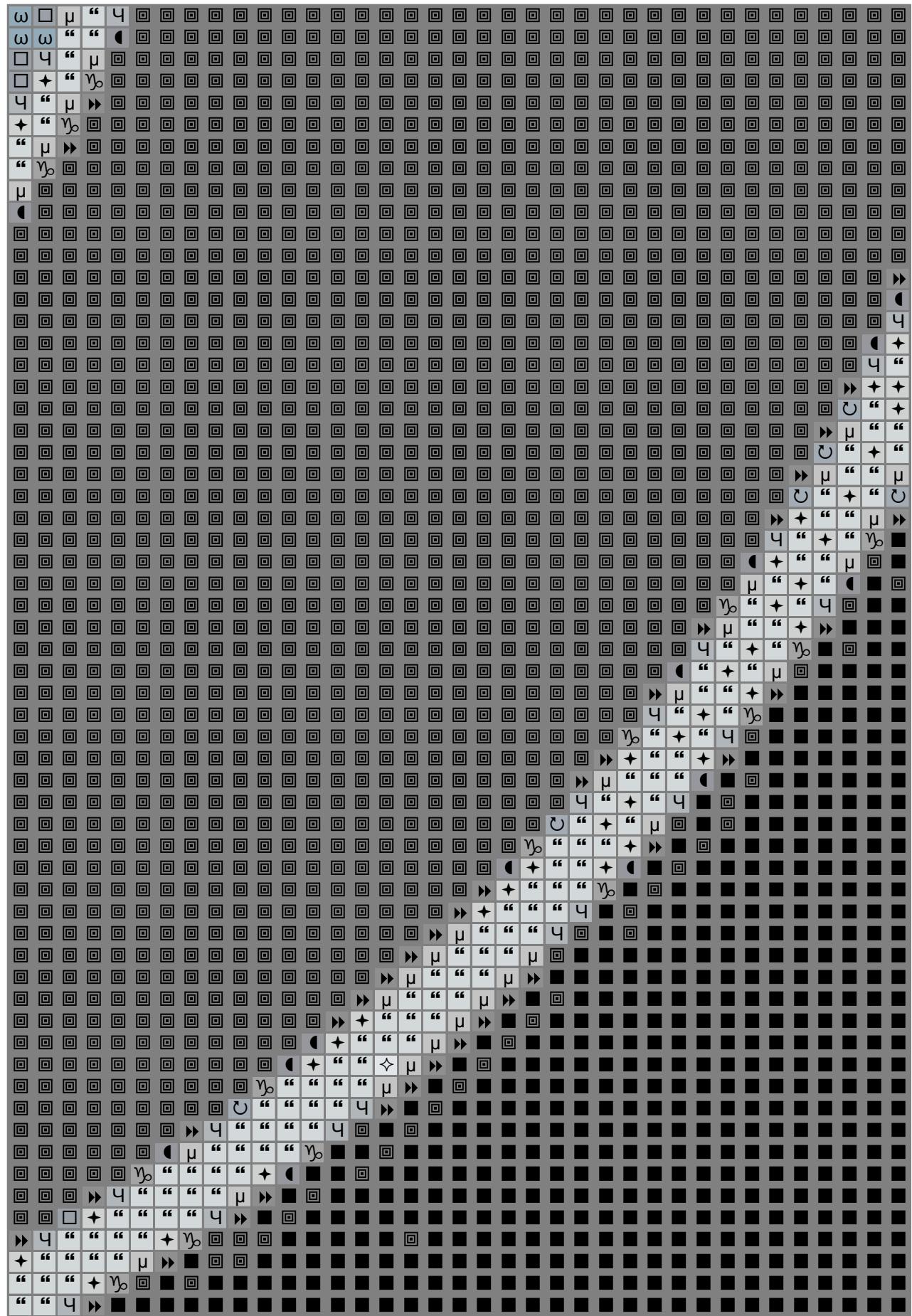
The image shows a massive grid of symbols, likely a character map or a decorative pattern. The grid is composed of small squares, each containing a different character from the Cyrillic alphabet and various punctuation marks. The characters are arranged in a repeating pattern across the entire grid. The colors of the characters vary, with some being black, white, or grey, while others are colored in shades of blue, green, red, and yellow. The overall effect is a dense, intricate pattern that covers the entire frame.

