

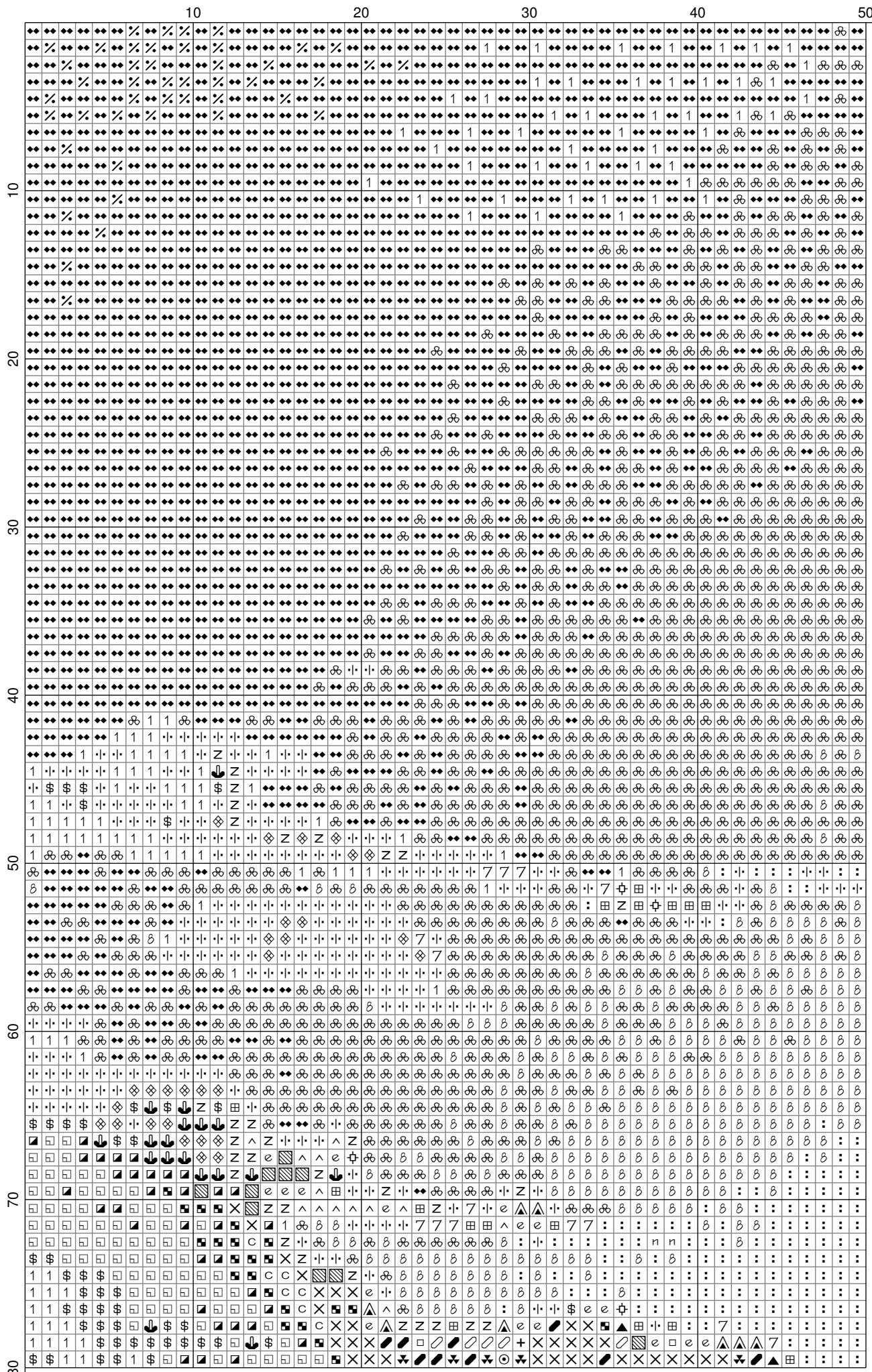


◇◇	0006 Светлый серый (133)
◆◆	0026 Темный синий (7047)
#	0079 Фиолетовый (586)
\$	0410 Темный бордовый (1367)
%	0420 Черный (4983)
..	0673 Серый (462)
■■	0709 Темный красный (453)
*	0725 Светлый сиреневый (215)
+	0906 Темный розовый (611)
↑	0971 Темный серый (312)
-	0972 Темный серый (536)
.	3017 Сливовый (550)
/	3112 Светлый синий (337)
1	3219 Темный-темный коричневый (5476)
2	3230 Темный серый (629)
3	3240 Светлый синий (297)
4	3250 Молочный (919)
5	3256 Серый (408)
6	3258 Светлый серый (581)
