

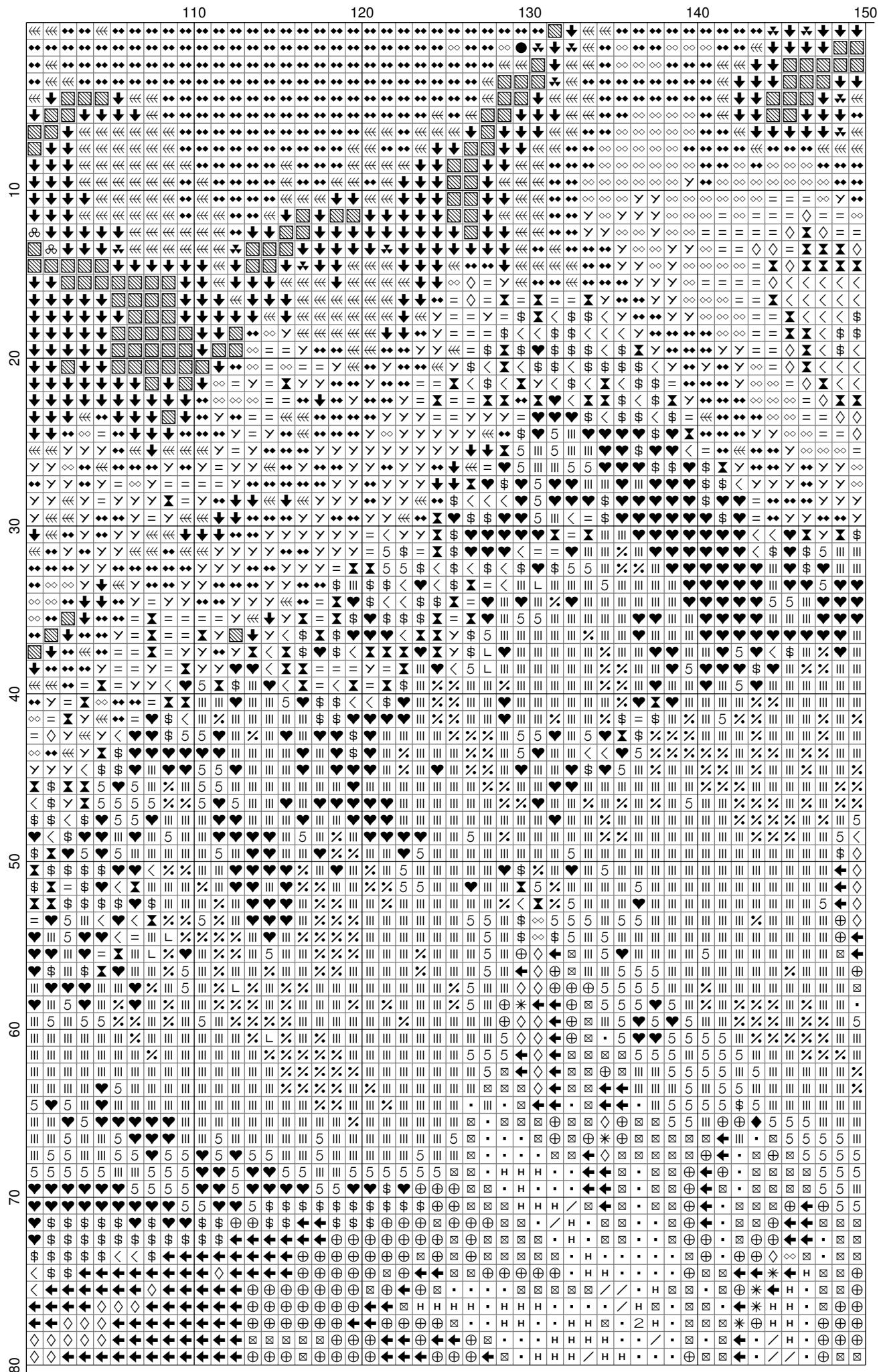


◇◇	0060 Зелено-серый (907)
◆◆	0152 Серый (1775)
#	0420 Черный (5485)
\$	0665 Темный серый (1439)
%	0666 Темный серый (1966)
..	3017 Сливовый (1030)
■■	3032 Светлый шоколадный (885)
*	3040 Болотный (557)
+	3070 Темный серый (2206)
↑	3101 Темный серо-сиреневый (1501)
-	3120 Темный-темный синий (10315)
.	3163 Коричневый хаки (2015)
/	3164 Темный коричневый хаки (3383)
