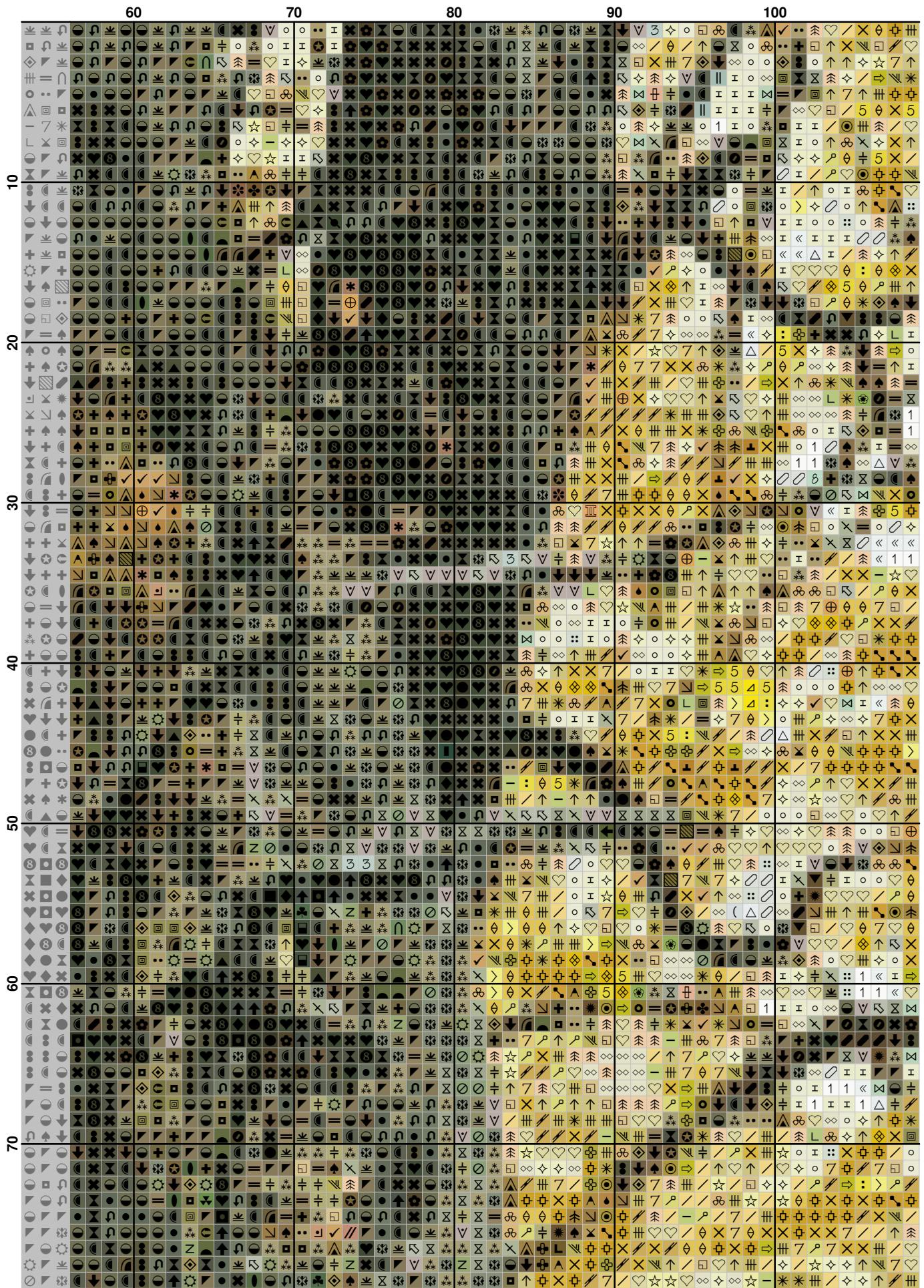
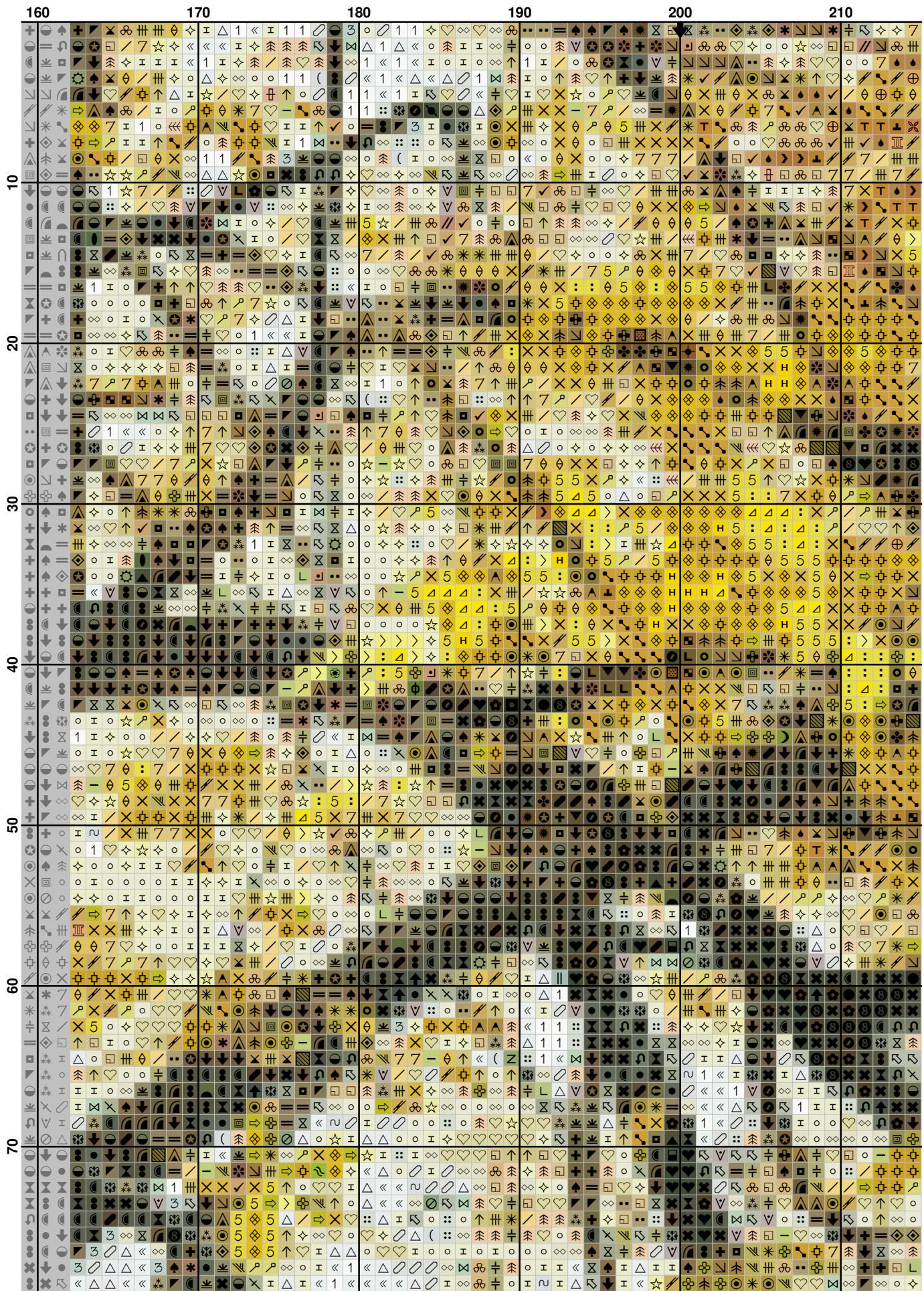
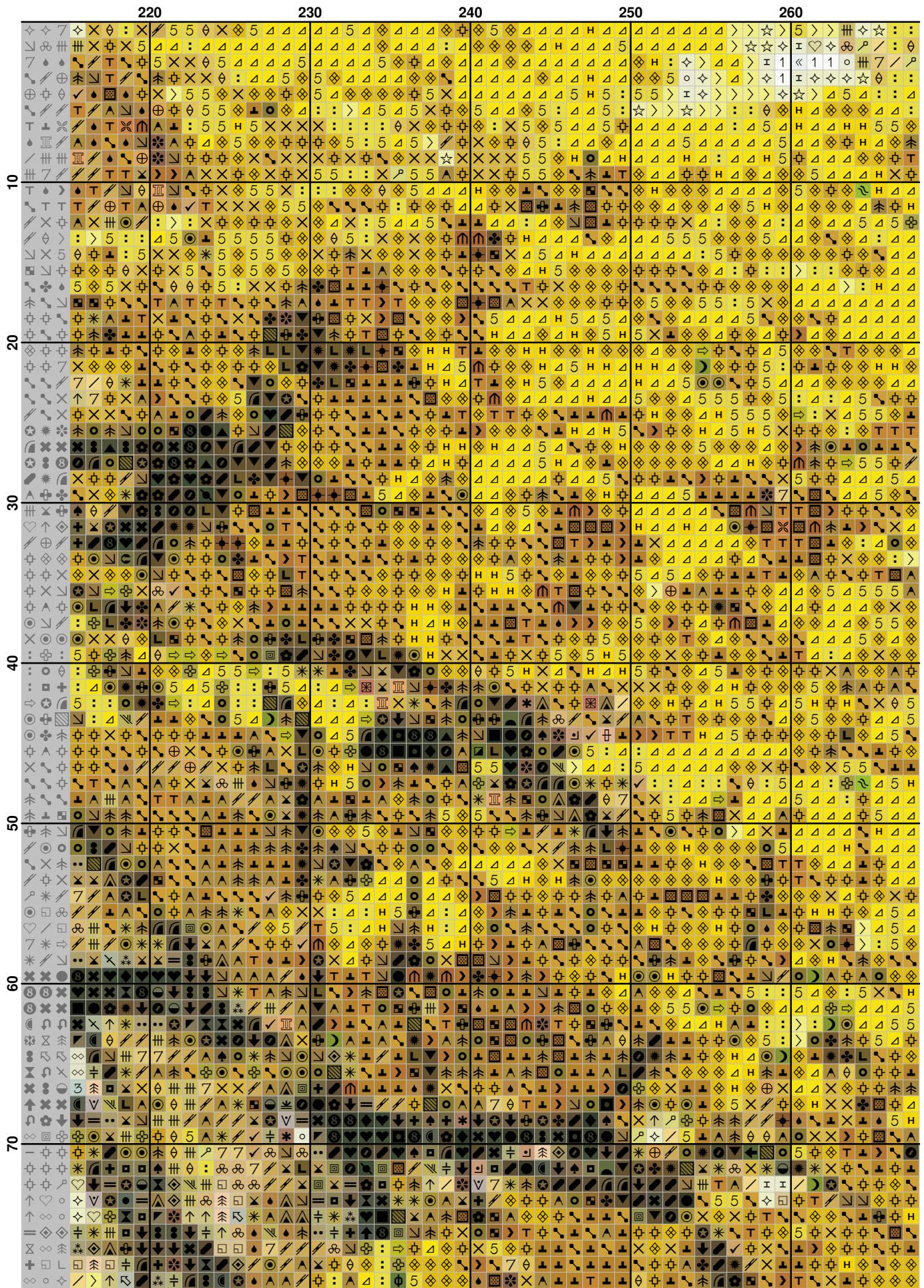