7	4195 Темный серый (1243)
8	5172 Темный синий (2381)
9	5193 Бежево-сиреневый (621)
:	5204 Темный-темный сиреневый (1984)
··	5205 Темный-темный фиолетовый (2612)
<	BLEND 0002 + 0220 (516)
=	BLEND 0007 + 0032 (197)
>	BLEND 0009 + 3214 (756)
▼▼	BLEND 0024 + 3103 (330)
ஃ	BLEND 0026 + 5172 (6025)
▬▬	BLEND 0028 + 0410 (664)
◊	BLEND 0032 + 3022 (262)
▨▨	BLEND 0038 + 3097 (490)
««	BLEND 0040 + 5201 (452)
»»	BLEND 0051 + 3012 (592)
⊕	BLEND 0052 + 3024 (545)
▬	BLEND 0056 + 3044 (581)
✚	BLEND 0060 + 3229 (339)
Ⓜ	BLEND 0061 + 3238 (511)
☒	BLEND 0063 + 0906 (598)
▬	BLEND 0065 + 3014 (676)
☰☰	BLEND 0074 + 0077 (541)
☰☰	BLEND 0074 + 0729 (454)
●	BLEND 0079 + 0729 (609)
❖❖	BLEND 0080 + 3112 (509)
◎	BLEND 0118 + 0708 (248)
❖	BLEND 0220 + 0812 (918)
▬	BLEND 0314 + 3073 (568)
▬	BLEND 0402 + 0905 (187)
▬	BLEND 0407 + 0908 (610)
//	BLEND 0672 + 0673 (512)
♥	BLEND 0674 + 3032 (609)
☒	BLEND 0705 + 3072 (416)
▬	BLEND 0705 + 3078 (466)
▬	BLEND 0707 + 3083 (364)
▬	BLEND 0727 + 0729 (209)
▬	BLEND 0768 + 0809 (440)
▬	BLEND 0771 + 3023 (319)
^	BLEND 0772 + 0811 (730)
▫	BLEND 0809 + 3023 (483)
◆	BLEND 0812 + 3219 (938)