1	3219 Темный-темный коричневый (3553)
2	3228 Темный коричневый хаки (1383)
3	3230 Темный серый (744)
4	3249 Светлый коричневый (1420)
5	3259 Серо-зеленый (1723)
6	4195 Темный серый (1405)
7	5172 Темный синий (1168)
8	5184 Черно-серый (3095)
9	5195 Темный-темный зеленый (6751)
:	5205 Темный-темный фиолетовый (1640)
··	BLEND 0026 + 5172 (3451)
<	BLEND 0039 + 0665 (906)
=	BLEND 0039 + 3046 (1008)
>	BLEND 0052 + 0053 (1642)
▼▼	BLEND 0056 + 0915 (1324)
❖❖	BLEND 0056 + 3033 (1202)
⬇	BLEND 0058 + 3229 (888)
◊◊	BLEND 0060 + 0154 (1539)
▨▨	BLEND 0095 + 3247 (1486)
««	BLEND 0152 + 3165 (2042)
»»	BLEND 0154 + 3163 (2608)
⊕⊕	BLEND 0154 + 3229 (2829)
▬▬	BLEND 0155 + 3164 (2353)
✚✚	BLEND 0406 + 0909 (403)
✉✉	BLEND 0611 + 3094 (270)
✖✖	BLEND 0664 + 0665 (634)
▬▬	BLEND 0666 + 3070 (2051)
▬▬▬▬	BLEND 0666 + 3259 (3414)
▬▬▬▬	BLEND 0672 + 3017 (1124)
●●	BLEND 0672 + 3217 (1295)