	10	20	30	40	50
10					
20					
30					
40					
50					
60					
70					

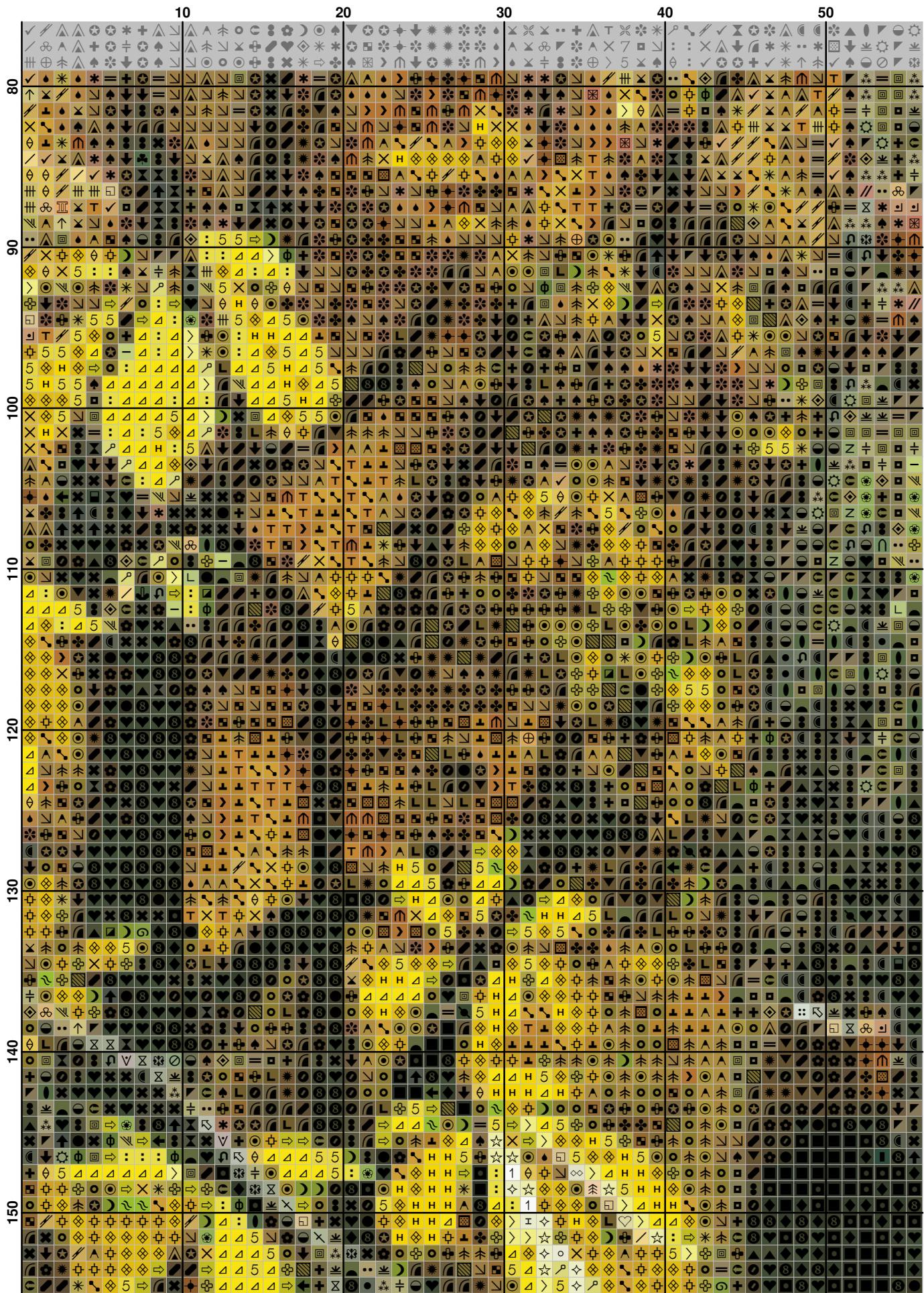


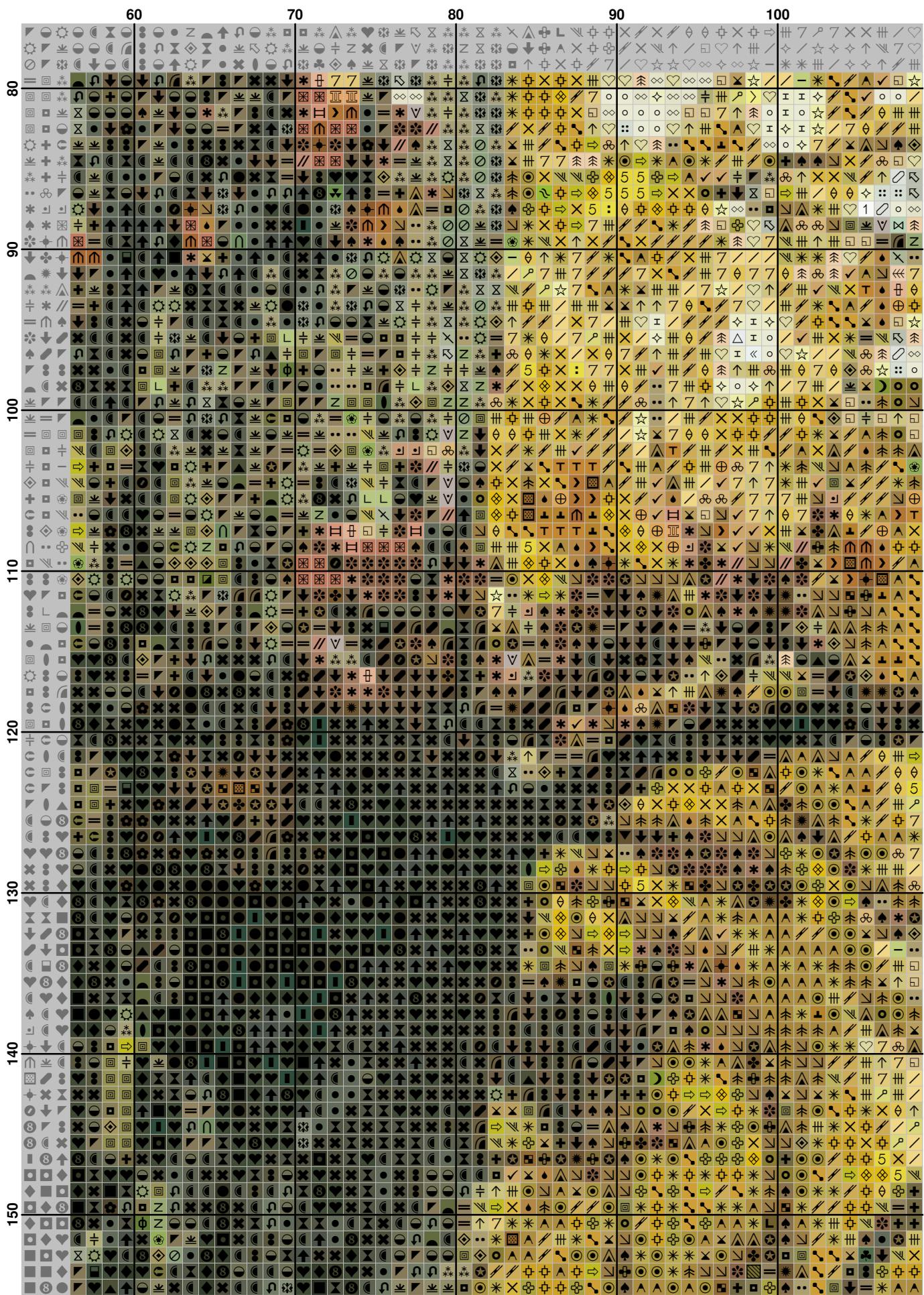


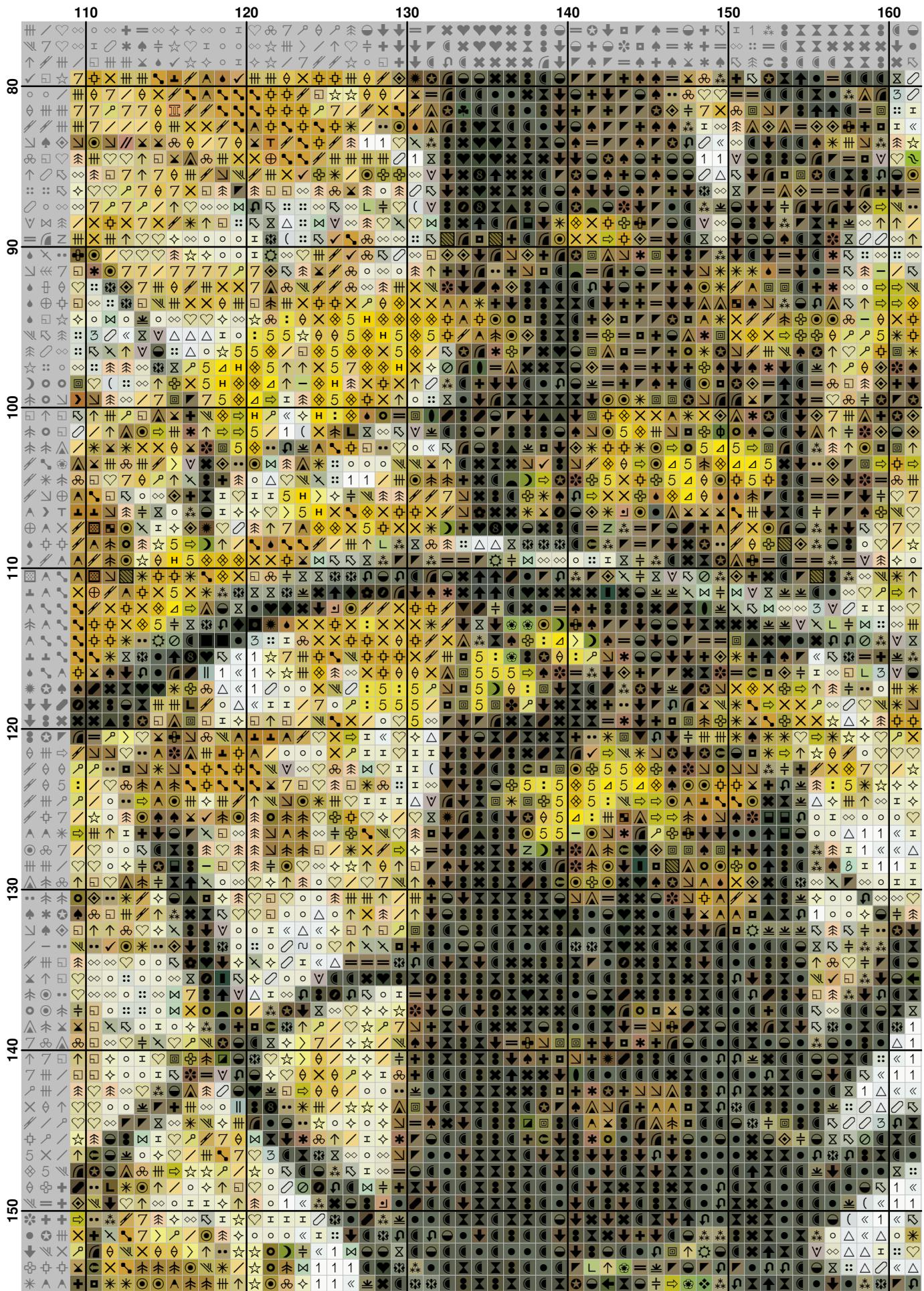


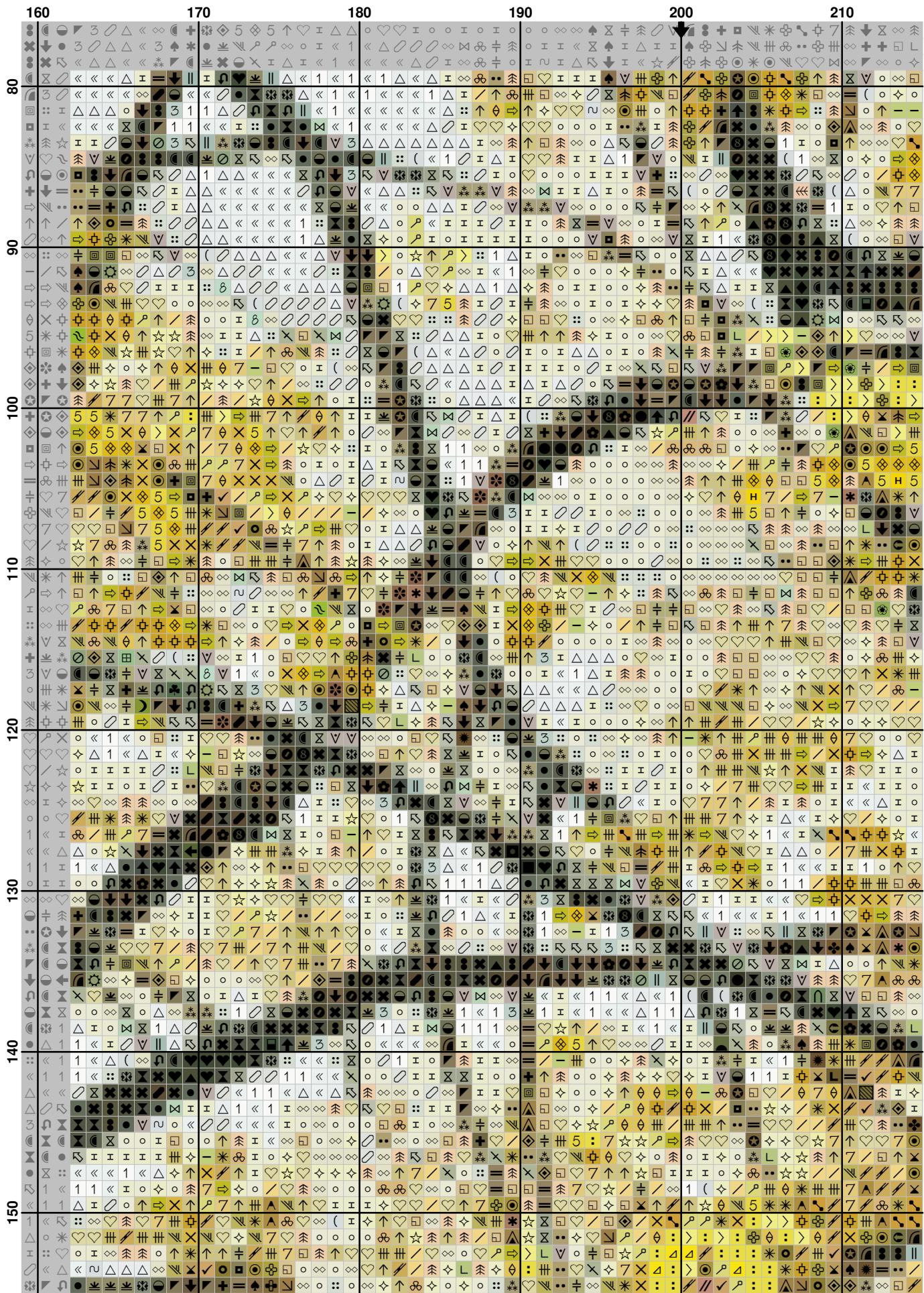


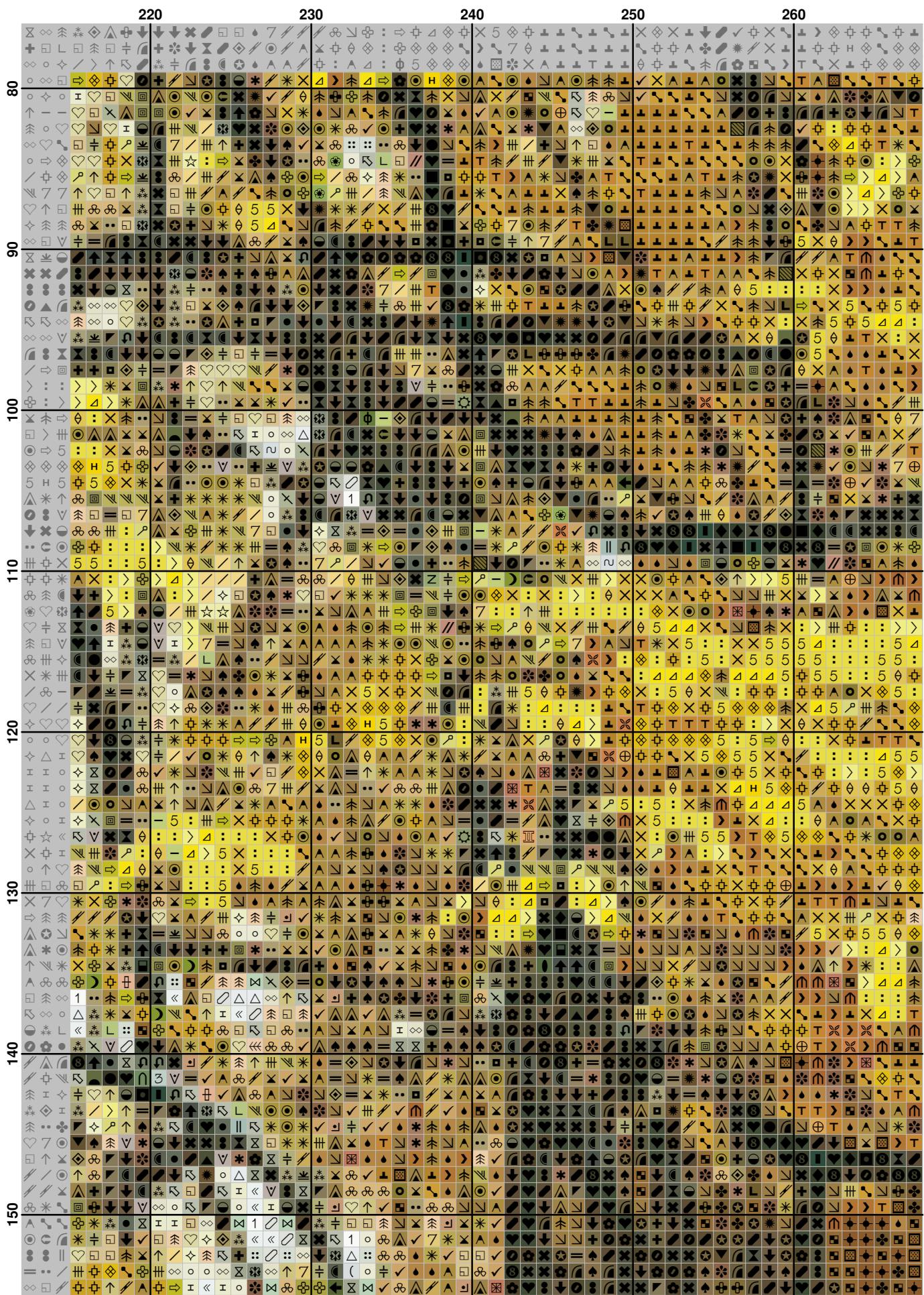
The image displays a 70x5 grid of binary strings, each string consisting of 512 bits. The columns are labeled at the top with the values 270, 280, 290, 300, 310, and 320. The rows are labeled on the left with the values 10, 20, 30, 40, 50, 60, and 70. Each cell in the grid contains a single character representing a bit value. The characters used are: 0 (white), 1 (black), 2 (light gray), 3 (dark gray), 4 (yellow), 5 (orange), 6 (red), 7 (purple), 8 (blue), 9 (green), and A (cyan). The patterns in the grid show a clear vertical gradient from row 10 to 70, where the colors transition from white to cyan. Within each row, the patterns are more complex and varied, showing horizontal and diagonal variations in the bit sequence.