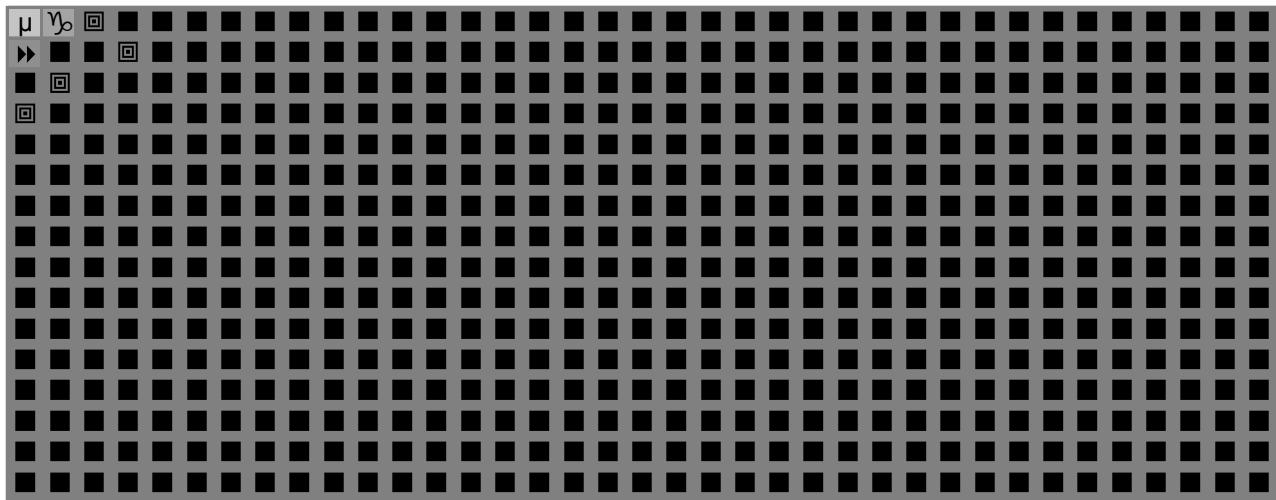




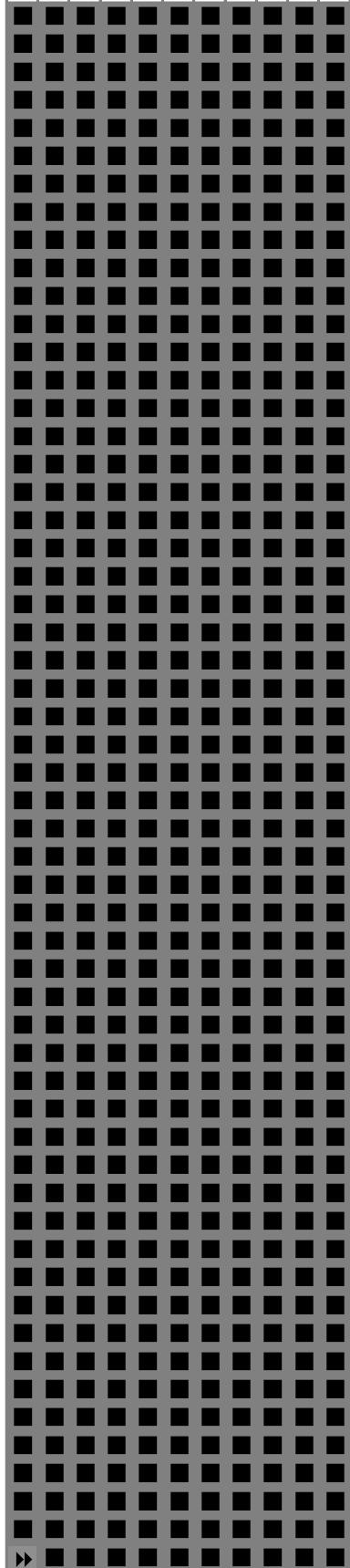




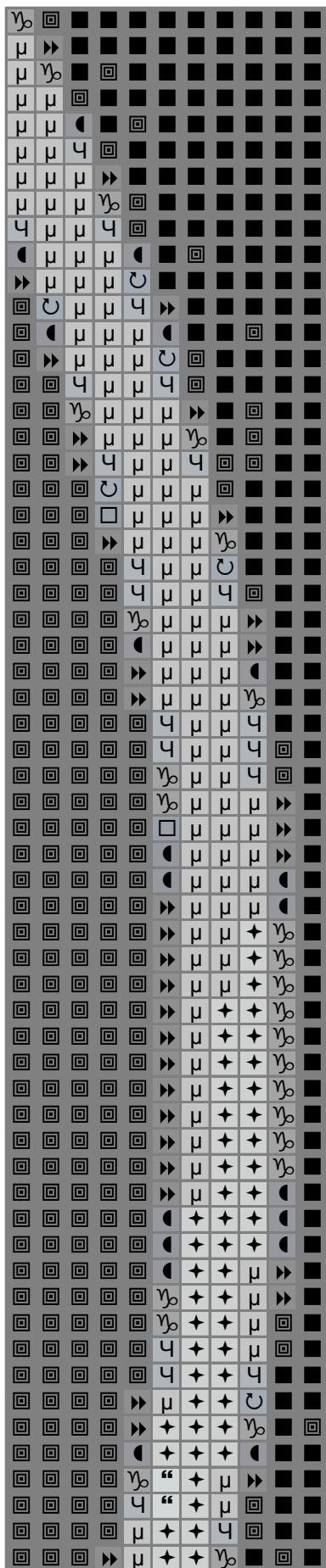


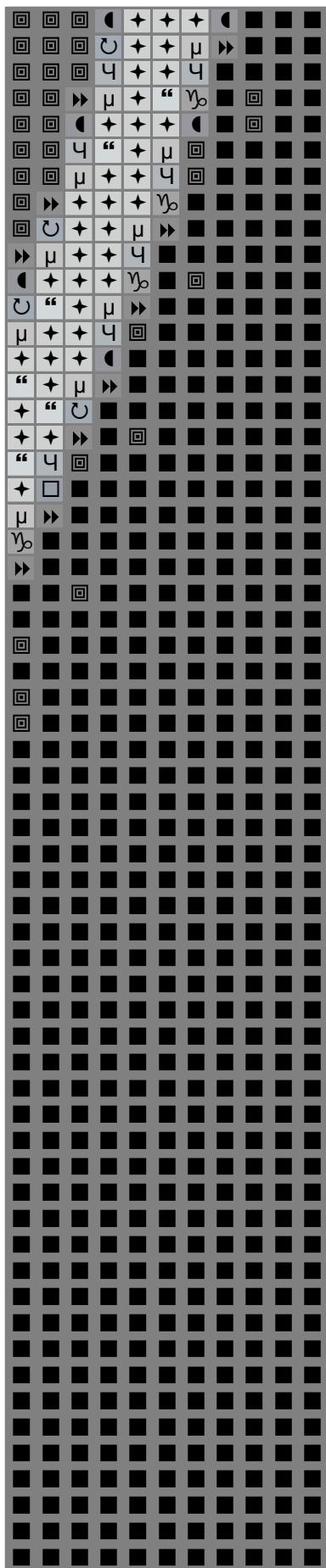


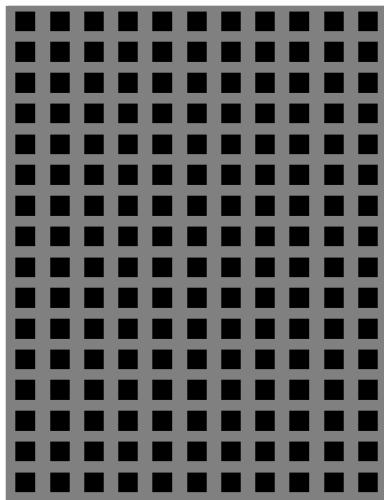
1	1	1	1	1	1	1	1	1	1	1
8	8	8	8	8	8	8	8	9	9	9
2	3	4	5	6	7	8	9	0	1	2



A large gray rectangular grid with black dots at every intersection point. The grid is approximately 100 columns wide and 100 rows high. It is positioned vertically on the left side of the page.







No	@	Color	Code	Count	Palette
1			1	221	Anchor
2	÷		2	1750	Anchor
3	□		127	121	Anchor
4	J		160	438	Anchor
5	ω		162	352	Anchor
6	γ		235	773	Anchor
7	►►		236	2137	Anchor
8	“		274	669	Anchor
9	L		397	294	Anchor
10	μ		398	2935	Anchor
11	■		403	8272	Anchor
12	▣		406	7146	Anchor
13	2		410	1435	Anchor
14	T		433	743	Anchor
15	◆		848	566	Anchor
16	Կ		850	1728	Anchor
17	□		851	737	Anchor
18	➔		862	33	Anchor
19	●		922	1091	Anchor
20	{		926	1124	Anchor
21	❖		975	674	Anchor
22	○		978	833	Anchor
23	<		1037	1536	Anchor
24	≥		1038	319	Anchor
25	α		1039	812	Anchor
26	**		1072	125	Anchor