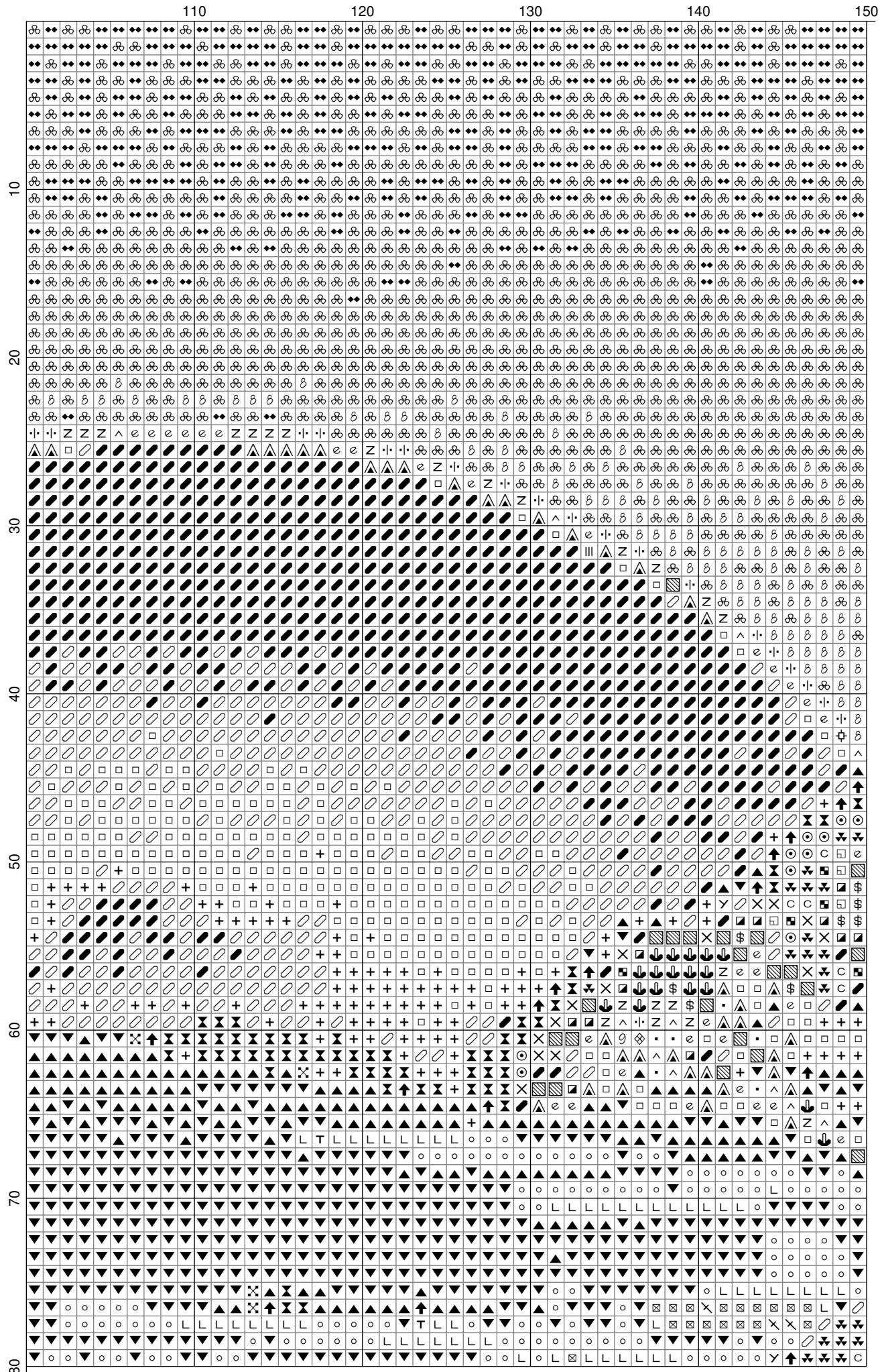
C	BLEND 0867 + 3105 (311)
▬	BLEND 0869 + 0909 (392)
e	BLEND 0879 + 3094 (536)
▼	BLEND 0906 + 3012 (1189)
▲	BLEND 0906 + 3014 (1016)
▬	BLEND 0906 + 3015 (783)
▬	BLEND 0906 + 3096 (1294)
▬	BLEND 0906 + 3211 (1336)
m	BLEND 0971 + 3258 (518)
▬	BLEND 0972 + 5185 (1027)
o	BLEND 3014 + 3088 (1290)
▲	BLEND 3015 + 3099 (615)
▬	BLEND 3026 + 3027 (448)
▬	BLEND 3028 + 3220 (348)
S	BLEND 3031 + 3221 (403)
△	BLEND 3038 + 3165 (548)
▬	BLEND 3048 + 3112 (390)
▼	BLEND 3073 + 3203 (844)
▬	BLEND 3073 + 3209 (791)