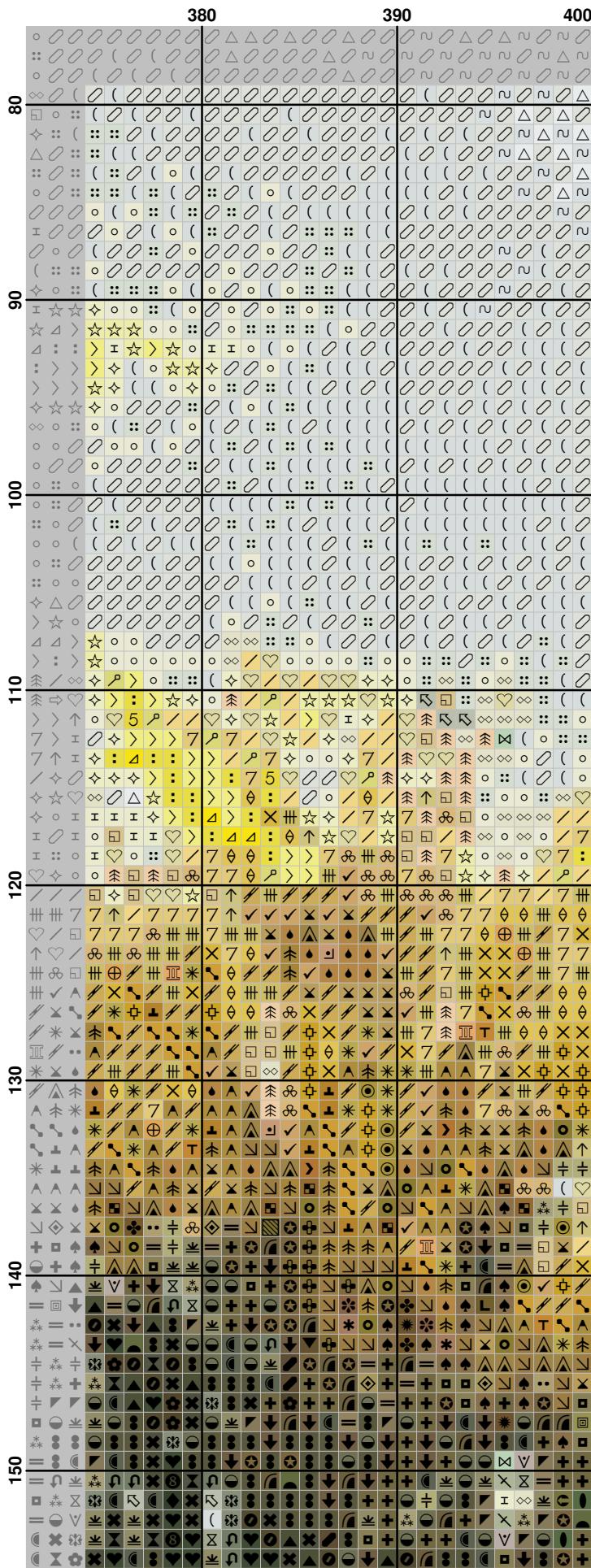


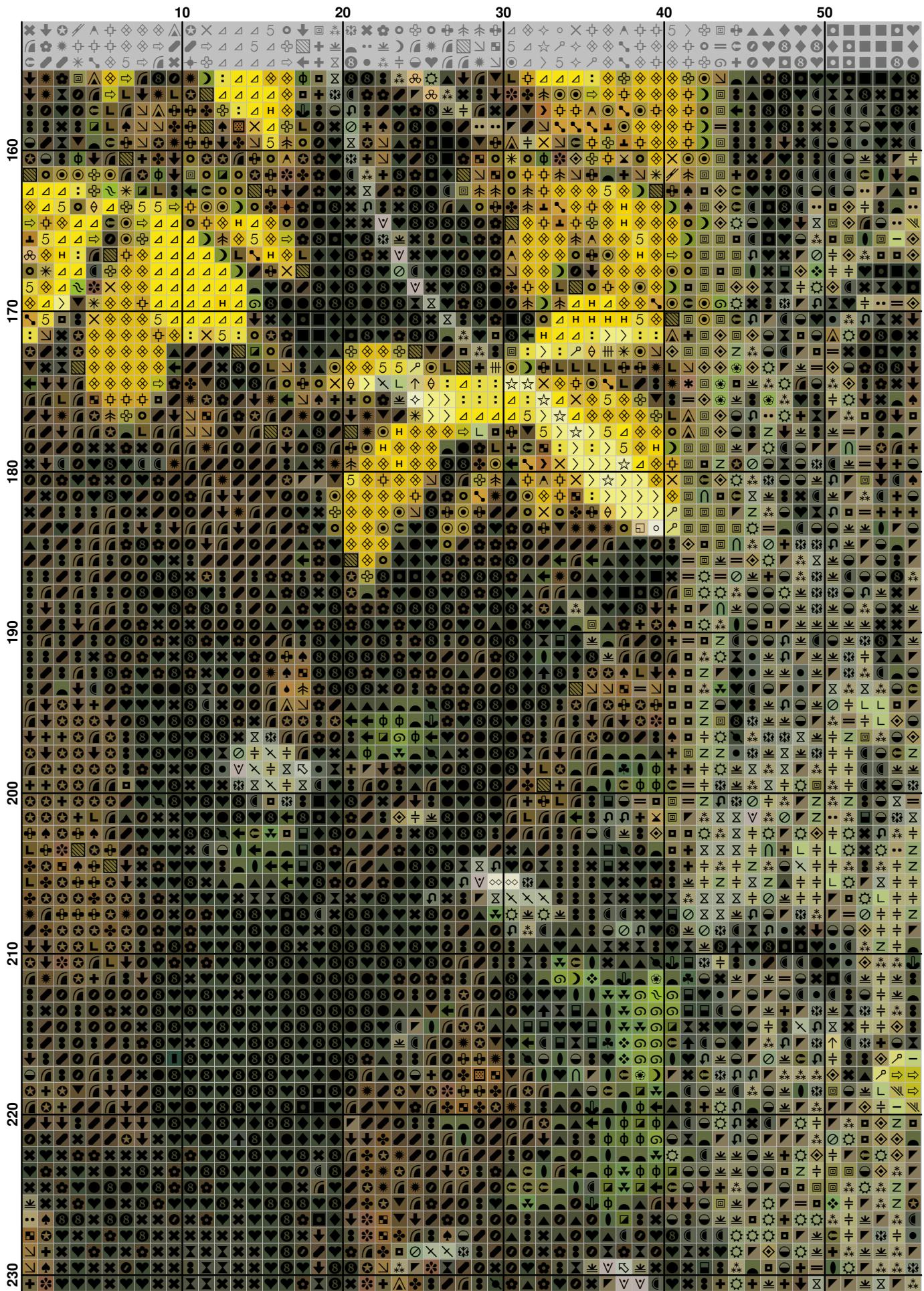




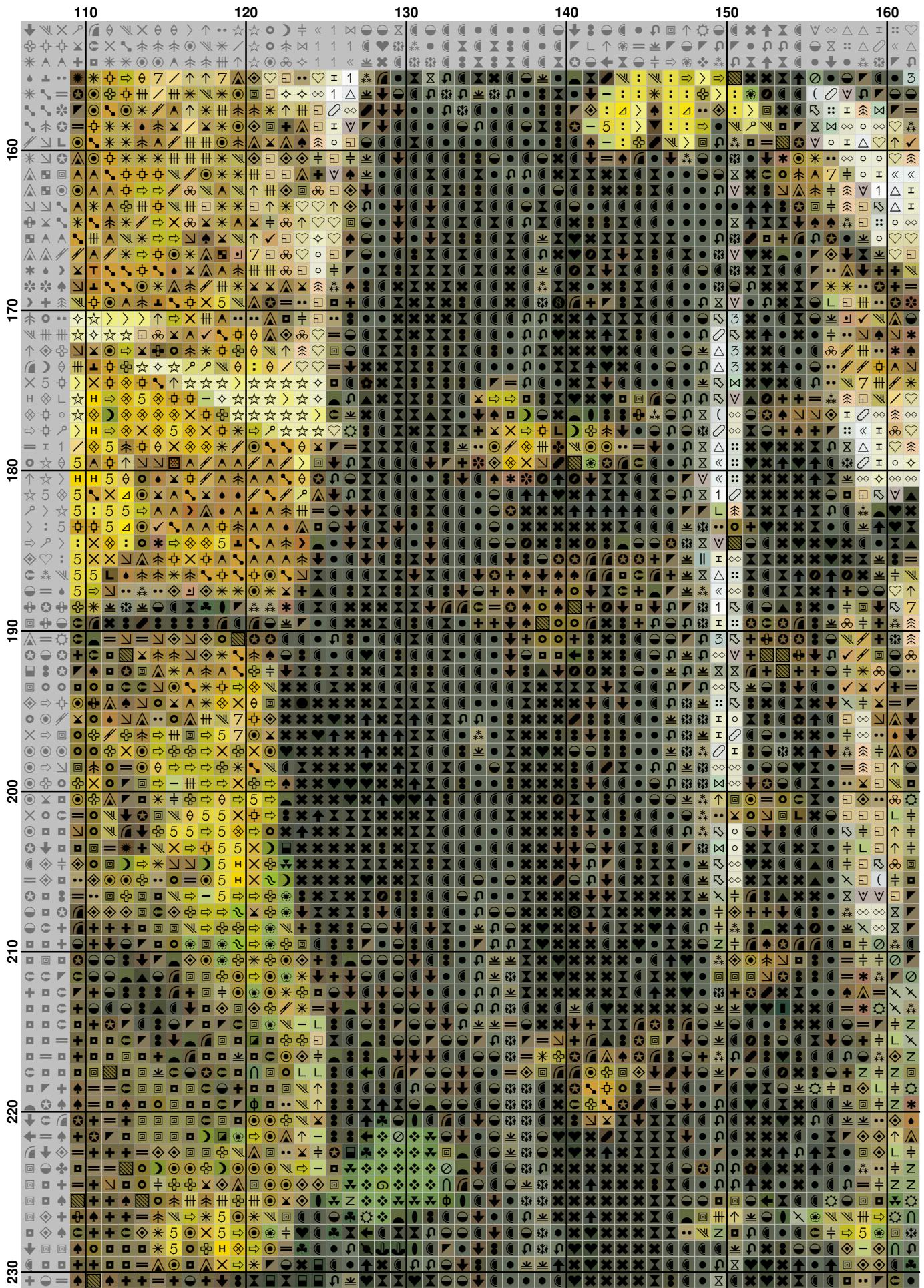
	270	280	290	300	310	320
80
90
100
110
120
130
140
150

The image displays a 15x10 grid of binary matrices, each labeled with a number from 320 to 370. The matrices are composed of a 2D grid of symbols, primarily consisting of various shapes like diamonds, crosses, and stars in black, white, and grey. The patterns are highly varied and complex, showing intricate relationships between the symbols. The labels at the top of each column indicate the specific matrix being shown.

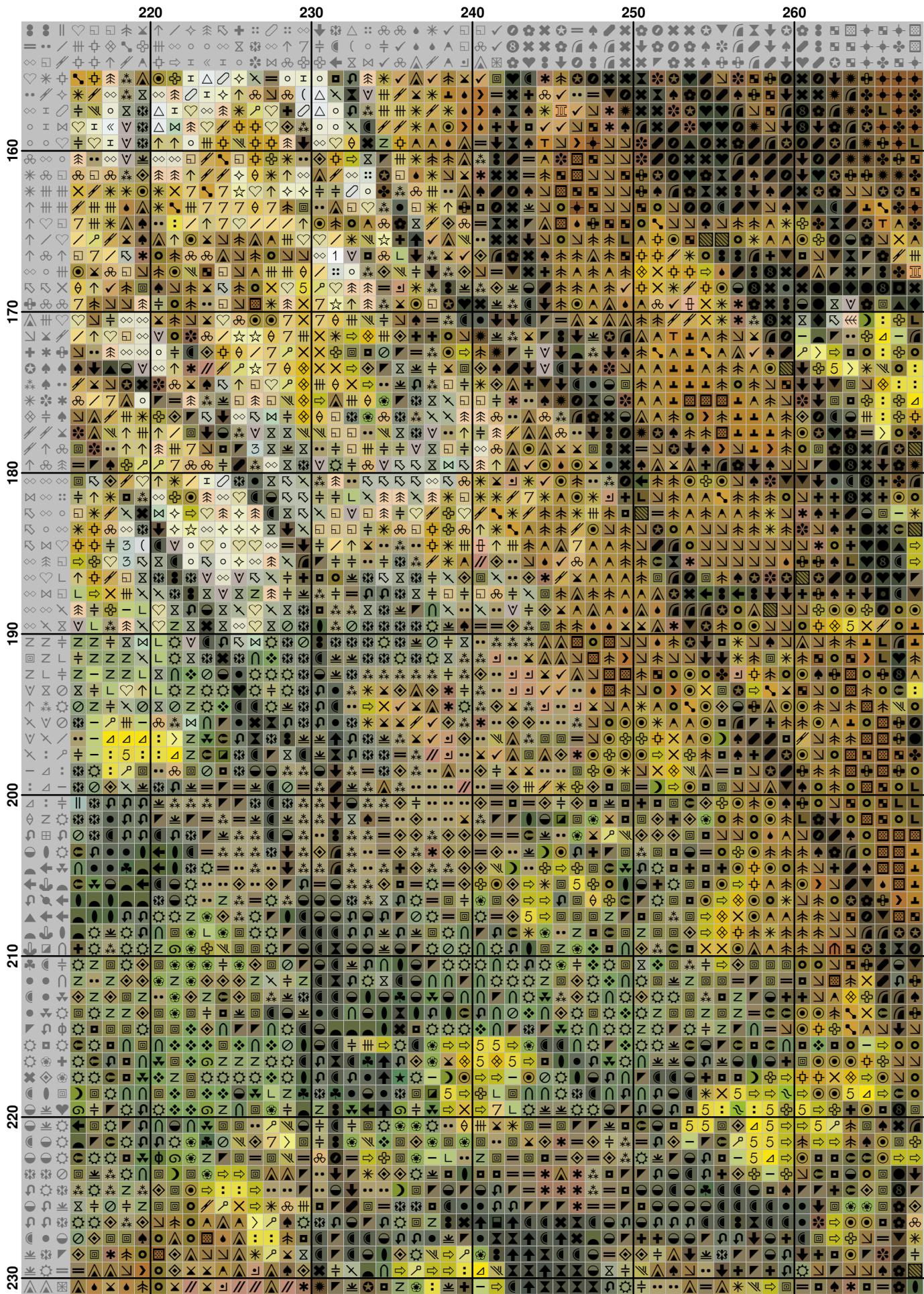


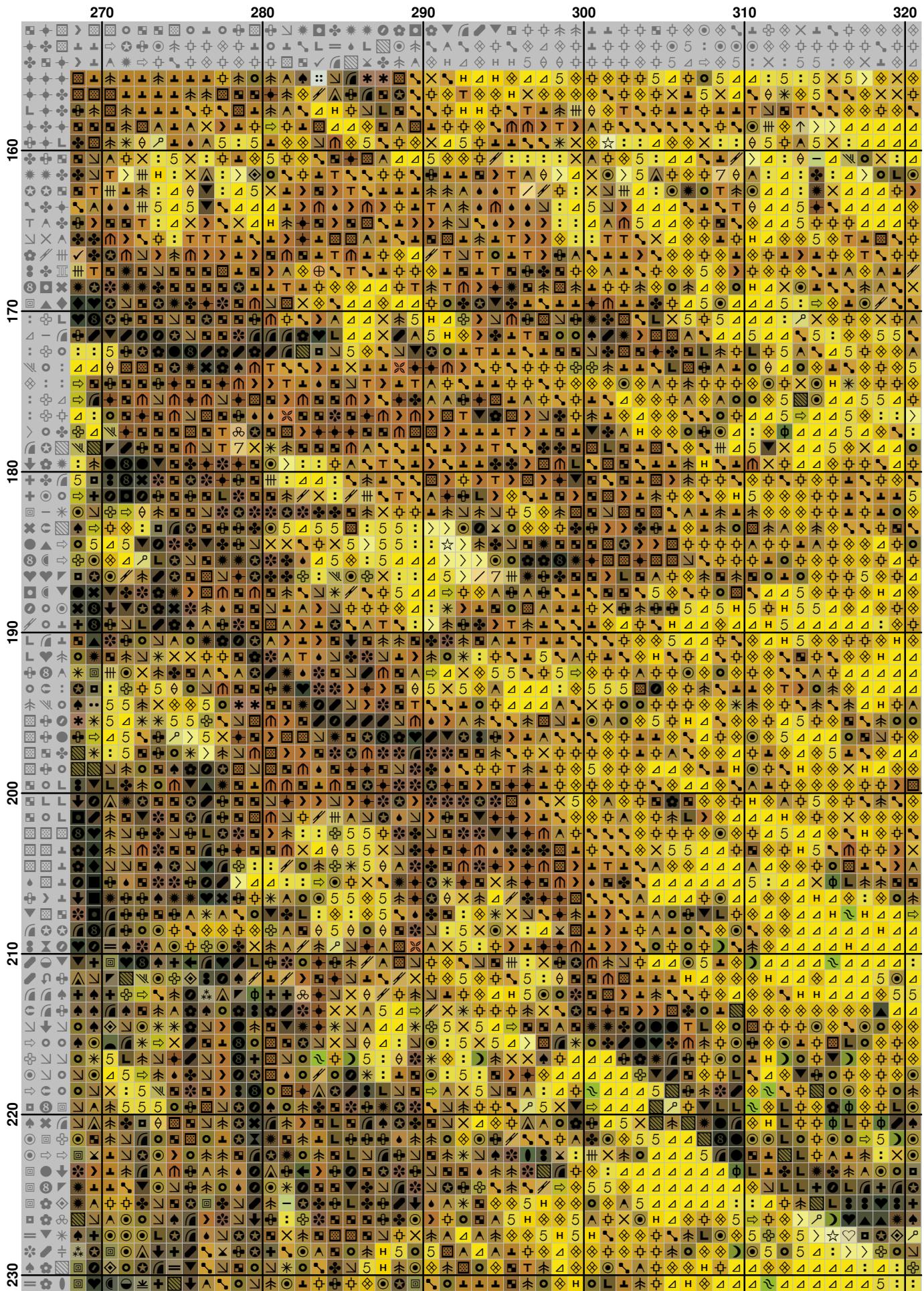


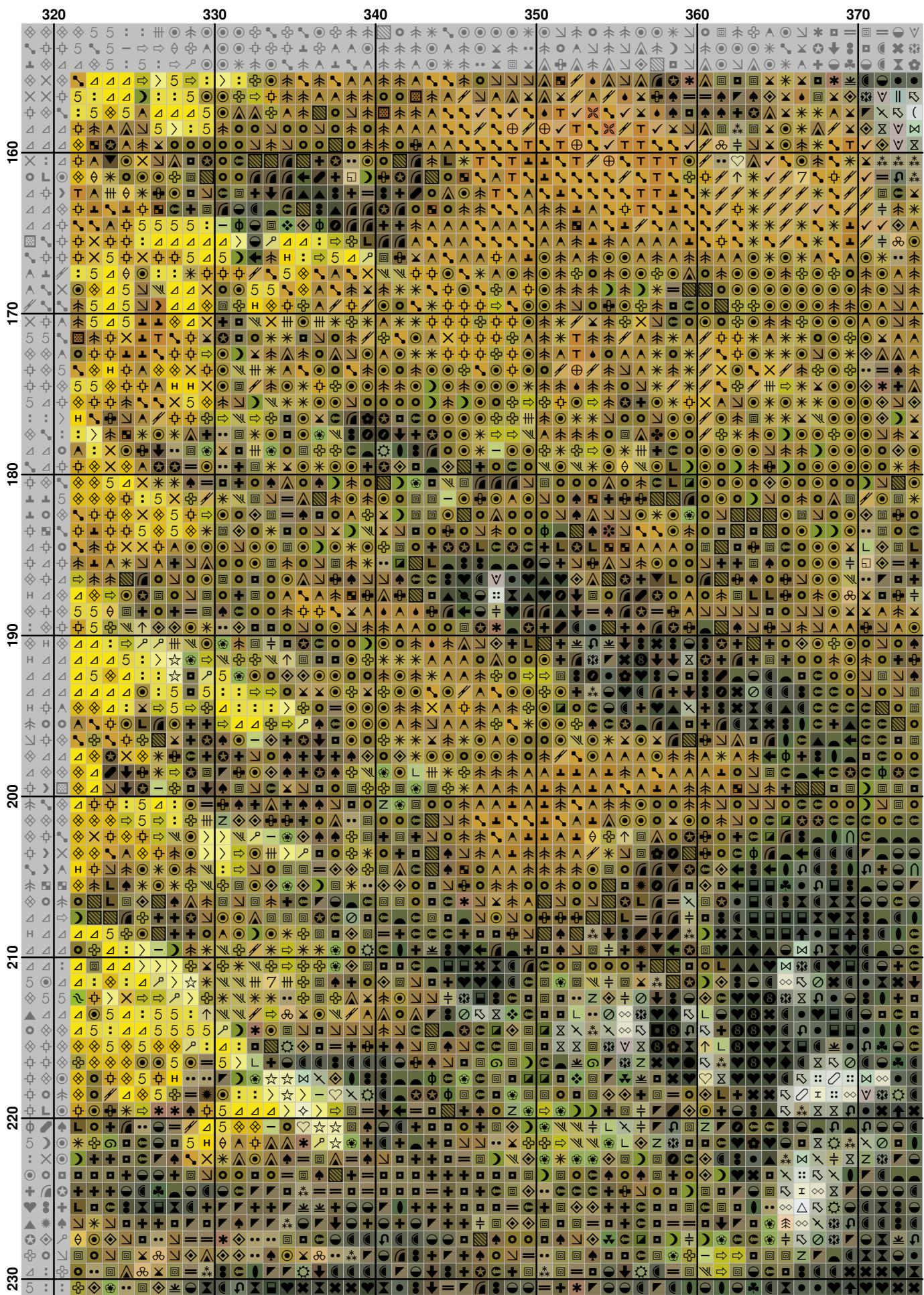


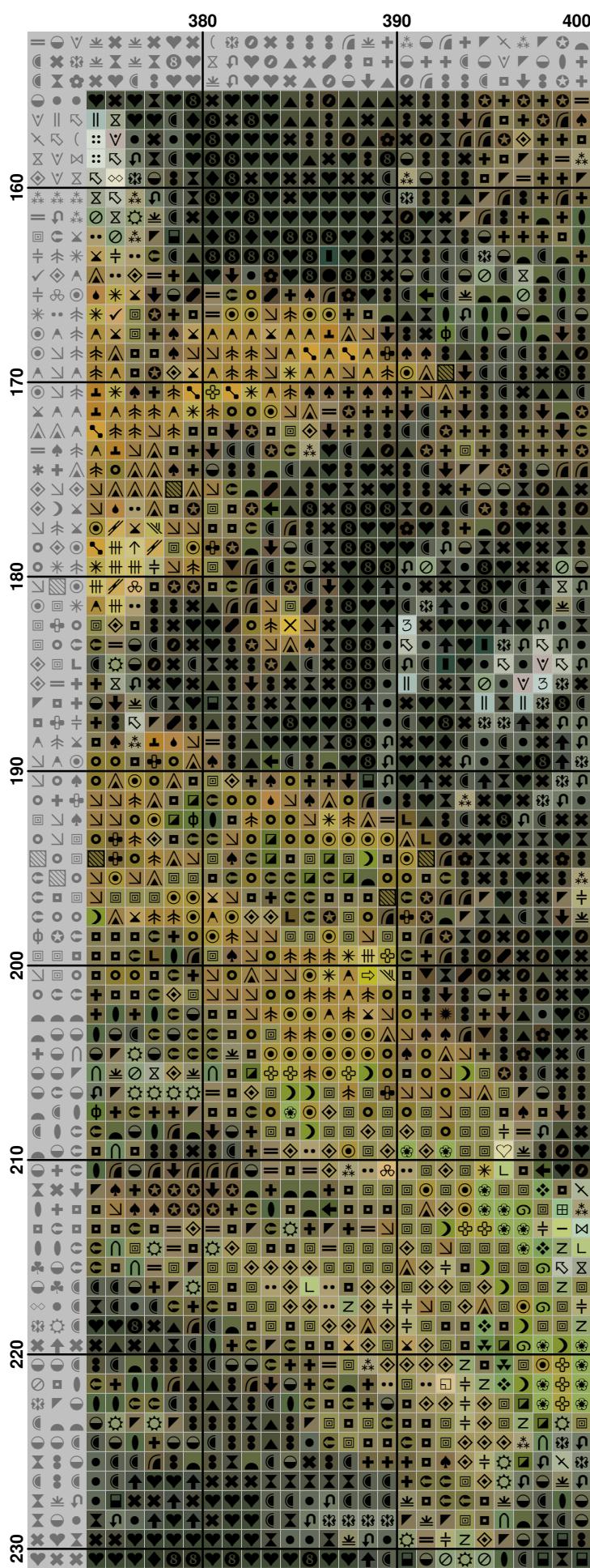




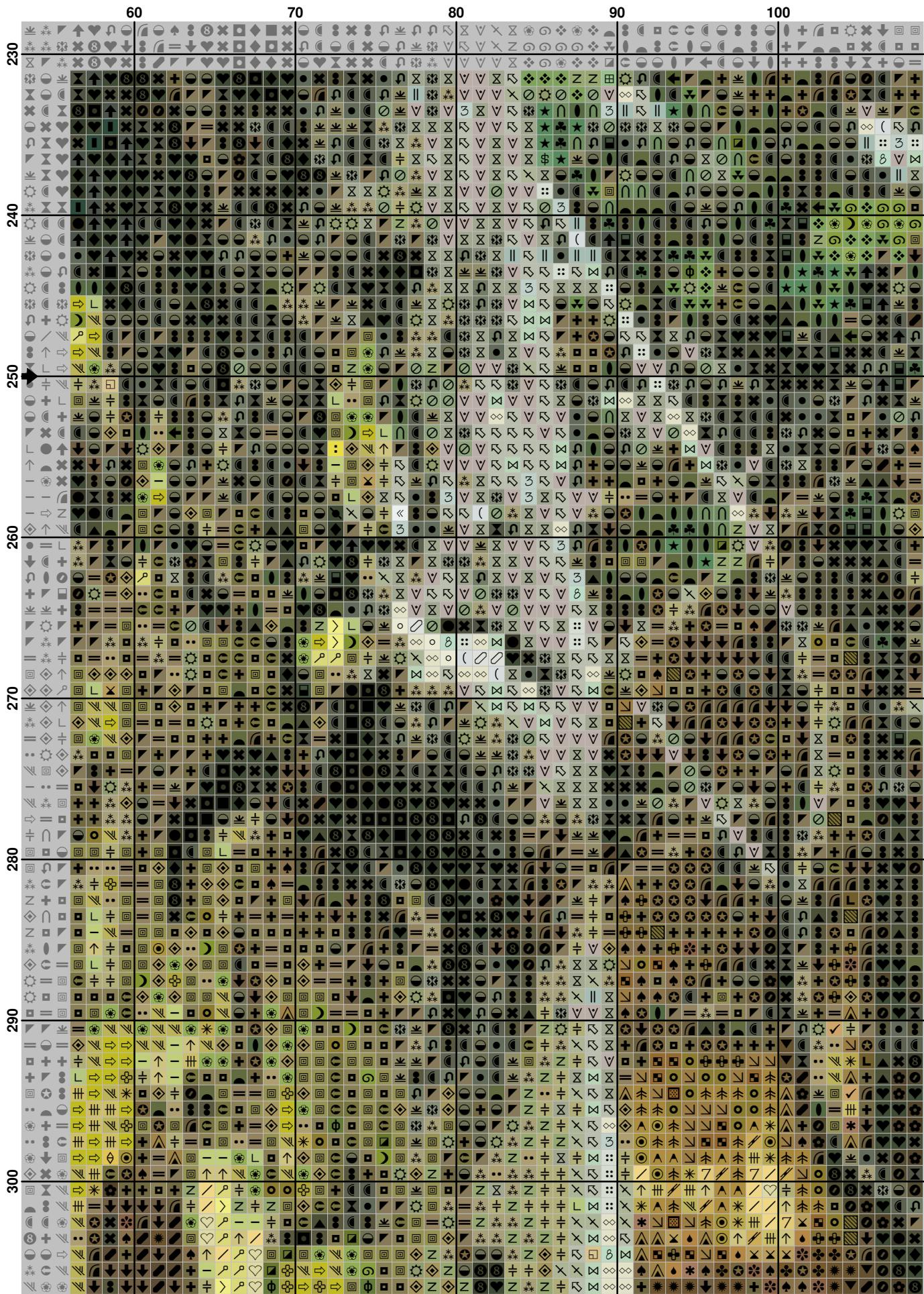


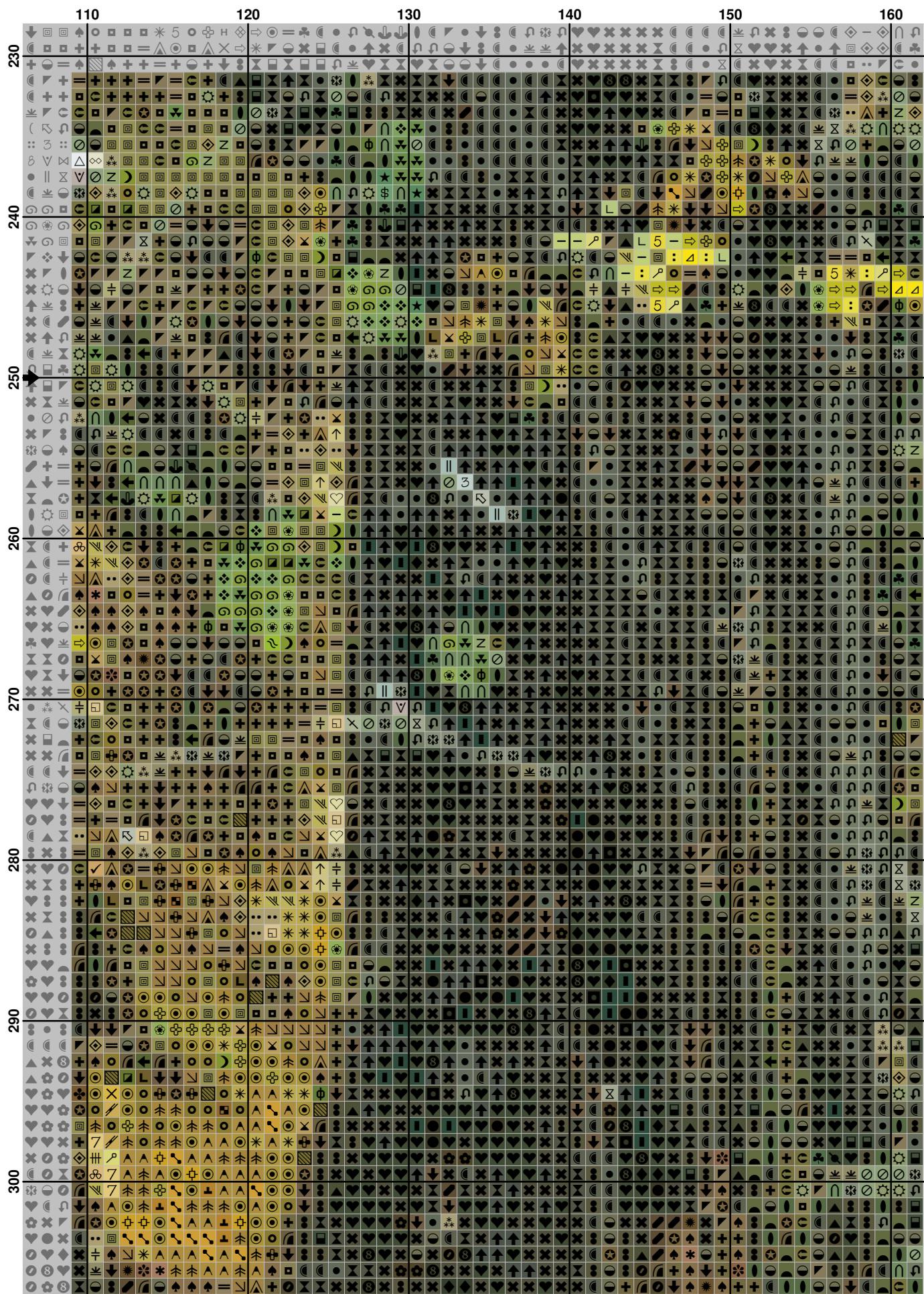