X	BLEND 3090 + 3094 (387)
▬	BLEND 3101 + 3249 (929)
Z	BLEND 3108 + 3237 (600)
▬	BLEND 3111 + 3256 (528)
▬	BLEND 3182 + 3216 (261)
▬	BLEND 3203 + 5201 (843)
▬	BLEND 3213 + 3220 (670)
▼	BLEND 3215 + 3253 (364)
▬	BLEND 3225 + 5213 (1208)
A	BLEND 3230 + 5193 (638)
▬	BLEND 3249 + 4195 (1086)

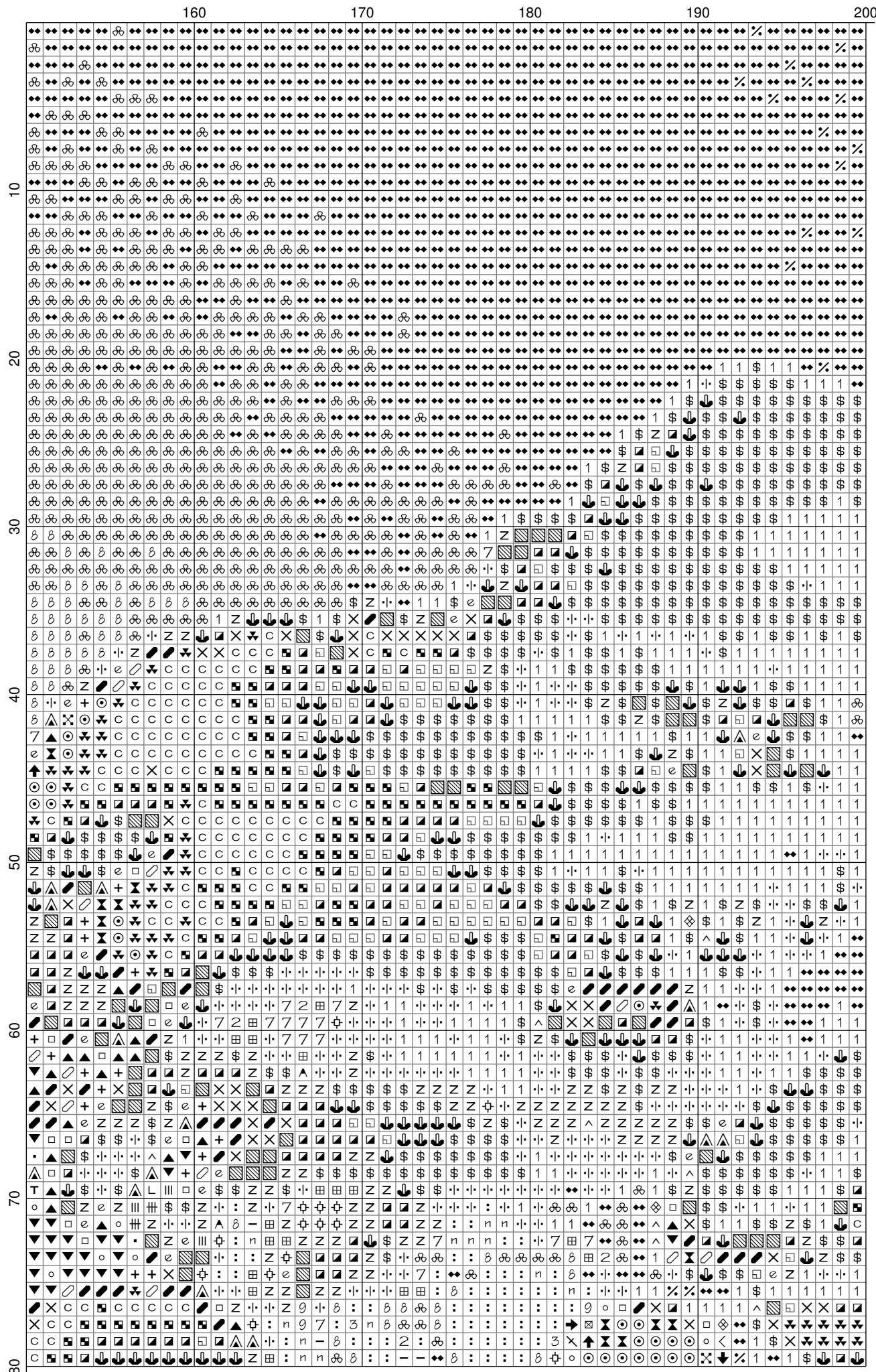
* Key is for Gamma floss

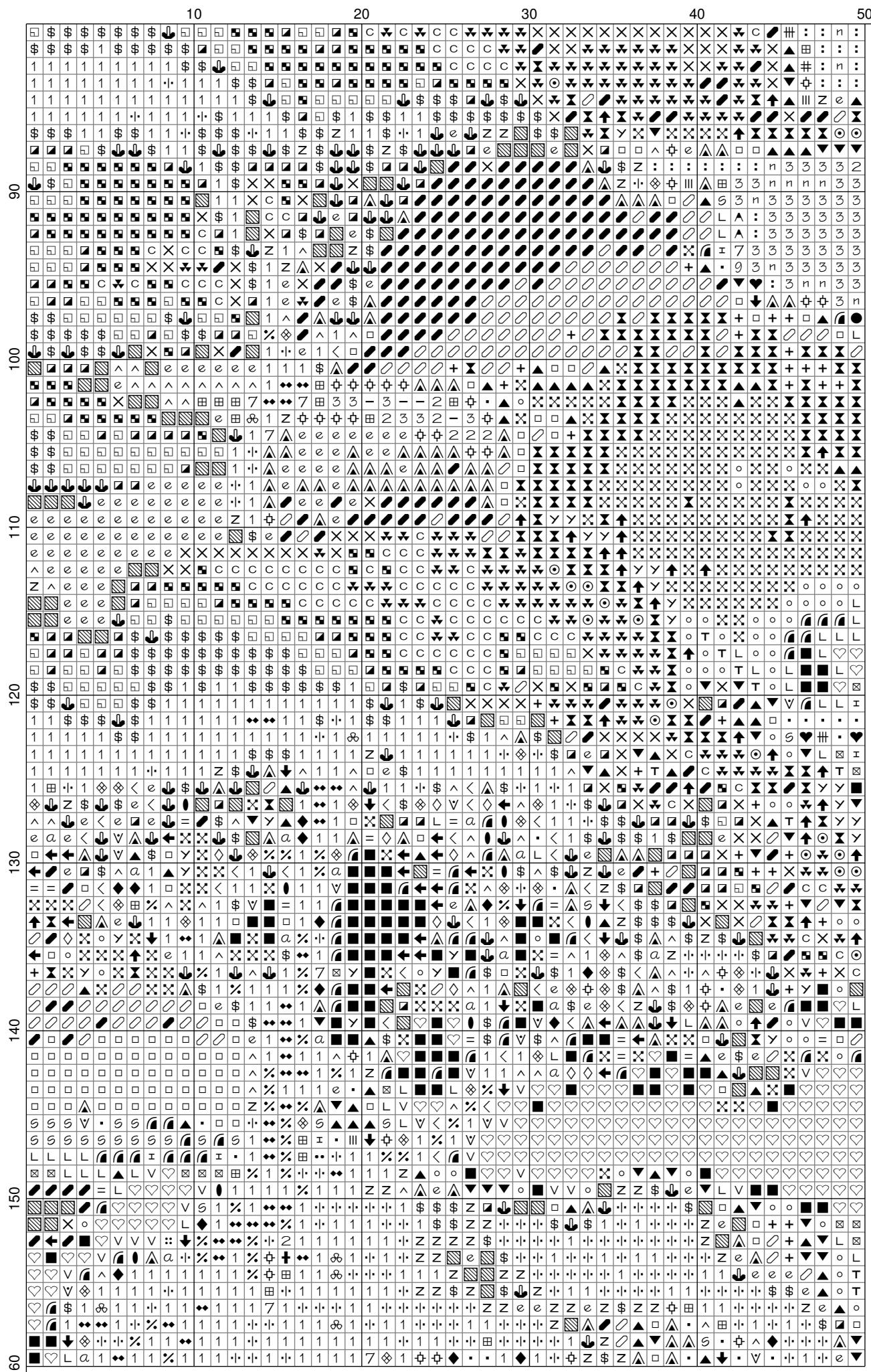
** After color's name in parenthesis is number of stitches made by this color



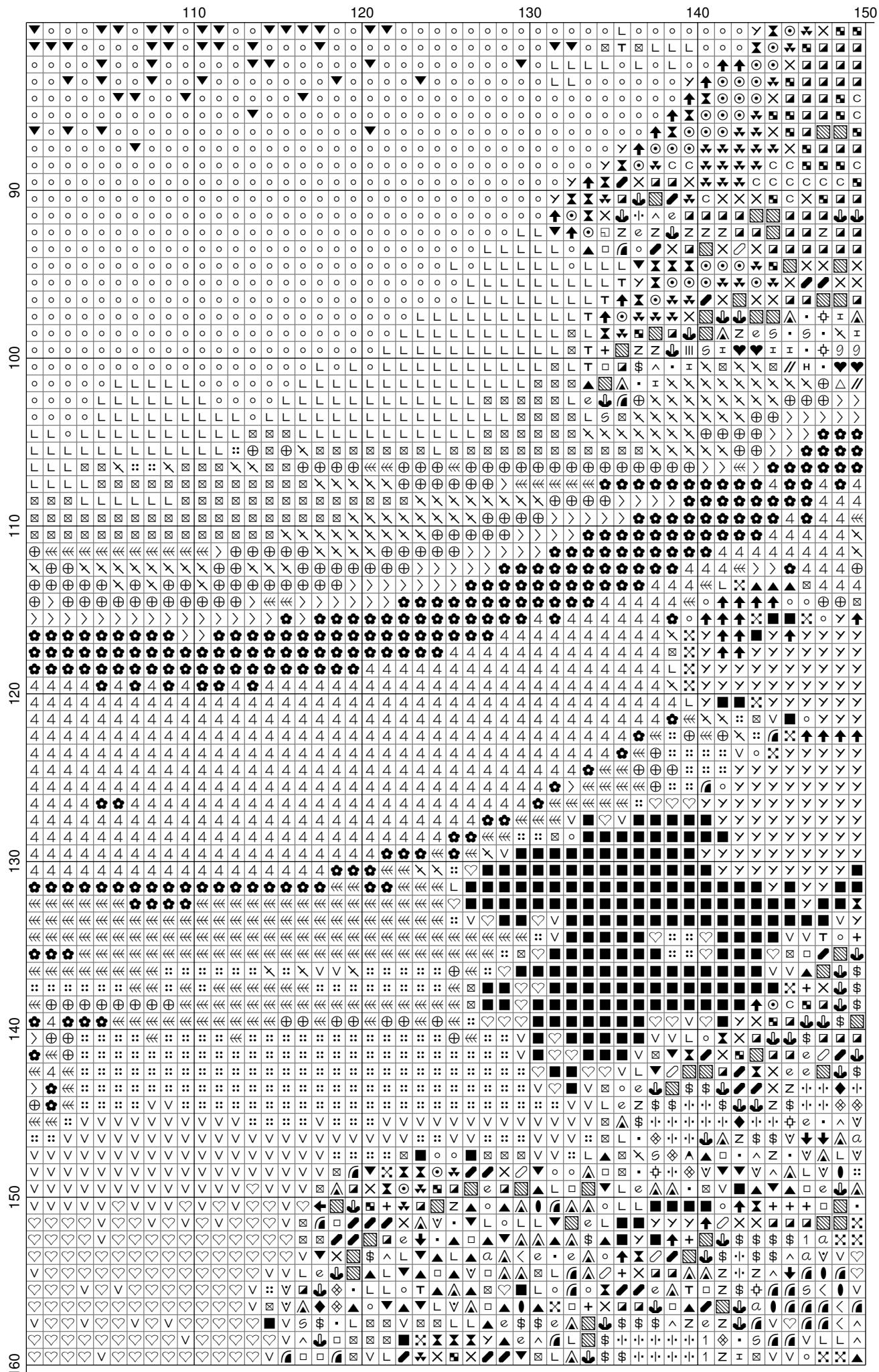