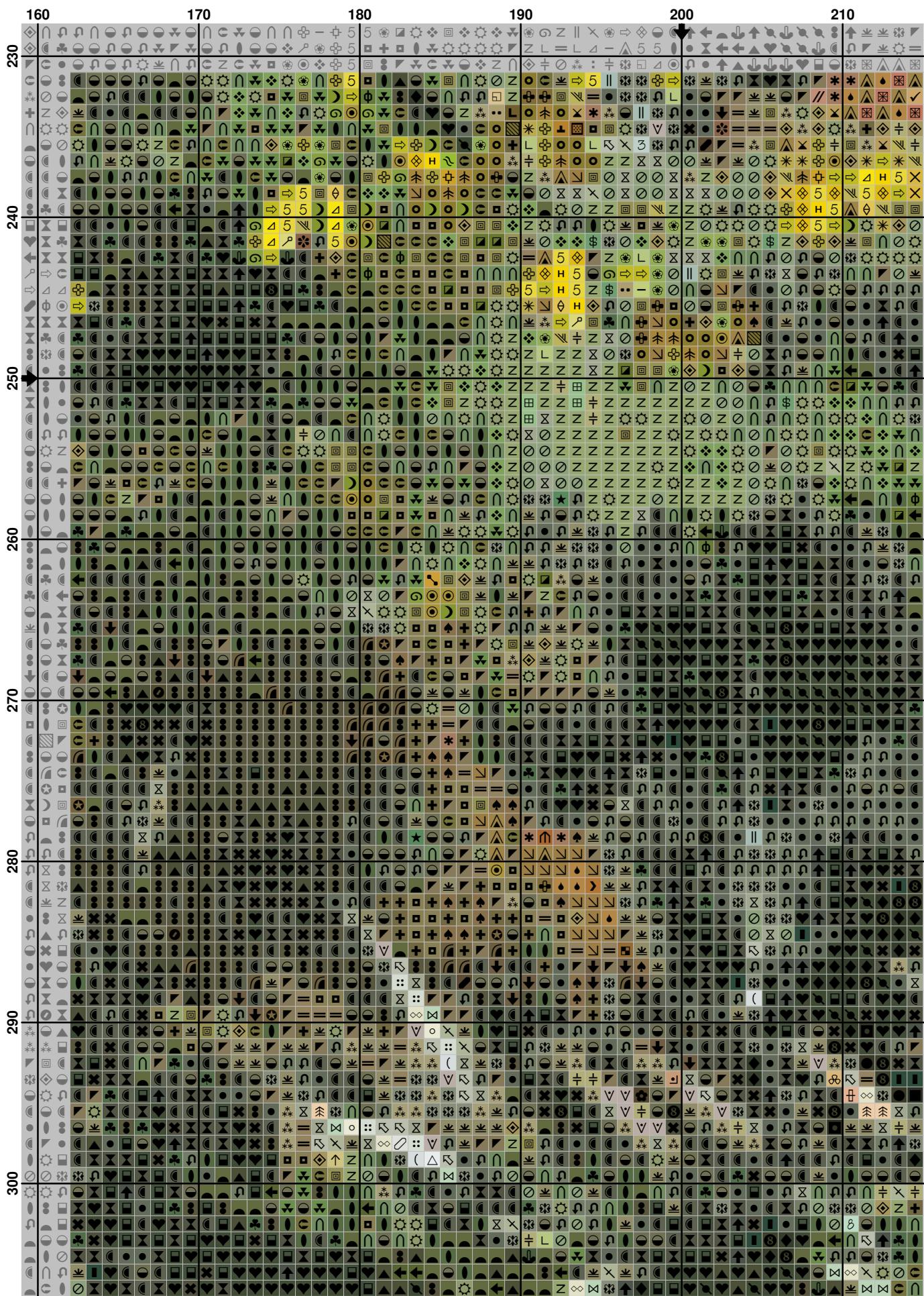






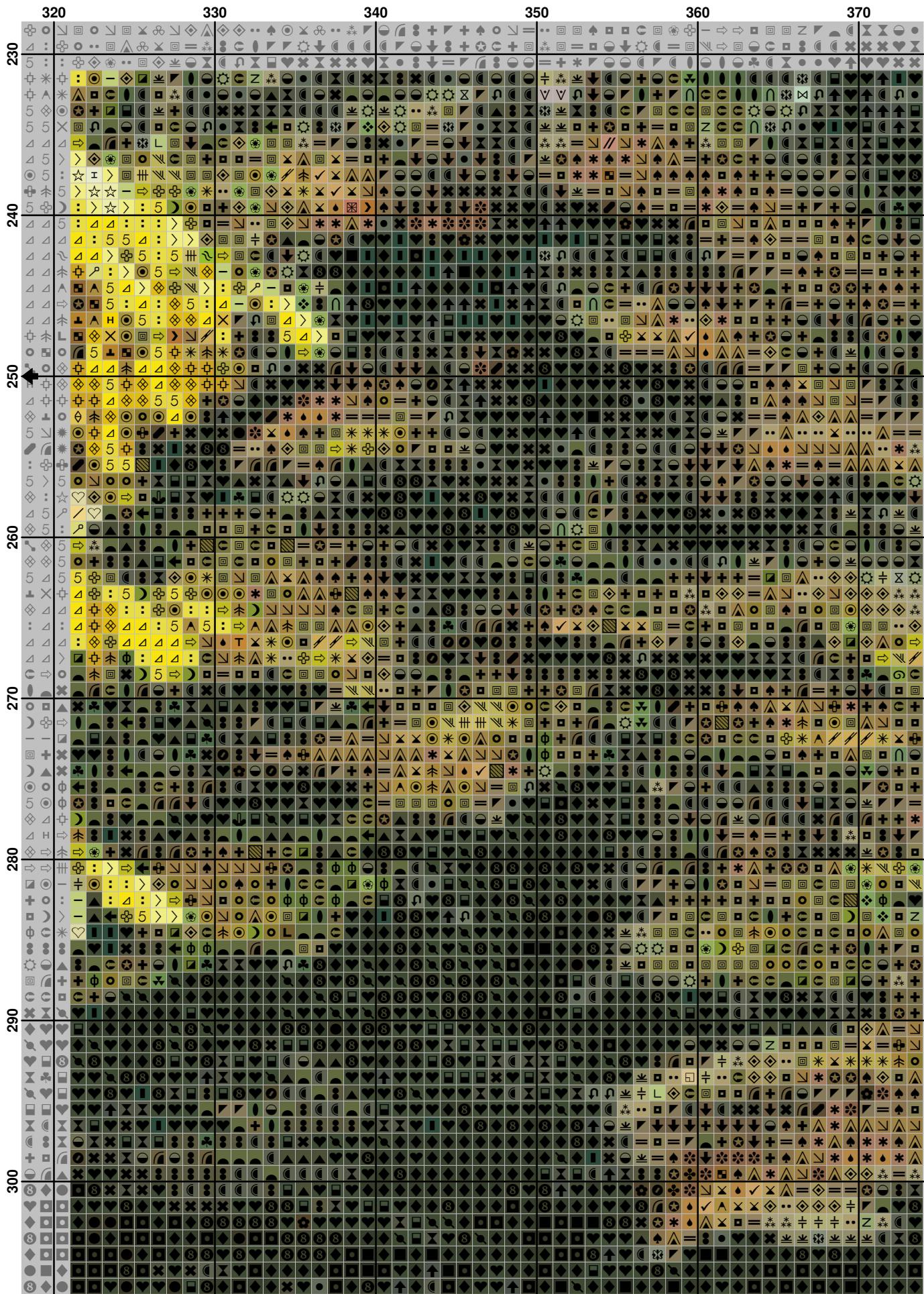


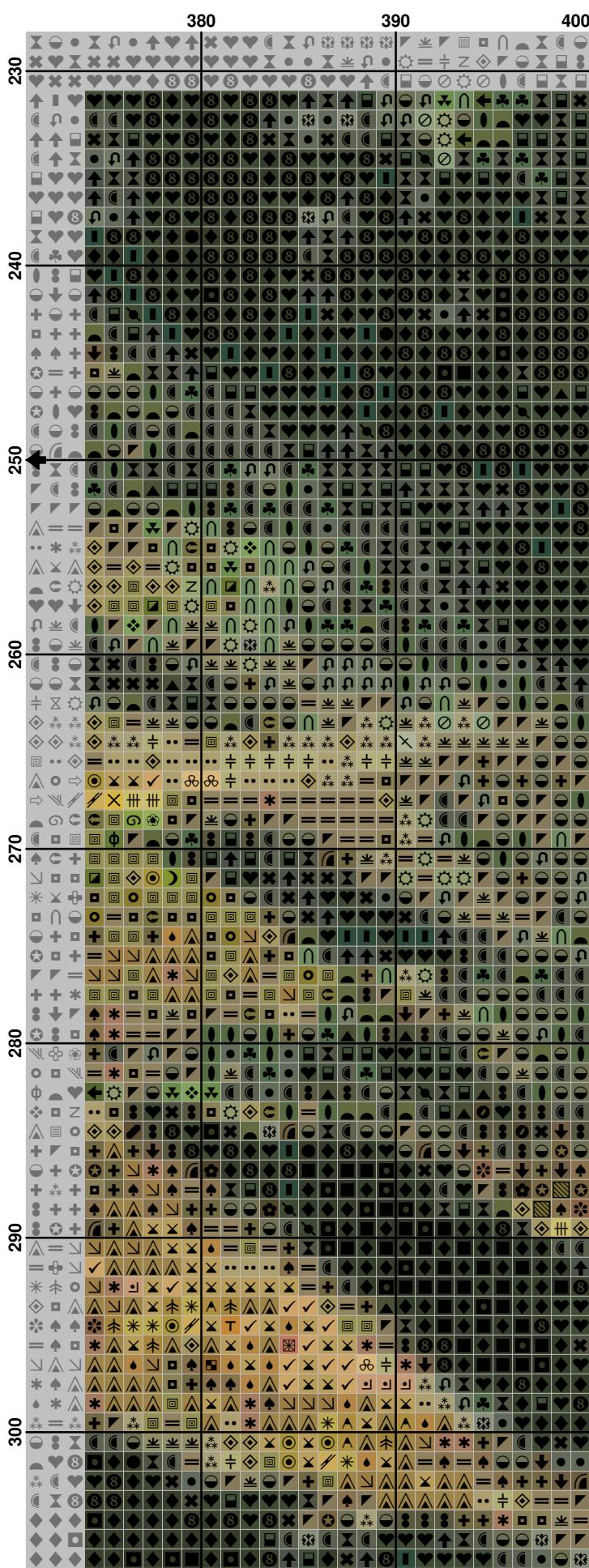




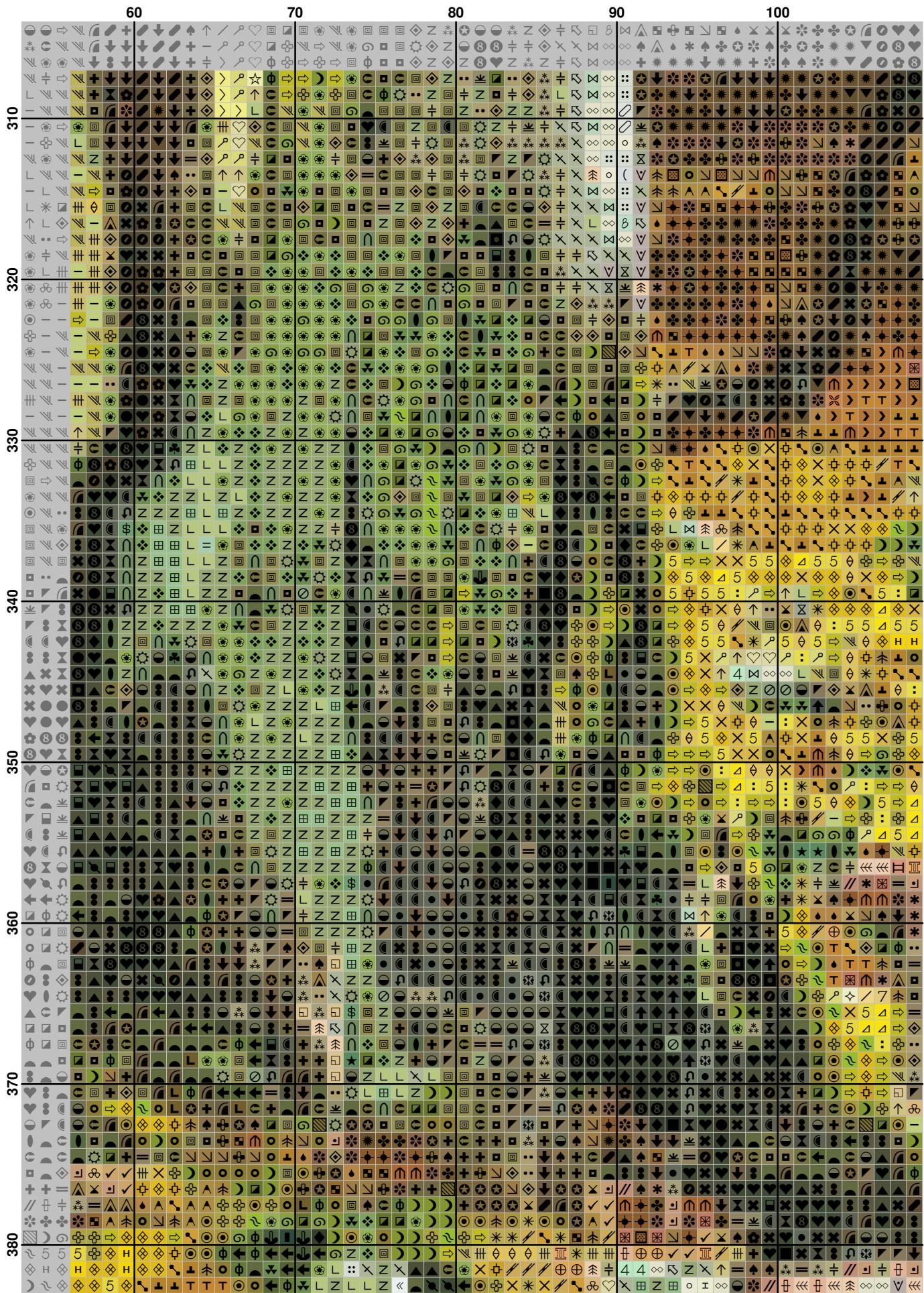
	220	230	240	250	260	
230	
240	
250	
260	
270	
280	
290	
300	

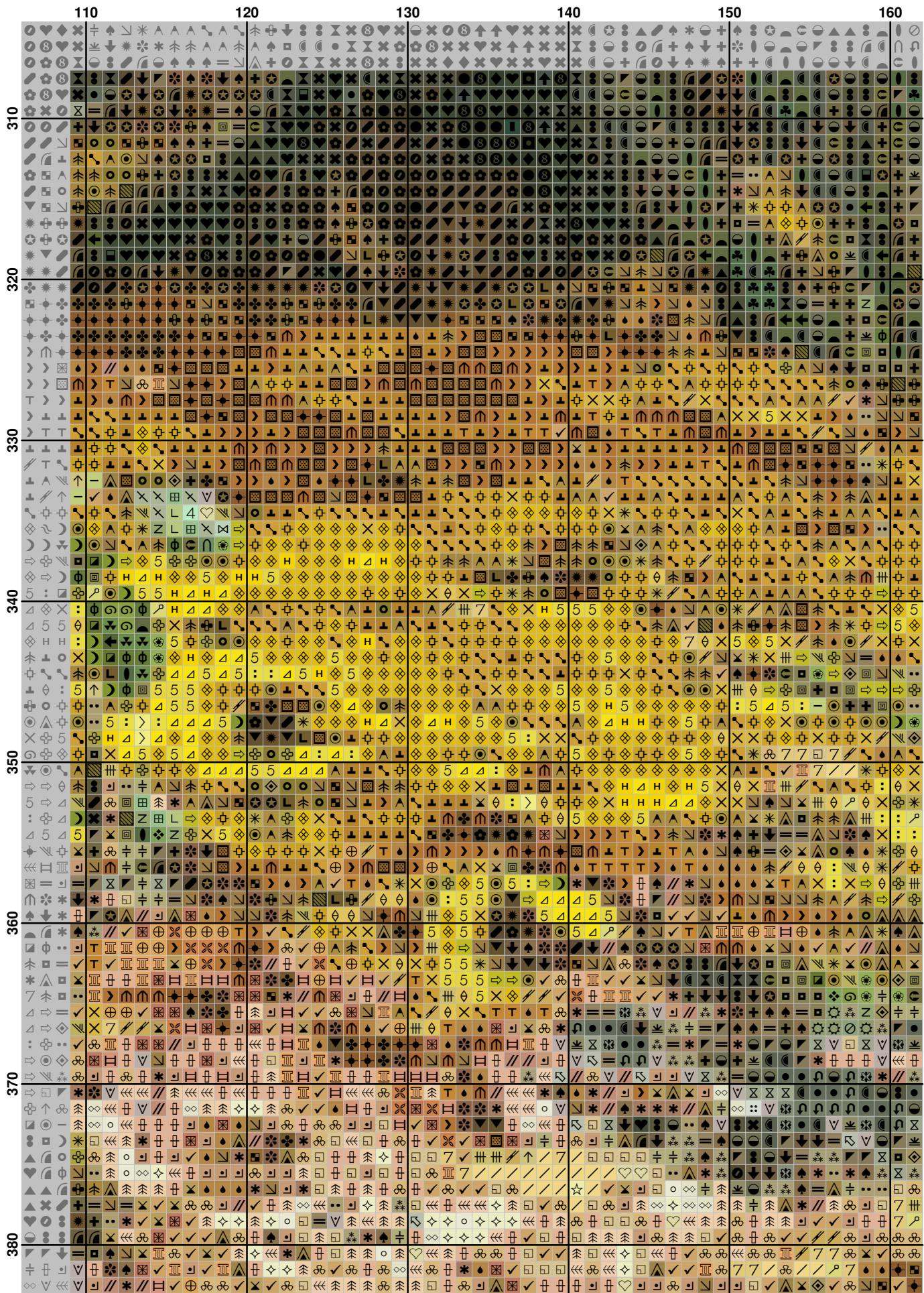


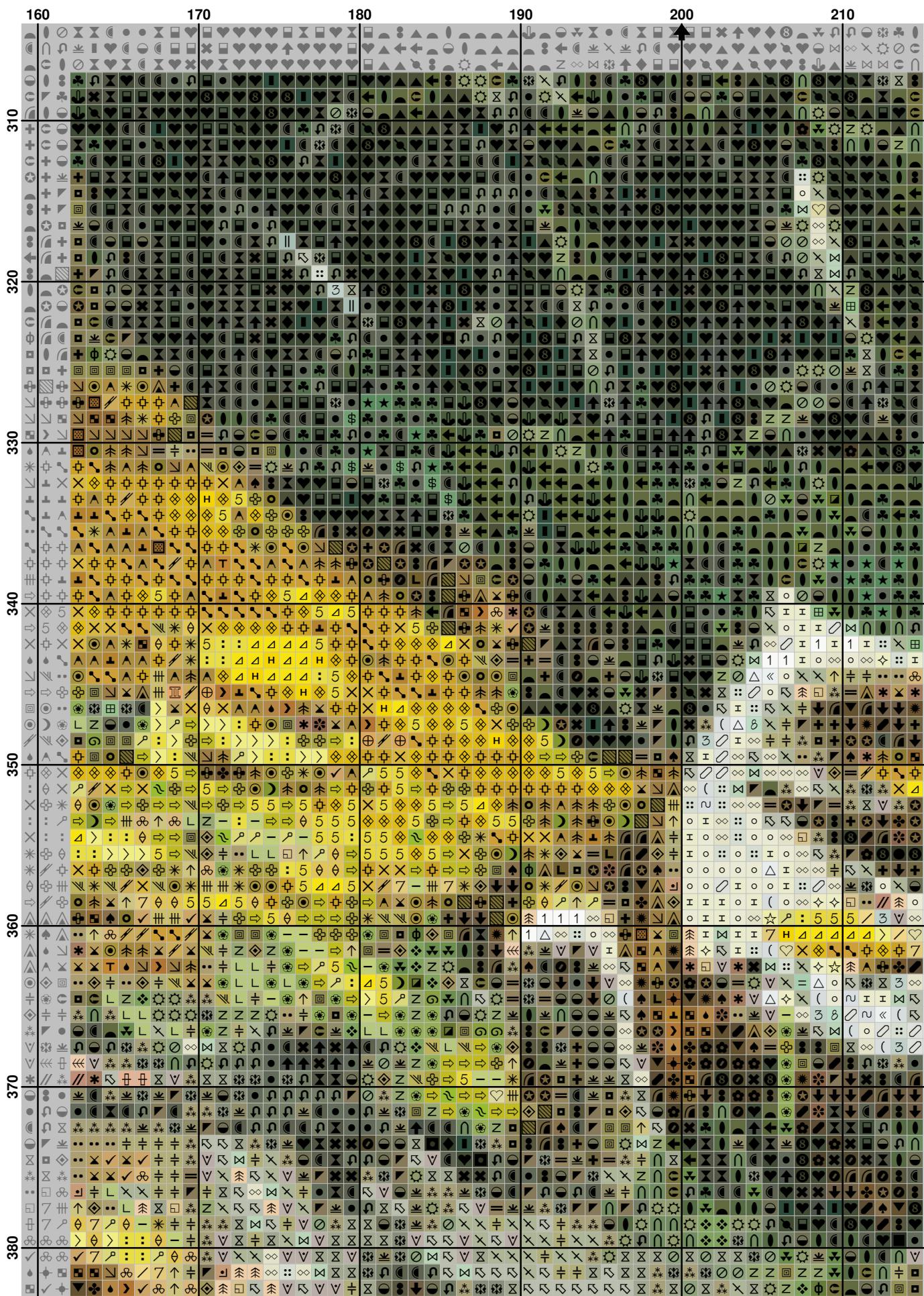


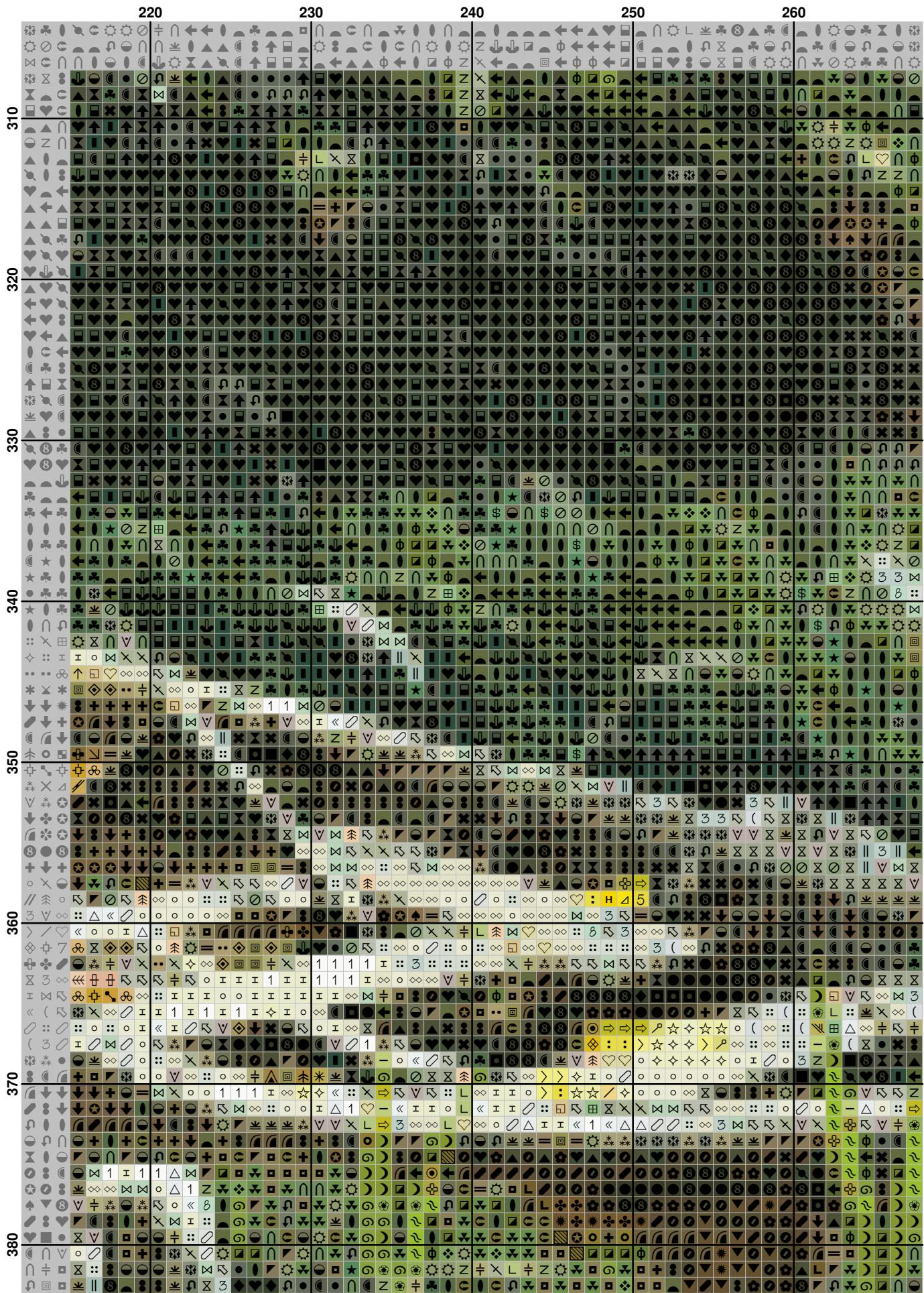


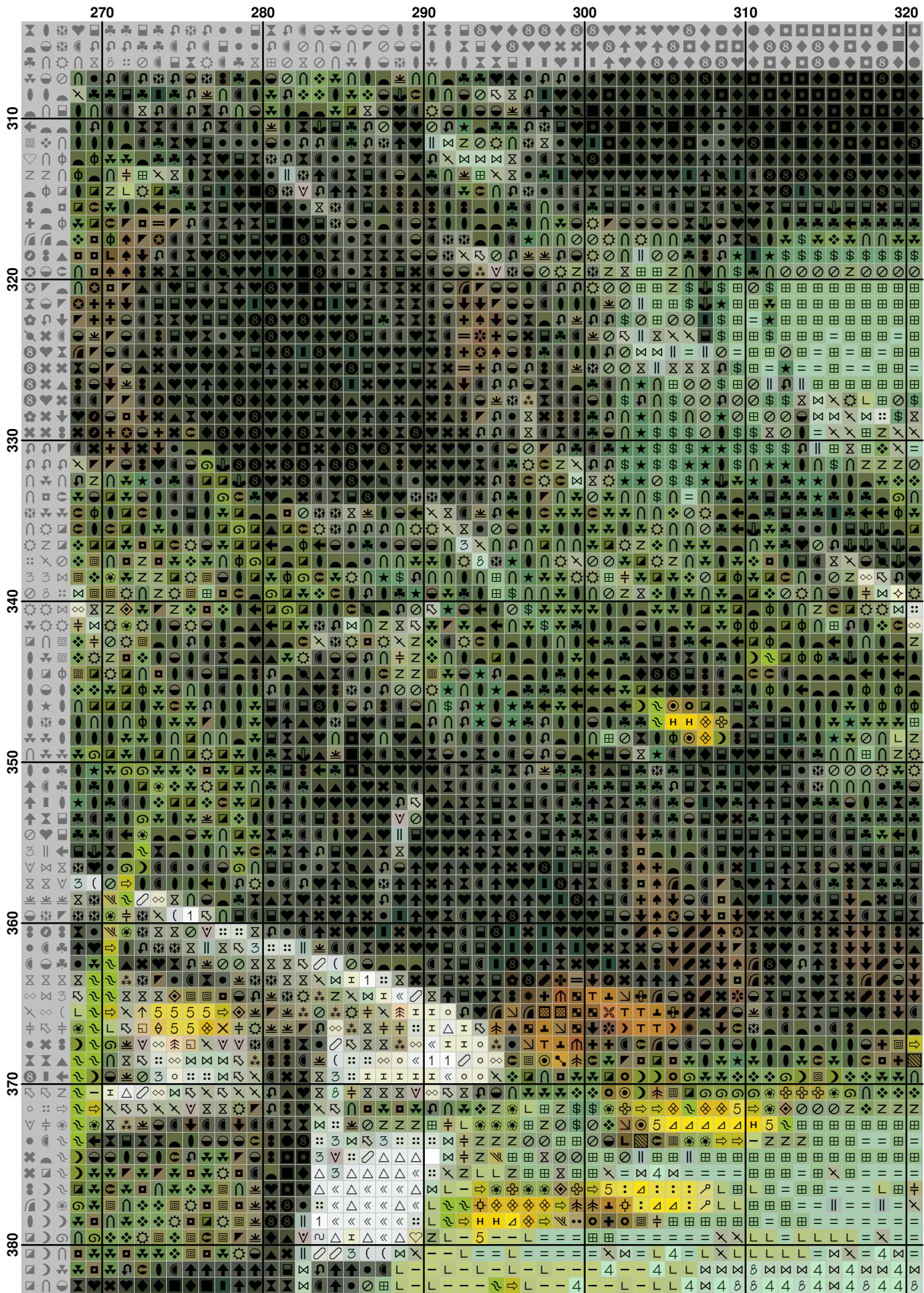


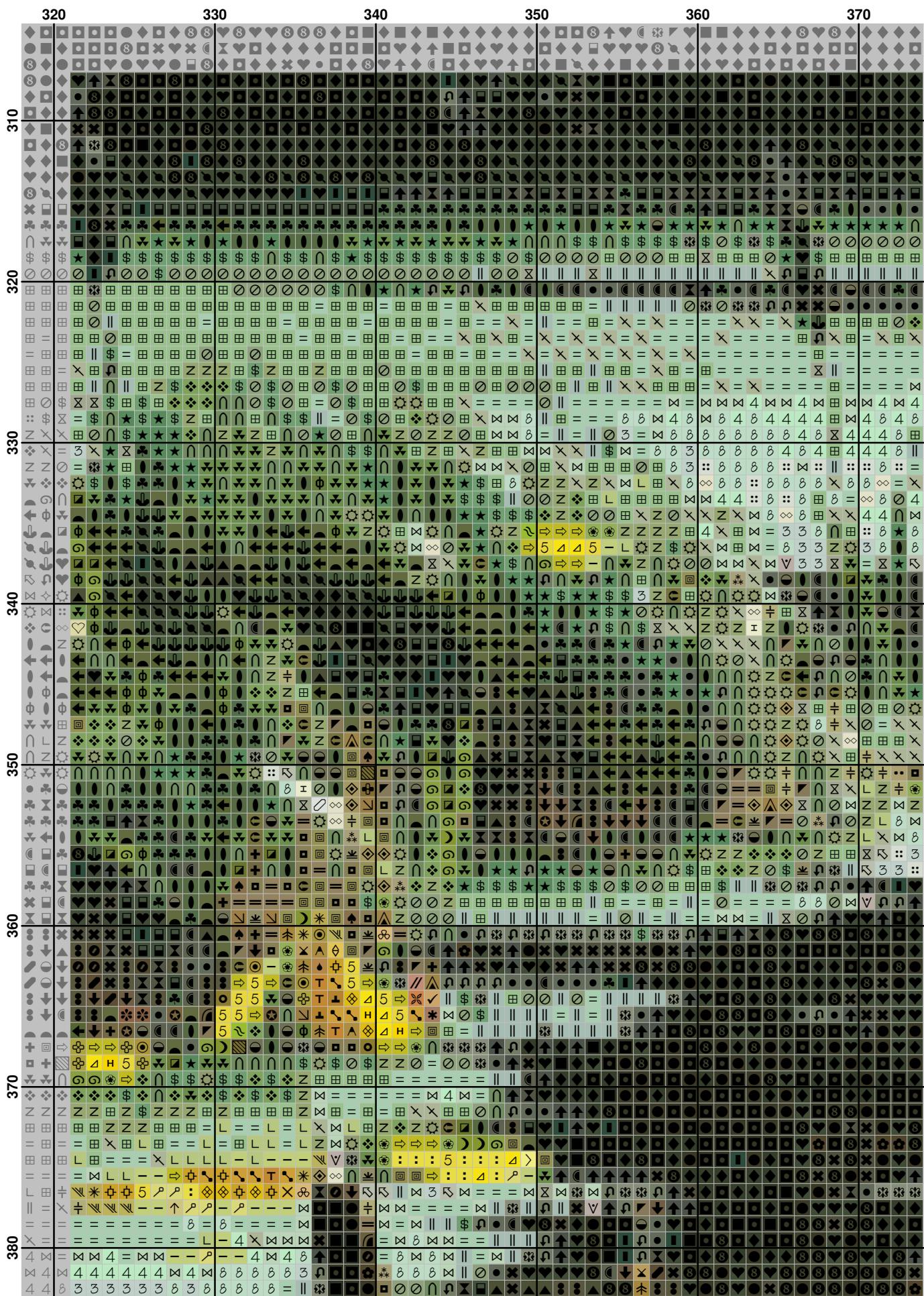


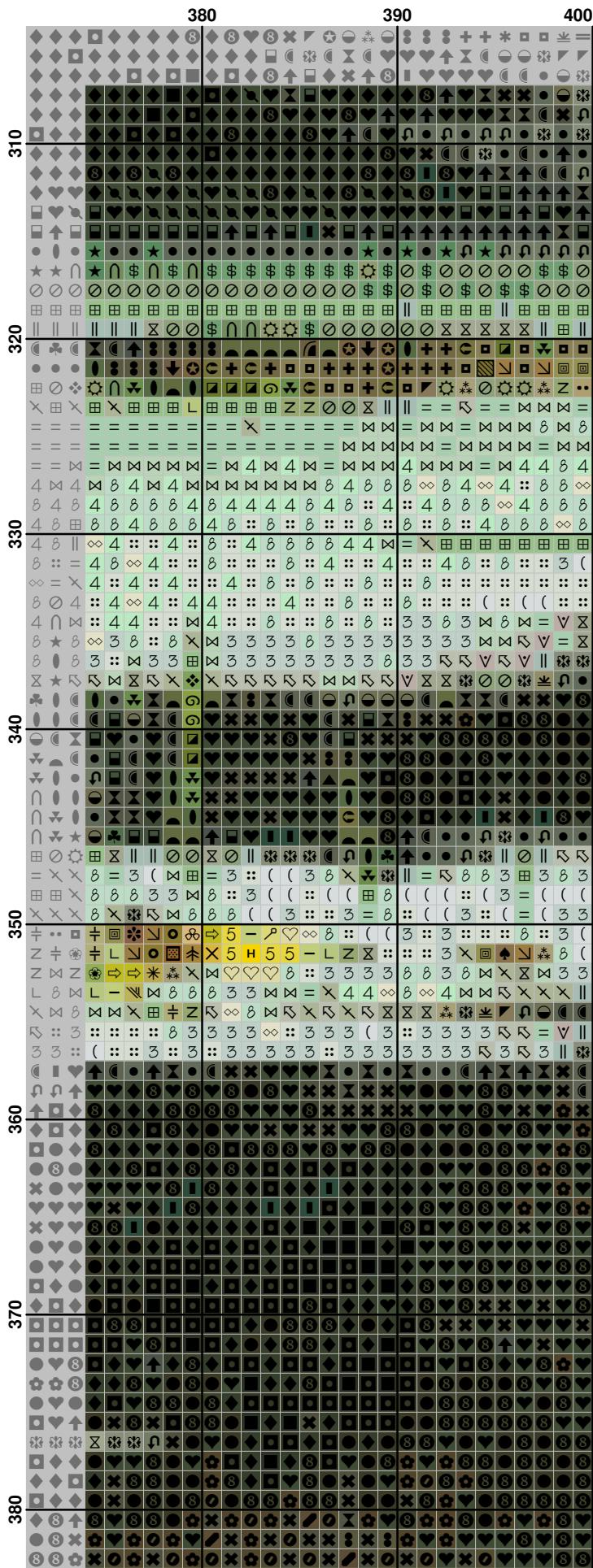


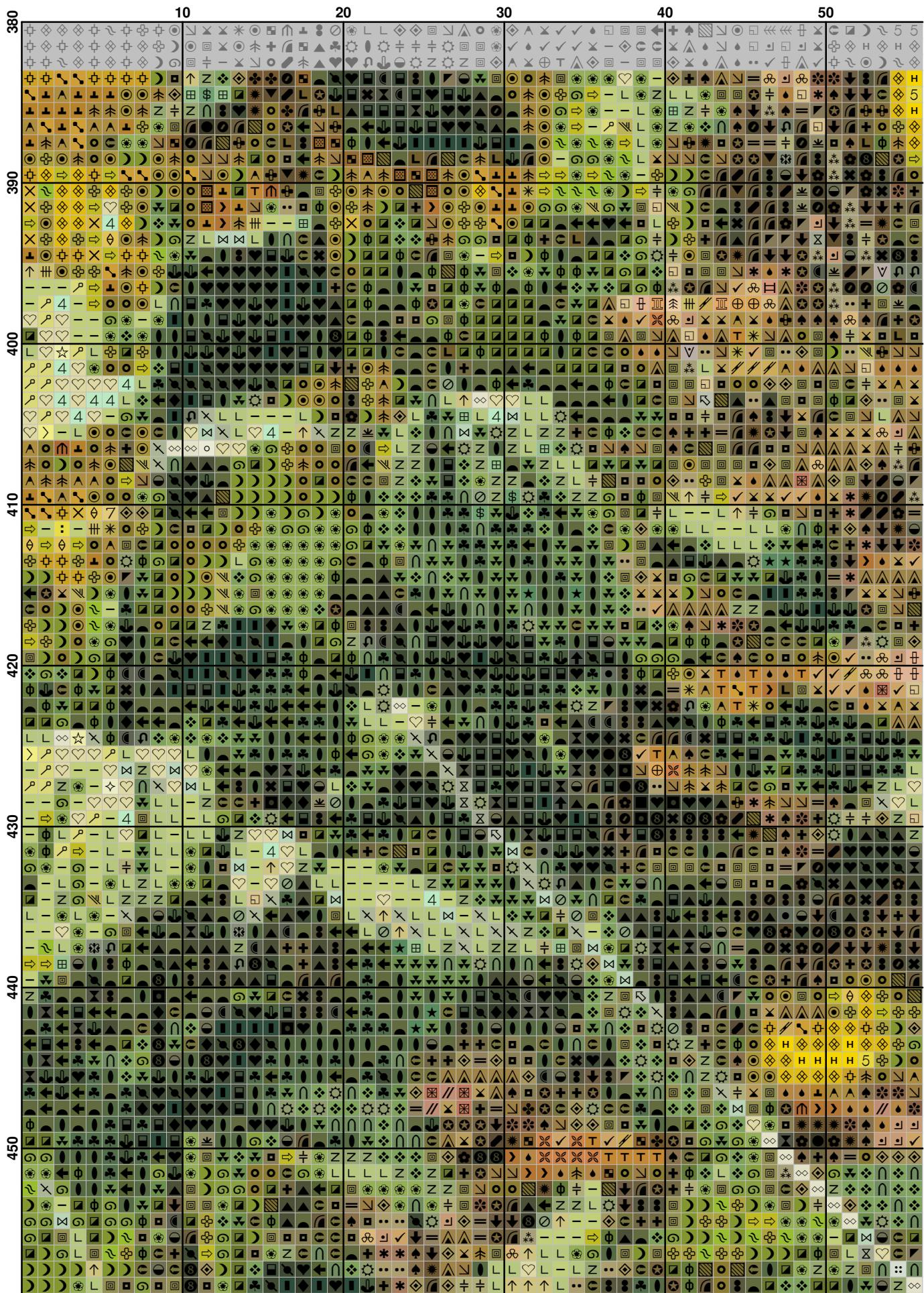


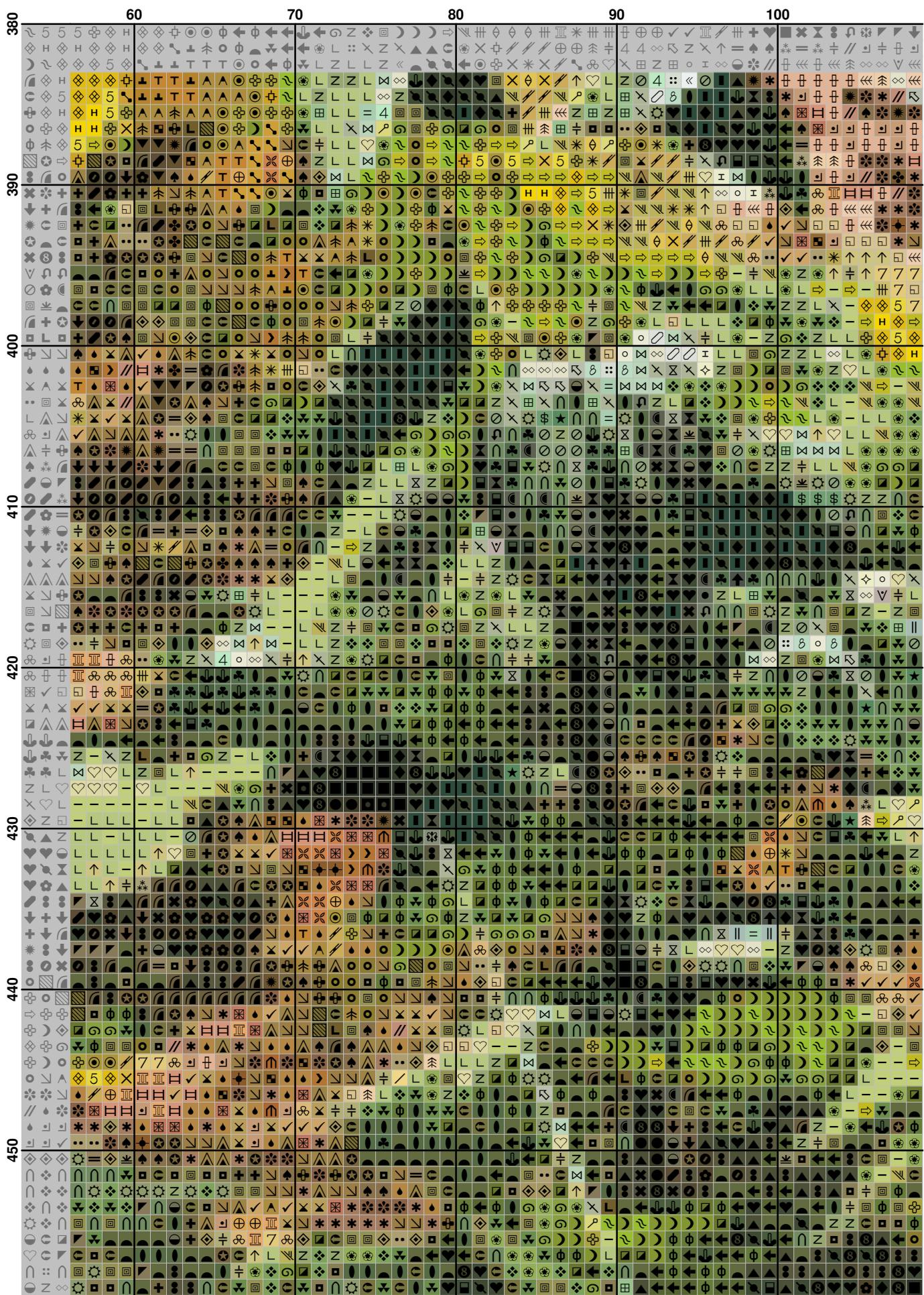






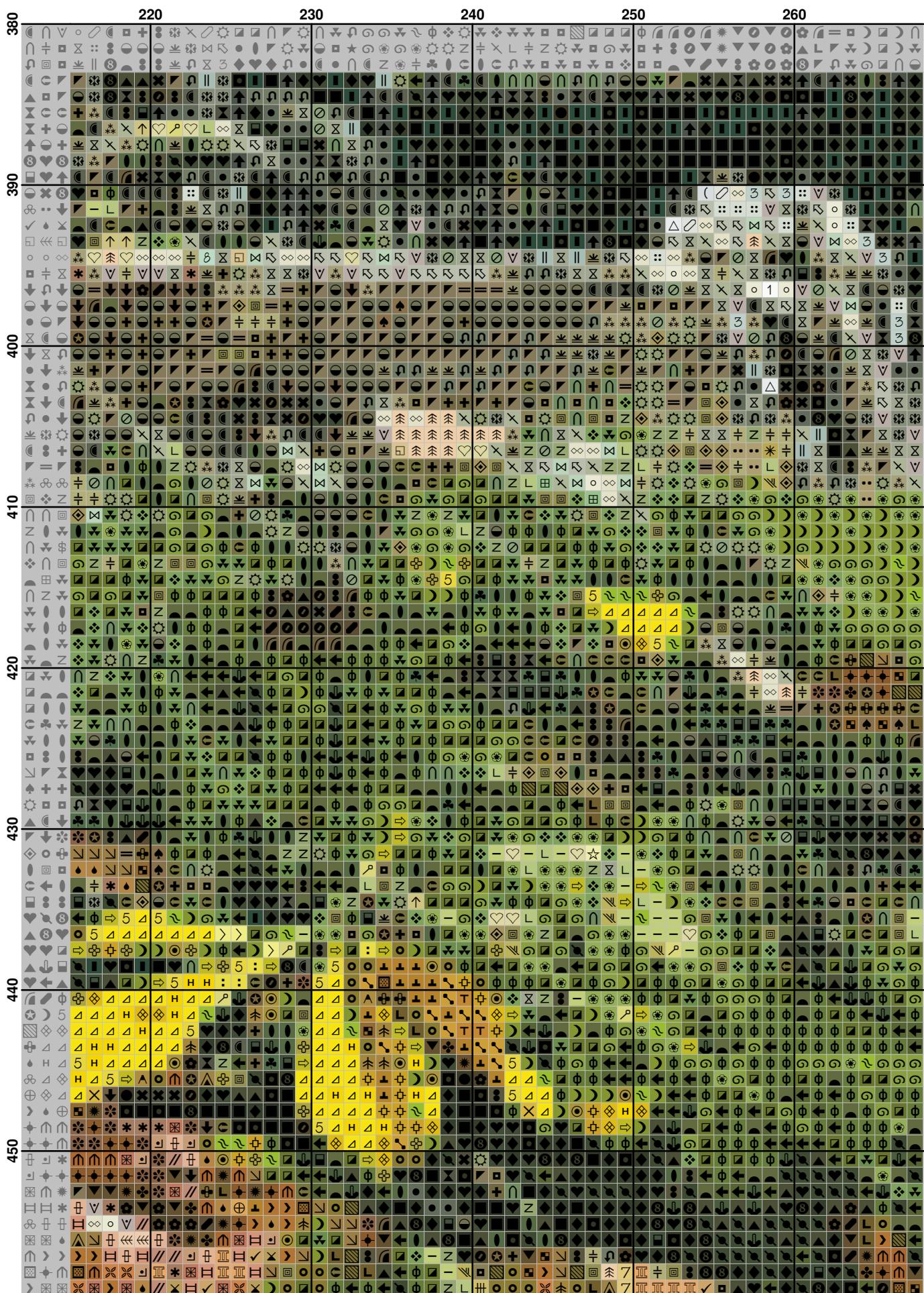






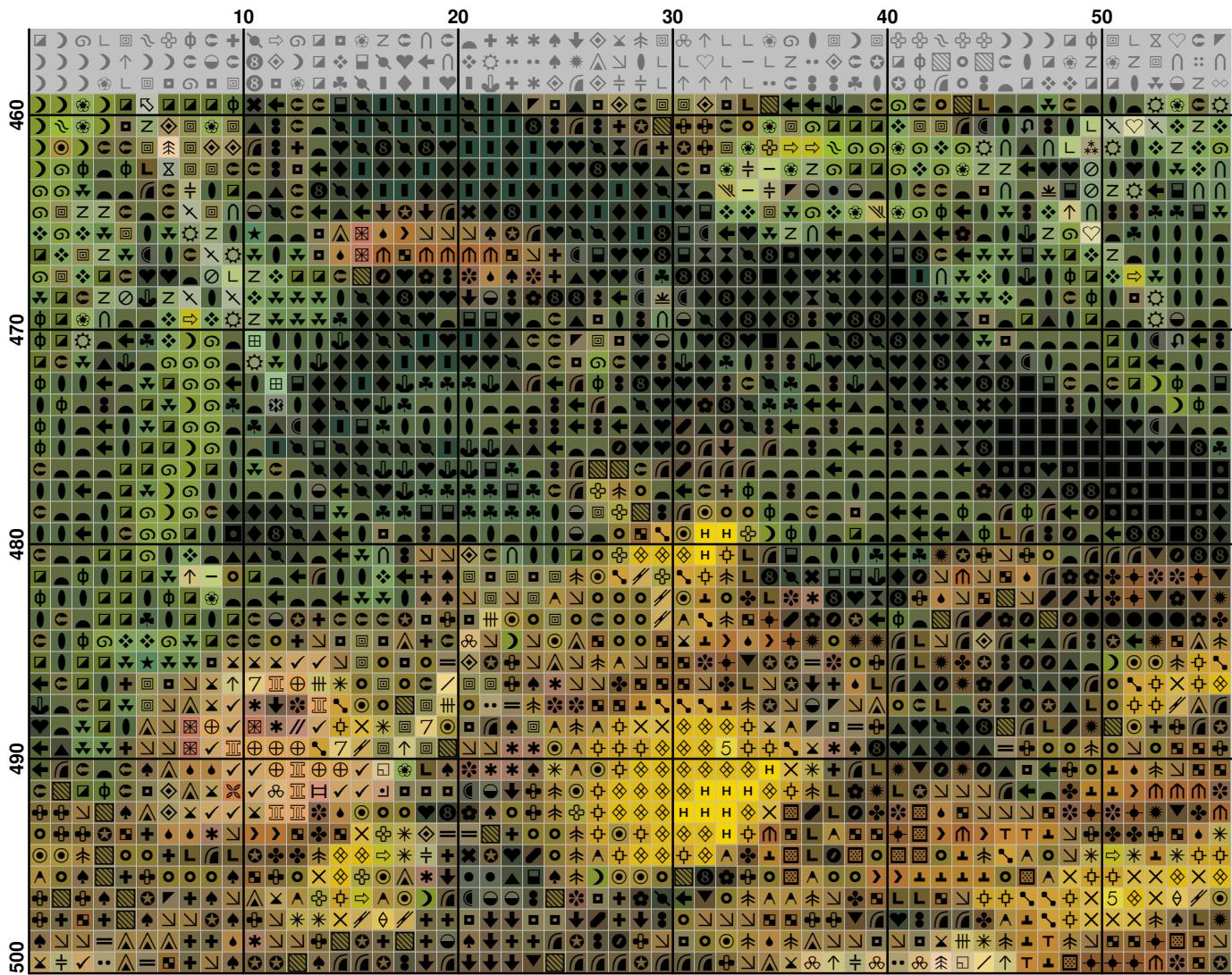


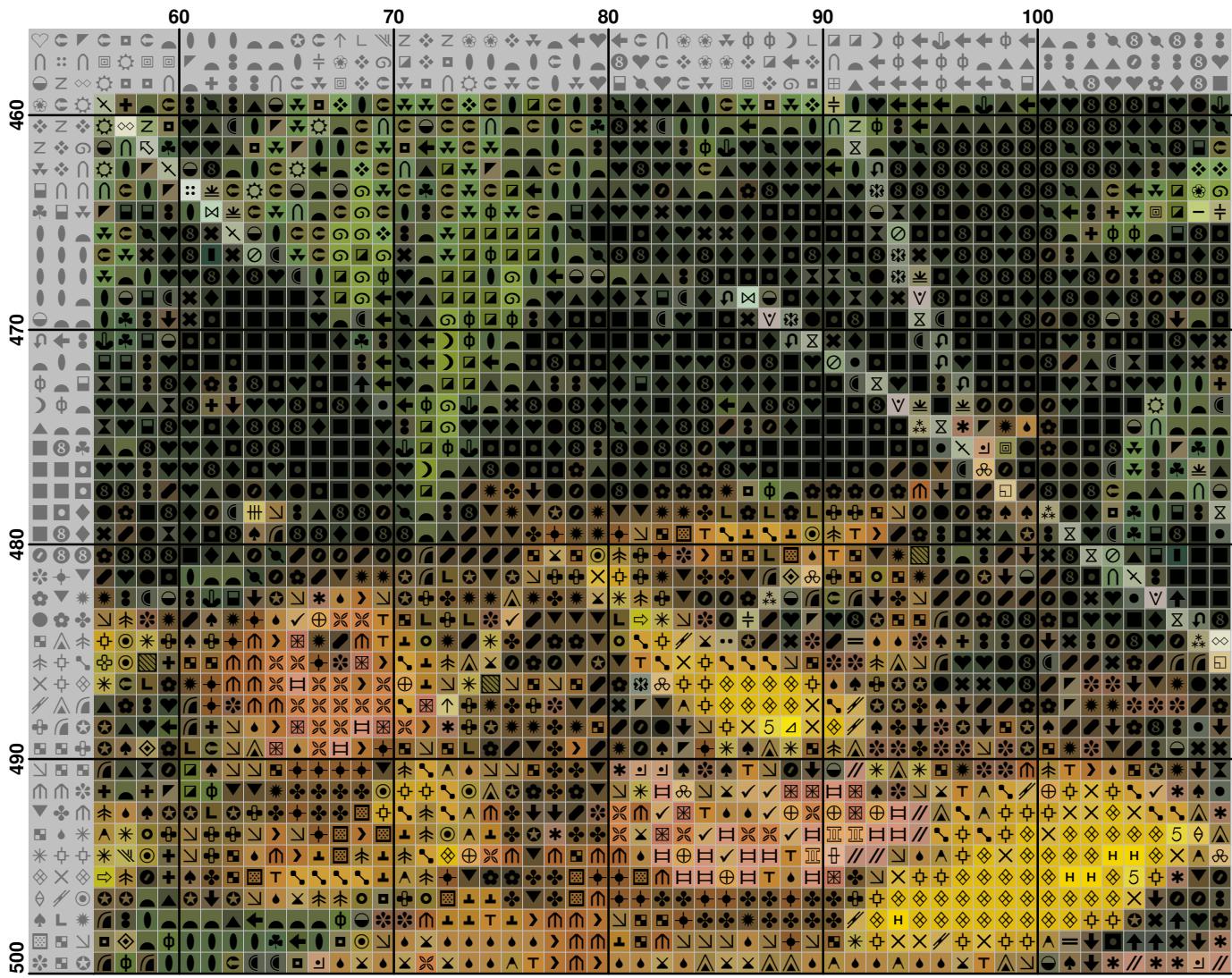
The image displays a large grid of symbols, each representing a digit from 0 to 9. The grid is organized into 10 columns and 50 rows. The first column is labeled '380' at the top, and the last column is labeled '210'. The symbols are arranged in a repeating pattern of vertical columns, where each column contains a sequence of symbols corresponding to the digits of pi. The symbols include various mathematical and scientific notation, such as 'pi', 'e', 'sqrt', 'x', '+', 'x^2', 'x^3', 'x^4', 'x^5', 'x^6', 'x^7', 'x^8', 'x^9', 'x^10', 'x^11', 'x^12', 'x^13', 'x^14', 'x^15', 'x^16', 'x^17', 'x^18', 'x^19', 'x^20', 'x^21', 'x^22', 'x^23', 'x^24', 'x^25', 'x^26', 'x^27', 'x^28', 'x^29', 'x^30', 'x^31', 'x^32', 'x^33', 'x^34', 'x^35', 'x^36', 'x^37', 'x^38', 'x^39', 'x^40', 'x^41', 'x^42', 'x^43', 'x^44', 'x^45', 'x^46', 'x^47', 'x^48', 'x^49', 'x^50', 'x^51', 'x^52', 'x^53', 'x^54', 'x^55', 'x^56', 'x^57', 'x^58', 'x^59', 'x^60', 'x^61', 'x^62', 'x^63', 'x^64', 'x^65', 'x^66', 'x^67', 'x^68', 'x^69', 'x^70', 'x^71', 'x^72', 'x^73', 'x^74', 'x^75', 'x^76', 'x^77', 'x^78', 'x^79', 'x^80', 'x^81', 'x^82', 'x^83', 'x^84', 'x^85', 'x^86', 'x^87', 'x^88', 'x^89', 'x^90', 'x^91', 'x^92', 'x^93', 'x^94', 'x^95', 'x^96', 'x^97', 'x^98', 'x^99', 'x^100', 'x^101', 'x^102', 'x^103', 'x^104', 'x^105', 'x^106', 'x^107', 'x^108', 'x^109', 'x^110', 'x^111', 'x^112', 'x^113', 'x^114', 'x^115', 