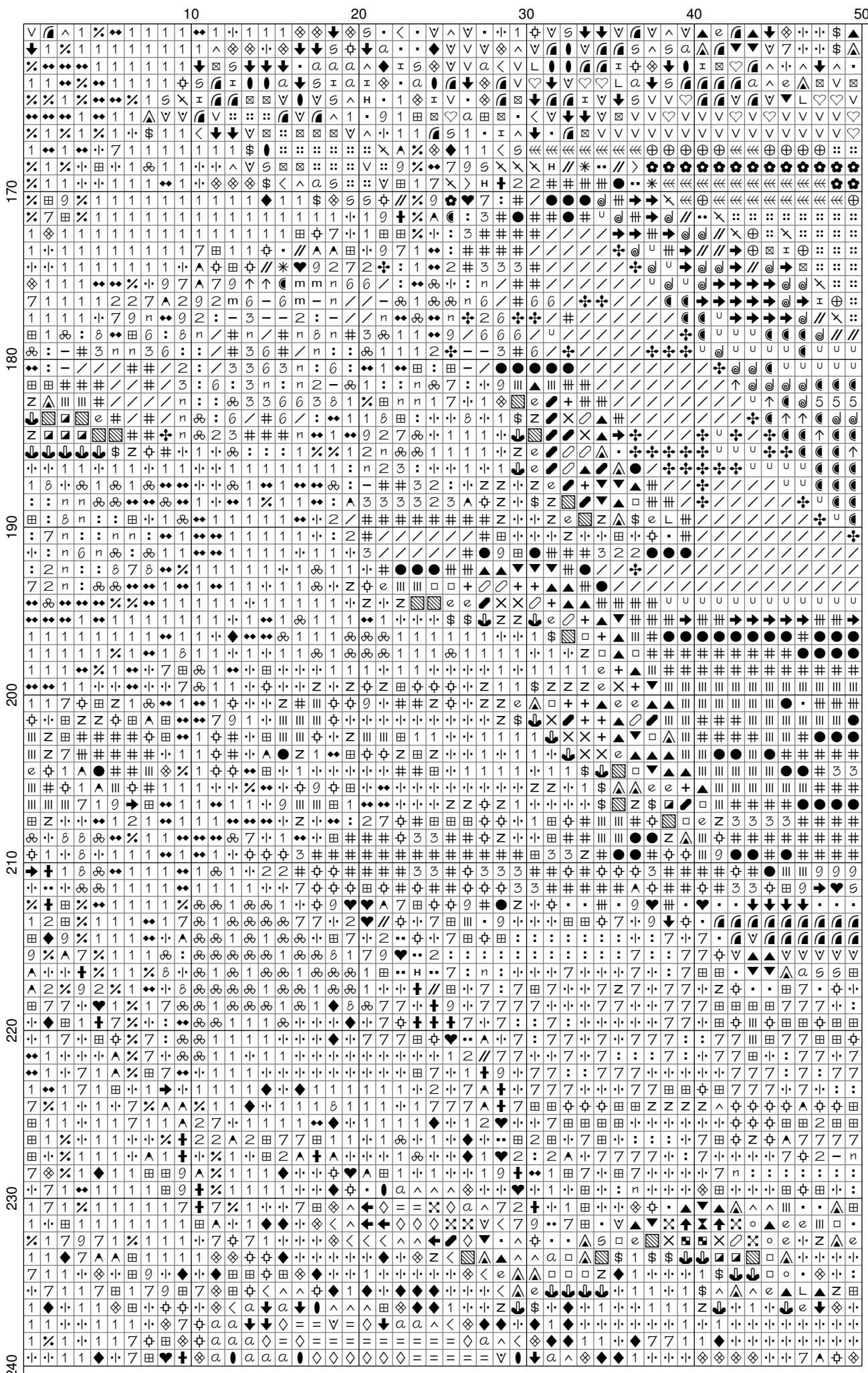








The image shows a large grid of binary data, likely representing the first 1000 bytes of a file named 'lala'. The grid is structured with columns labeled 160, 170, 180, and 190 at the top, and rows labeled 60, 90, 100, 110, 120, 130, 140, and 150 on the left. The data is represented by a variety of symbols, including squares, diamonds, crosses, and numbers, arranged in a repeating pattern across the grid.



The image displays a grid of symbols representing the first 1000 rows of the Arecibo message. The grid is organized into 10 columns, each labeled with a number from 110 to 150 at the top. The vertical axis on the left is labeled with numbers 170, 180, 190, 200, 210, 220, 230, 240, and 250, indicating the row index. The symbols are arranged in a repeating pattern of binary digits (0s and 1s) and various graphical characters, including geometric shapes like triangles, squares, and circles, as well as more complex symbols like stars and arrows. The overall pattern forms a detailed representation of the message's content across the specified range.