'x^116', 'x^117', 'x^118', 'x^119', 'x^120', 'x^121', 'x^122', 'x^123', 'x^124', 'x^125', 'x^126', 'x^127', 'x^128', 'x^129', 'x^130', 'x^131', 'x^132', 'x^133', 'x^134', 'x^135', 'x^136', 'x^137', 'x^138', 'x^139', 'x^140', 'x^141', 'x^142', 'x^143', 'x^144', 'x^145', 'x^146', 'x^147', 'x^148', 'x^149', 'x^150', 'x^151', 'x^152', 'x^153', 'x^154', 'x^155', 'x^156', 'x^157', 'x^158', 'x^159', 'x^160', 'x^161', 'x^162', 'x^163', 'x^164', 'x^165', 'x^166', 'x^167', 'x^168', 'x^169', 'x^170', 'x^171', 'x^172', 'x^173', 'x^174', 'x^175', 'x^176', 'x^177', 'x^178', 'x^179', 'x^180', 'x^181', 'x^182', 'x^183', 'x^184', 'x^185', 'x^186', 'x^187', 'x^188', 'x^189', 'x^190', 'x^191', 'x^192', 'x^193', 'x^194', 'x^195', 'x^196', 'x^197', 'x^198', 'x^199', 'x^200', 'x^201', 'x^202', 'x^203', 'x^204', 'x^205', 'x^206', 'x^207', 'x^208', 'x^209', 'x^210'. The symbols are color-coded according to their value: 0 is black, 1 is red, 2 is green, 3 is blue, 4 is orange, 5 is purple, 6 is pink, 7 is yellow, 8 is light blue, 9 is light green, and 10 is light red.

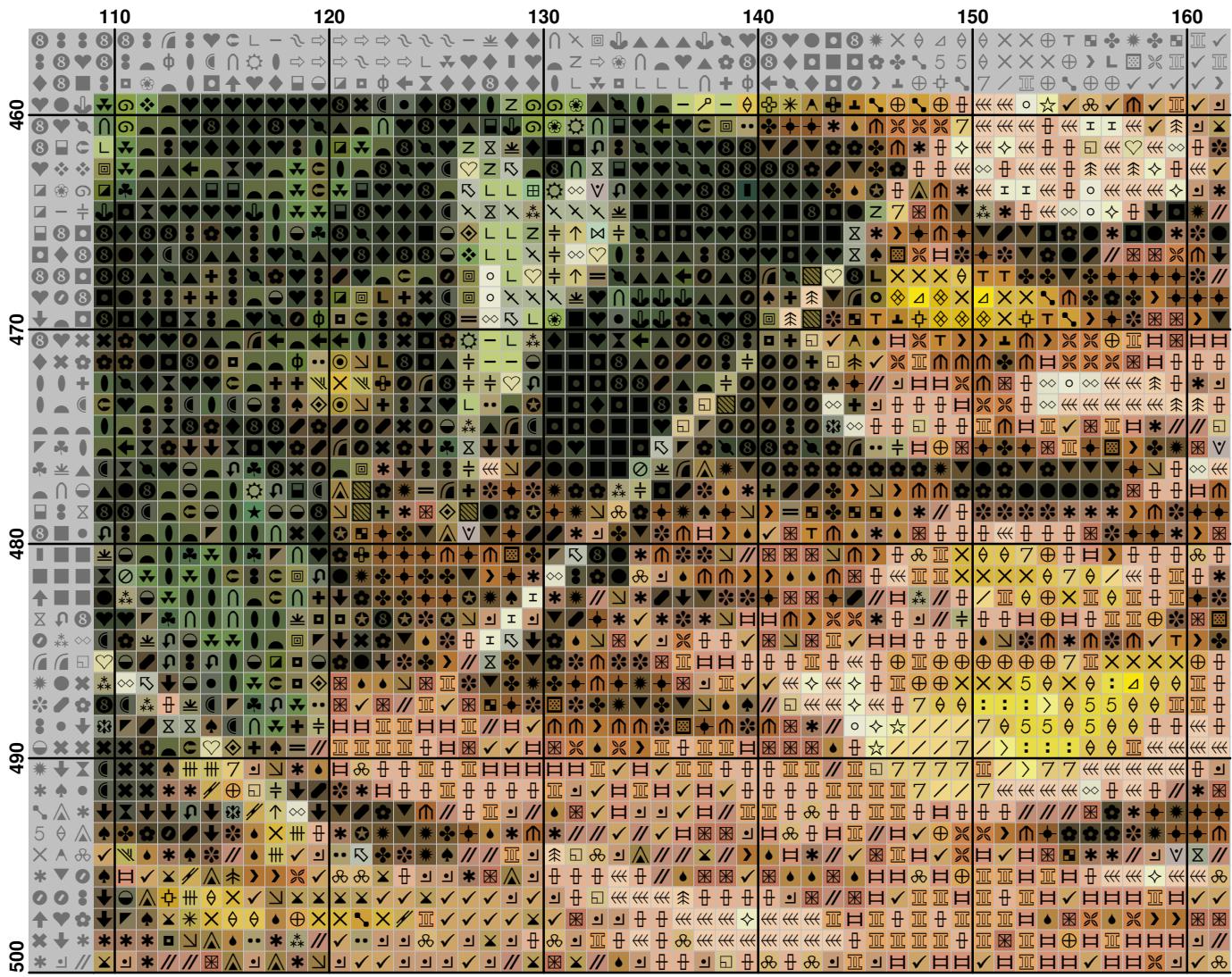




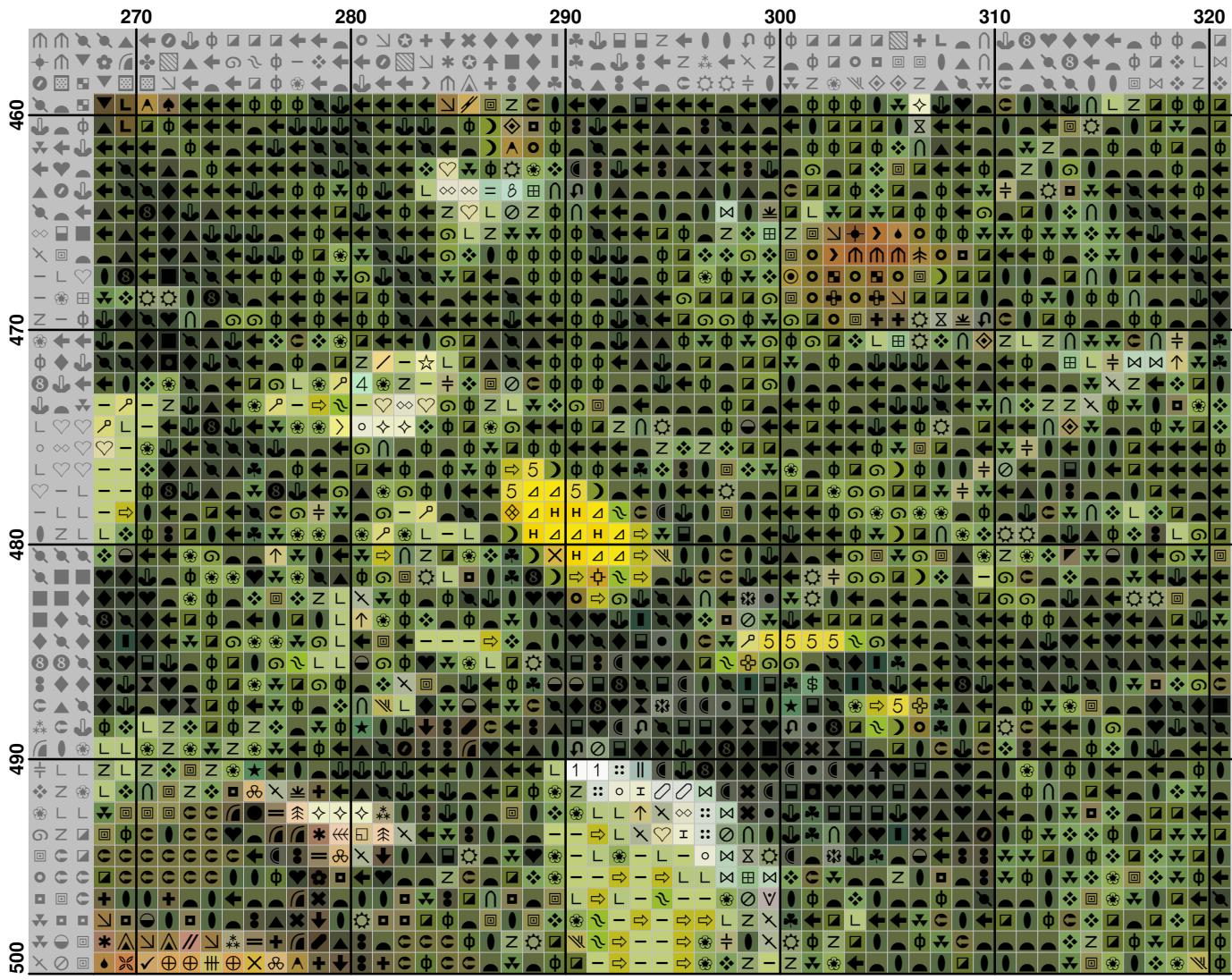
The image displays a 450x7 grid of symbols, representing the first 370 rows of a 450x7 matrix. The symbols are arranged in a grid where each row corresponds to a row index from 380 to 450 and each column corresponds to a column index from 320 to 370. The symbols are represented by various characters and patterns, including geometric shapes like circles, squares, and triangles, as well as more abstract characters like asterisks, plus signs, and question marks. The symbols are color-coded, with a gradient from dark green at the bottom to light yellow at the top. The overall pattern shows a clear vertical trend, with the symbols in each row becoming progressively lighter and more varied in shape as the row index increases.

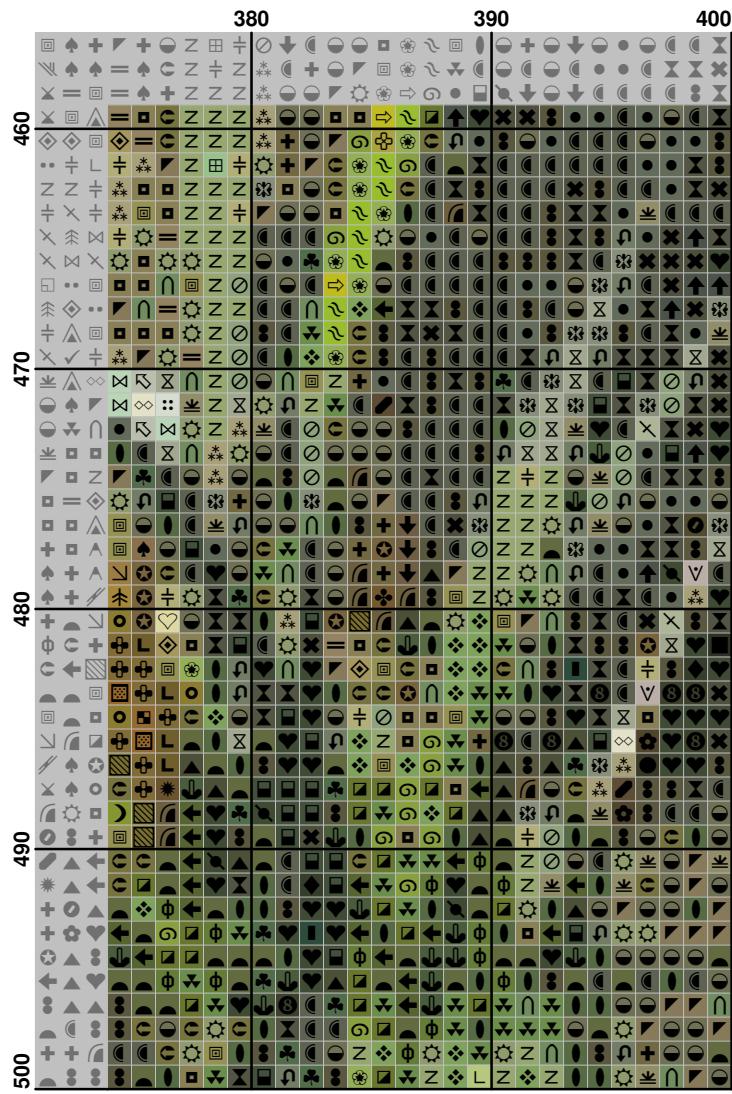






This figure displays a 5x5 grid of 25 8x8 pixel images, representing a sequence of frames from row 460 to row 500. Each frame contains a variety of geometric symbols, including diamonds, stars, and arrows, in black, white, red, green, blue, yellow, and orange. The symbols are arranged in a grid pattern and show a subtle progression or transformation across the columns, likely representing a visual sequence or a specific data visualization.





Fabric: Aida 14, White
 400w X 500h Stitches
Size: 14 Count, 72.57w X 90.71h cm

Floss Used for Full Stitches:

Symbol	Strands	Type	Number	Color
█	2	DMC	165	Moss Green-VY LT
█	2	DMC	166	Moss Green-MD LT
█	2	DMC	167	Yellow Beige-VY DK
█	2	DMC	301	Mahogany-MD
█	2	DMC	307	Lemon
█	2	DMC	310	Black
█	2	DMC	320	Pistachio Green-MD
█	2	DMC	356	Terra Cotta-MD
█	2	DMC	367	Pistachio Green-DK
█	2	DMC	368	Pistachio Green-LT
█	2	DMC	371	Mustard
█	2	DMC	372	Mustard-LT
█	2	DMC	402	Mahogany-VY LT
█	2	DMC	420	Hazelnut Brown-DK
█	2	DMC	433	Brown-MD
█	2	DMC	434	Brown-LT
█	2	DMC	435	Brown-VY LT
█	2	DMC	436	Tan
█	2	DMC	437	Tan-LT
█	2	DMC	444	Lemon-DK
█	2	DMC	445	Lemon-LT
█	2	DMC	452	Shell Gray-MD
█	2	DMC	469	Avocado Green
█	2	DMC	470	Avocado Green-LT
█	2	DMC	471	Avocado Green-VY LT
█	2	DMC	472	Avocado Green-UL LT
█	2	DMC	500	Blue Green-VY DK
█	2	DMC	520	Fern Green-DK
█	2	DMC	522	Fern Green
█	2	DMC	524	Fern Green-VY LT
█	2	DMC	535	Ash Gray-VY LT
█	2	DMC	580	Moss Green-DK
█	2	DMC	581	Moss Green
█	2	DMC	610	Drab Brown-DK
█	2	DMC	611	Drab Brown
█	2	DMC	612	Drab Brown-LT
█	2	DMC	632	Desert Sand-UL VY DK
█	2	DMC	640	Beige Gray-DK
█	2	DMC	645	Beaver Gray-VY DK
█	2	DMC	646	Beaver Gray-DK
█	2	DMC	647	Beaver Gray-MD
█	2	DMC	648	Beaver Gray-LT
█	2	DMC	676	Old Gold-LT
█	2	DMC	680	Old Gold-DK
█	2	DMC	729	Old Gold-MD
█	2	DMC	733	Olive Green-MD
█	2	DMC	734	Olive Green-LT
█	2	DMC	738	Tan-VY LT
█	2	DMC	746	Off White
█	2	DMC	754	Peach-LT
█	2	DMC	758	Terra Cotta-VY LT
█	2	DMC	762	Pearl Gray-VY LT
█	2	DMC	780	Topaz-UL VY DK

Symbol	Strands	Type	Number	Color
■ ■	2	DMC	782	Topaz-DK
■ ■	2	DMC	783	Topaz-MD
■ ■	2	DMC	801	Coffee Brown-DK
■ ■	2	DMC	822	Beige Gray-LT
■ ■	2	DMC	829	Golden Olive-VY DK
■ ■	2	DMC	830	Golden Olive-DK
■ ■	2	DMC	831	Golden Olive-MD
■ ■	2	DMC	832	Golden Olive
■ ■	2	DMC	833	Golden Olive-LT
■ ■	2	DMC	834	Golden Olive-VY LT
■ ■	2	DMC	838	Beige Brown-VY DK
■ ■	2	DMC	839	Beige Brown-DK
■ ■	2	DMC	840	Beige Brown-MD
■ ■	2	DMC	844	Beaver Brown-UL DK
■ ■	2	DMC	869	Hazelnut Brown-VY DK
■ ■	2	DMC	898	Coffee Brown-VY DK
■ ■	2	DMC	907	Parrot Green-LT
■ ■	2	DMC	927	Gray Green-LT
■ ■	2	DMC	928	Gray Green-VY LT
■ ■	2	DMC	934	Avocado Green-VY DK
■ ■	2	DMC	935	Avocado Green-DK
■ ■	2	DMC	936	Avocado Green-DK MD
■ ■	2	DMC	938	Coffee Brown-UL DK
■ ■	2	DMC	945	Tawny
■ ■	2	DMC	955	Nile Green-LT
■ ■	2	DMC	966	Baby Green-MD
■ ■	2	DMC	975	Golden Brown-DK
■ ■	2	DMC	976	Golden Brown-MD
■ ■	2	DMC	977	Golden Brown-LT
■ ■	2	DMC	3011	Khaki Green-DK
■ ■	2	DMC	3012	Khaki Green-MD
■ ■	2	DMC	3021	Beige Gray-VY VY DK
■ ■	2	DMC	3031	Mocha Brown-VY DK
■ ■	2	DMC	3032	Mocha Brown-MD
■ ■	2	DMC	3046	Yellow Beige-MD
■ ■	2	DMC	3047	Yellow Beige-LT
■ ■	2	DMC	3051	Green Gray-DK
■ ■	2	DMC	3052	Green Gray-MD
■ ■	2	DMC	3064	Desert Sand
■ ■	2	DMC	3072	Beaver Gray-VY LT
■ ■	2	DMC	3078	Topaz-BRT
■ ■	2	DMC	3346	Hunter Green
■ ■	2	DMC	3347	Yellow Green-MD
■ ■	2	DMC	3348	Yellow Green-LT
■ ■	2	DMC	3362	Pine Green-DK
■ ■	2	DMC	3363	Pine Green-MD
■ ■	2	DMC	3364	Pine Green
■ ■	2	DMC	3371	Black Brown
■ ■	2	DMC	3772	Desert Sand-VY DK
■ ■	2	DMC	3776	Mahogany-LT
■ ■	2	DMC	3778	Terra Cotta-LT
■ ■	2	DMC	3781	Mocha Brown-DK
■ ■	2	DMC	3787	Beige Gray-VY DK
■ ■	2	DMC	3790	Beige Gray-UL DK
■ ■	2	DMC	3799	Pewter Gray-VY DK
■ ■	2	DMC	3820	Straw-DK
■ ■	2	DMC	3821	Straw
■ ■	2	DMC	3823	Yellow-UL Pale
■ ■	2	DMC	3826	Golden Brown

Symbol	Strands	Type	Number	Color
■	☒	2	DMC 3828	Hazelnut Brown
■	☒	2	DMC 3829	Old Gold-VY DK
■	☒	2	DMC 3852	Straw-VY DK
■	☒	2	DMC 3855	Autumn Gold-LT
■	☒	2	DMC 3859	Rosewood-LT
■	♣	2	DMC 3862	Mocha Beige-DK
□	①	2	DMC 3865	Winter White
□	○	2	DMC Ecru	Ecru
□	△	1	DMC 762	Pearl Gray-VY LT
□	△	1	DMC 3865	Winter White
■	☒	1	DMC 500	Blue Green-VY DK
■	☒	1	DMC 3031	Mocha Brown-VY DK
■	⑧	1	DMC 934	Avocado Green-VY DK
■	☒	1	DMC 3371	Black Brown
■	☒	1	DMC 839	Beige Brown-DK
■	☒	1	DMC 869	Hazelnut Brown-VY DK
■	⑤	1	DMC 444	Lemon-DK
■	☒	1	DMC 165	Moss Green-VY LT
■	☒	1	DMC 3021	Beige Gray-VY VY DK
■	☒	1	DMC 3799	Pewter Gray-VY DK
■	☒	1	DMC 444	Lemon-DK
■	☒	1	DMC 3852	Straw-VY DK
■	☒	1	DMC 310	Black
■	☒	1	DMC 934	Avocado Green-VY DK
■	☒	1	DMC 310	Black
■	☒	1	DMC 3371	Black Brown
■	④	1	DMC 165	Moss Green-VY LT
■	☒	1	DMC 307	Lemon
■	☒	1	DMC 934	Avocado Green-VY DK
■	☒	1	DMC 3021	Beige Gray-VY VY DK
■	☒	1	DMC 3031	Mocha Brown-VY DK
■	☒	1	DMC 3799	Pewter Gray-VY DK
■	☒	1	DMC 648	Beaver Gray-LT
■	☒	1	DMC 955	Nile Green-LT
■	☒	1	DMC 500	Blue Green-VY DK
■	☒	1	DMC 3021	Beige Gray-VY VY DK
□	☒	1	DMC 762	Pearl Gray-VY LT
□	☒	1	DMC 3866	Beige Brown-UL VY LT
■	⑧	1	DMC 928	Gray Green-VY LT
■	☒	1	DMC 955	Nile Green-LT
□	①	1	DMC 3747	Blue Violet-VY LT
□	☒	1	DMC 3866	Beige Brown-UL VY LT
□	☒	1	DMC 3756	Baby Blue-UL VY LT
□	☒	1	DMC 3865	Winter White

Расход нитей**Нитей в мотке:** 6**Длина мотка:** 795.0 см

Type	Number	Full	Half	Quarter	Petite	Back(cm)	Str(cm)	Spec(cm)	French	Bead	Skein	Est.
[Yellow] DMC	165	565	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Yellow] DMC	166	1219	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Brown] DMC	167	1386	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Brown] DMC	301	766	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Yellow] DMC	307	3588	0	0	0	0.0	0.0	0.0	0	0	2.000	
[Black] DMC	310	600	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Green] DMC	320	216	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Red] DMC	356	748	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Dark Green] DMC	367	232	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Light Green] DMC	368	596	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Brown] DMC	371	1434	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Brown] DMC	372	1459	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Orange] DMC	402	504	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Brown] DMC	420	2463	0	0	0	0.0	0.0	0.0	0	0	2.000	
[Brown] DMC	433	857	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Brown] DMC	434	1068	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Brown] DMC	435	1176	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Brown] DMC	436	999	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Brown] DMC	437	927	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Yellow] DMC	444	842	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Yellow] DMC	445	1034	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Grey] DMC	452	819	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Dark Green] DMC	469	1382	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Green] DMC	470	1171	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Green] DMC	471	1432	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Yellow] DMC	472	653	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Dark] DMC	500	764	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Dark] DMC	520	1145	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Green] DMC	522	908	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Grey] DMC	524	901	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Dark] DMC	535	1848	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Dark] DMC	580	1667	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Dark] DMC	581	1048	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Brown] DMC	610	2788	0	0	0	0.0	0.0	0.0	0	0	2.000	
[Brown] DMC	611	2471	0	0	0	0.0	0.0	0.0	0	0	2.000	
[Brown] DMC	612	856	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Brown] DMC	632	1313	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Brown] DMC	640	1726	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Dark] DMC	645	2241	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Dark] DMC	646	1443	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Grey] DMC	647	1308	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Grey] DMC	648	1017	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Yellow] DMC	676	775	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Brown] DMC	680	1758	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Yellow] DMC	729	1468	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Yellow] DMC	733	1248	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Yellow] DMC	734	848	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Brown] DMC	738	968	0	0	0	0.0	0.0	0.0	0	0	1.000	
[White] DMC	746	1067	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Brown] DMC	754	355	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Brown] DMC	758	852	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Grey] DMC	762	204	0	0	0	0.0	0.0	0.0	0	0	1.000	
[Brown] DMC	780	661	0	0	0	0.0	0.0	0.0	0	0	1.000	

Type	Number	Full	Half	Quarter	Petite	Back(cm)	Str(cm)	Spec(cm)	French	Bead	Skein Est.
■ DMC	782	1755	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	783	2732	0	0	0	0.0	0.0	0.0	0	0	2.000
■ DMC	801	799	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	822	1427	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	829	537	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	830	633	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	831	1903	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	832	2078	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	833	1402	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	834	1113	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	838	1390	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	839	2717	0	0	0	0.0	0.0	0.0	0	0	2.000
■ DMC	840	1548	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	844	4979	0	0	0	0.0	0.0	0.0	0	0	3.000
■ DMC	869	935	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	898	677	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	907	398	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	927	233	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	928	288	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	934	1046	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	935	871	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	936	2043	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	938	1453	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	945	1002	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	955	170	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	966	337	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	975	771	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	976	792	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	977	391	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	3011	2096	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	3012	2657	0	0	0	0.0	0.0	0.0	0	0	2.000
■ DMC	3021	4404	0	0	0	0.0	0.0	0.0	0	0	2.000
■ DMC	3031	1529	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	3032	1619	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	3046	837	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	3047	1258	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	3051	3359	0	0	0	0.0	0.0	0.0	0	0	2.000
■ DMC	3052	1554	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	3064	563	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	3072	779	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	3078	696	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	3346	1689	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	3347	1058	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	3348	860	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	3362	2638	0	0	0	0.0	0.0	0.0	0	0	2.000
■ DMC	3363	1202	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	3364	1426	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	3371	901	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	3772	923	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	3776	412	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	3778	571	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	3781	2096	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	3787	4417	0	0	0	0.0	0.0	0.0	0	0	2.000
■ DMC	3790	2342	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	3799	1379	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	3820	2229	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	3821	1149	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	3823	1007	0	0	0	0.0	0.0	0.0	0	0	1.000
■ DMC	3826	1043	0	0	0	0.0	0.0	0.0	0	0	1.000