❖❖	BLEND 0673 + 3017 (1046)
◎◎	BLEND 0870 + 0909 (766)
❖❖	BLEND 0876 + 0877 (653)
▬▬	BLEND 0876 + 3091 (470)
▬▬	BLEND 0877 + 3017 (714)
▬▬	BLEND 0877 + 3098 (460)
//	BLEND 0926 + 3023 (135)
♥♥	BLEND 0972 + 5188 (1159)
▬▬	BLEND 3017 + 3101 (1353)
▬▬	BLEND 3046 + 5186 (892)
▬▬	BLEND 3094 + 3108 (491)
▬▬	BLEND 3108 + 3237 (742)
▬▬	BLEND 3165 + 3247 (1595)
▬▬	BLEND 3168 + 3229 (1817)
^	BLEND 3219 + 3228 (1576)
▫▫	BLEND 3249 + 4195 (1548)
◆◆	BLEND 5191 + 5192 (1902)

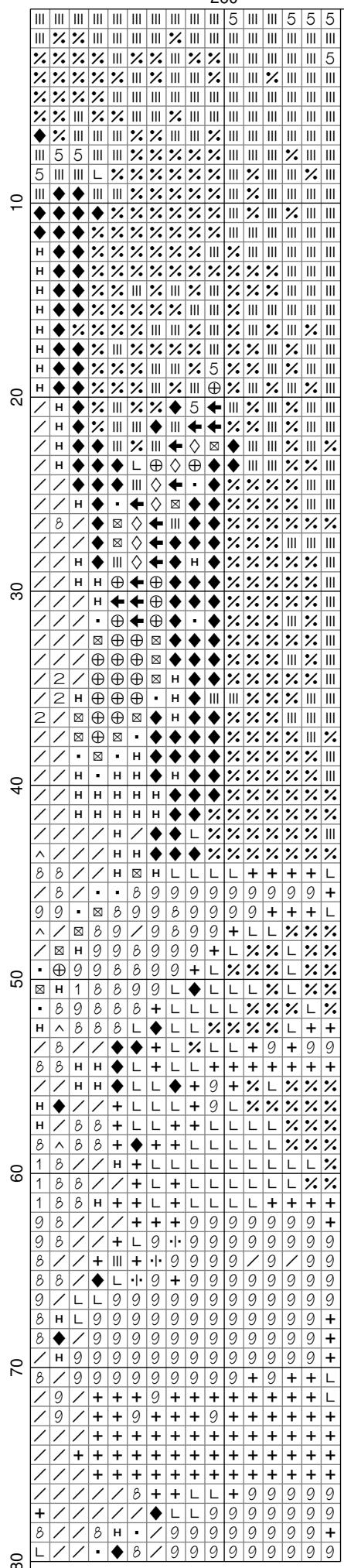
* Key is for Gamma floss

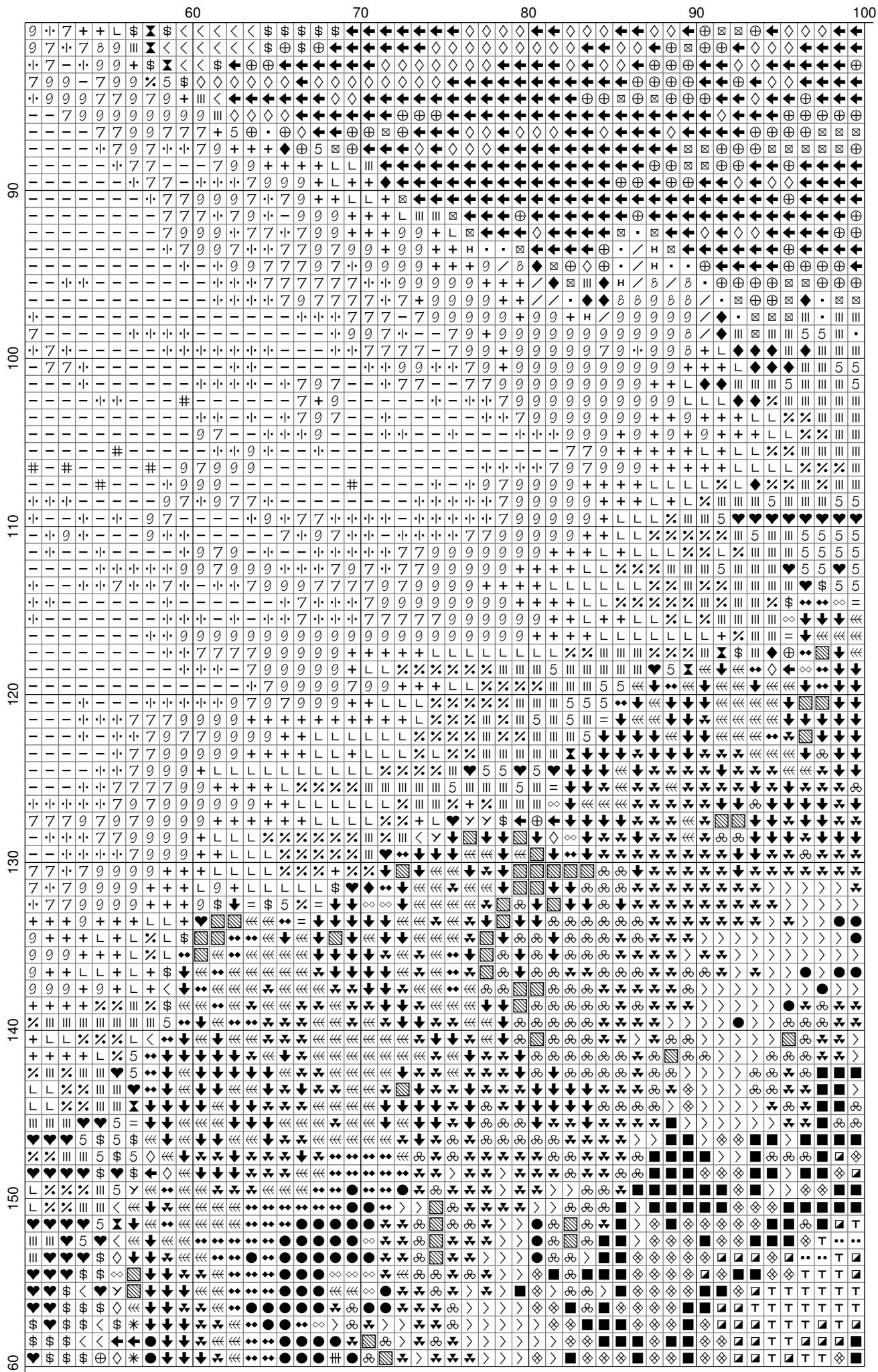
** After color's name in parenthesis is number of stitches made by this color

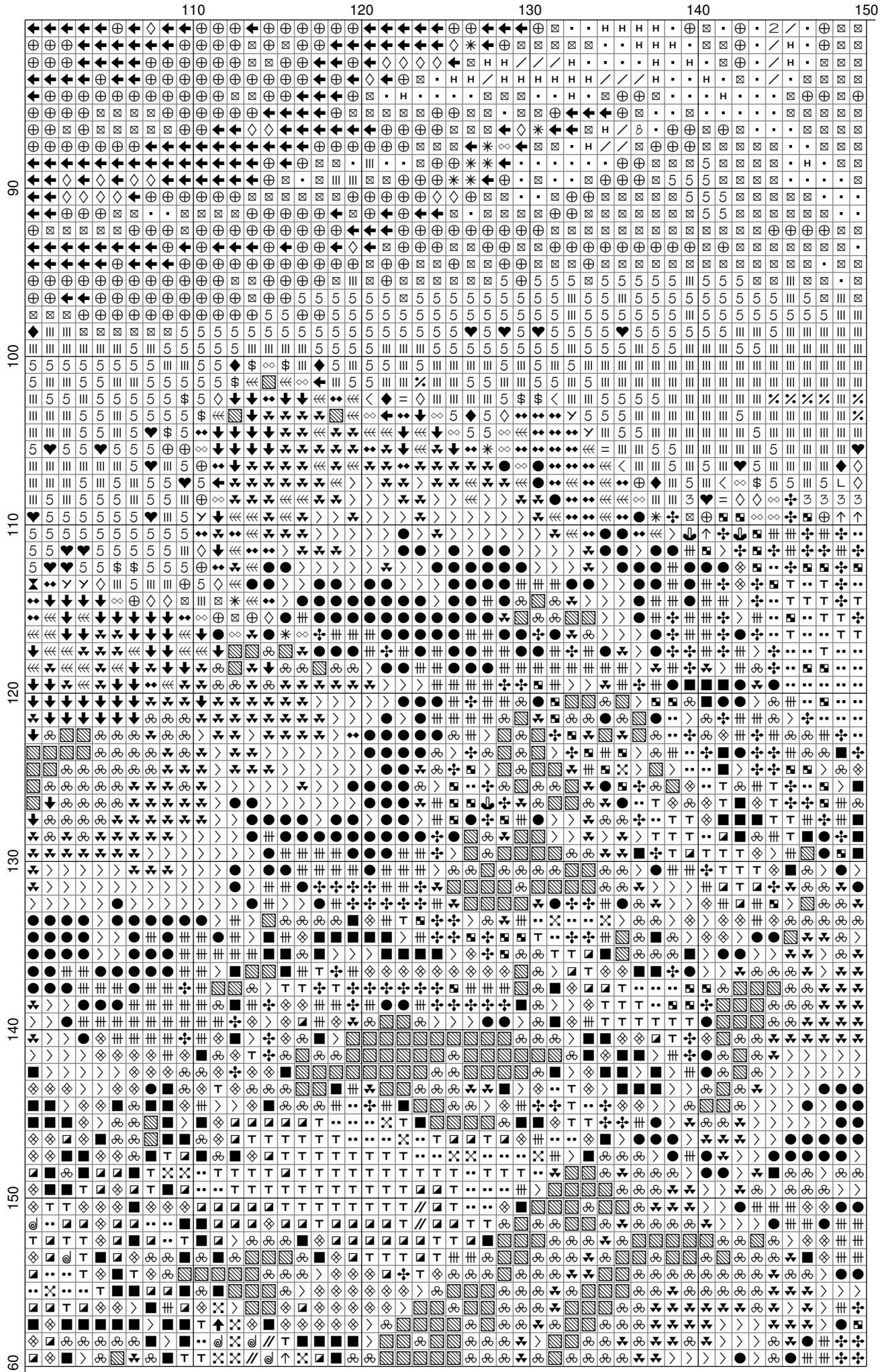
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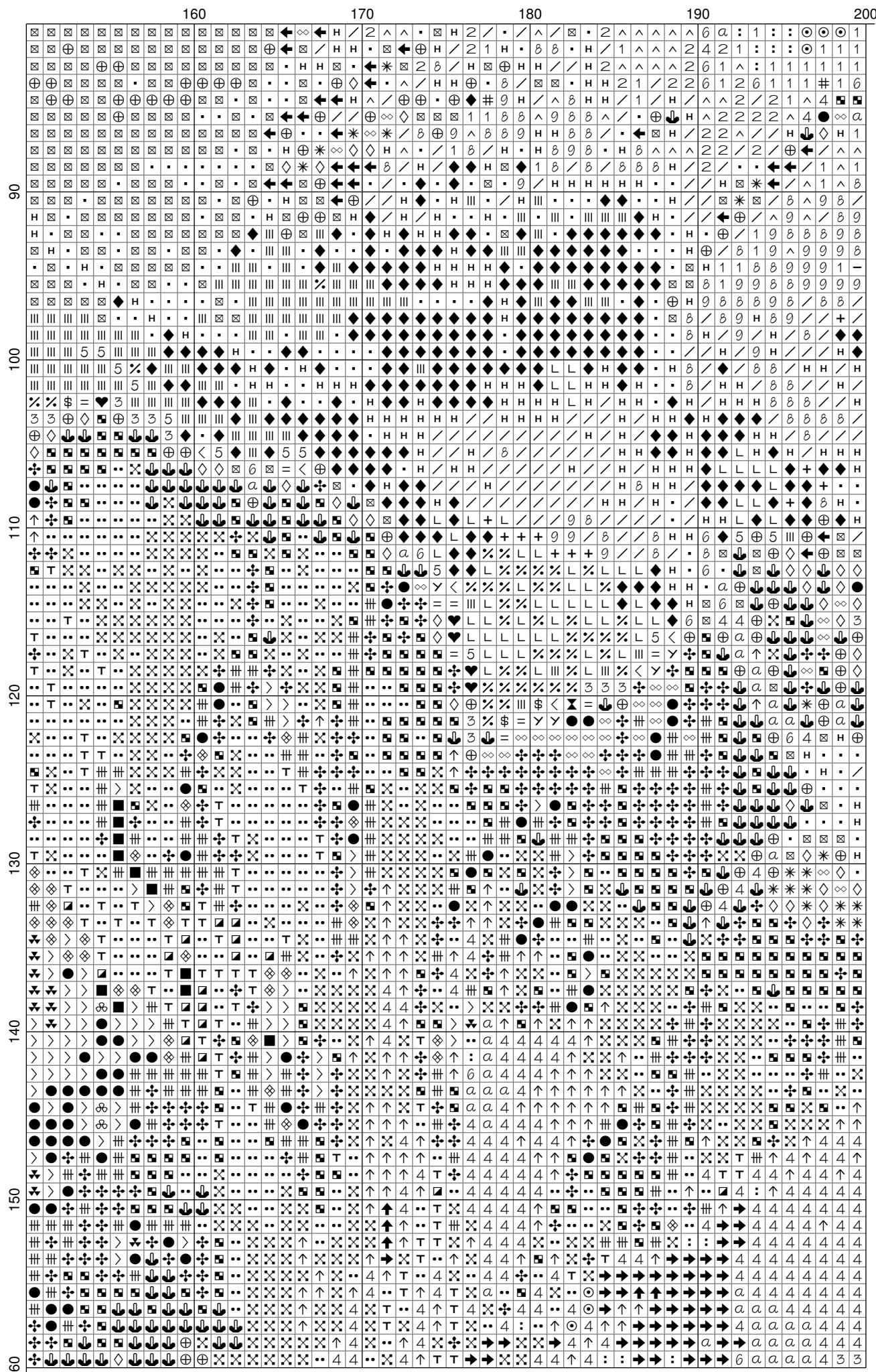


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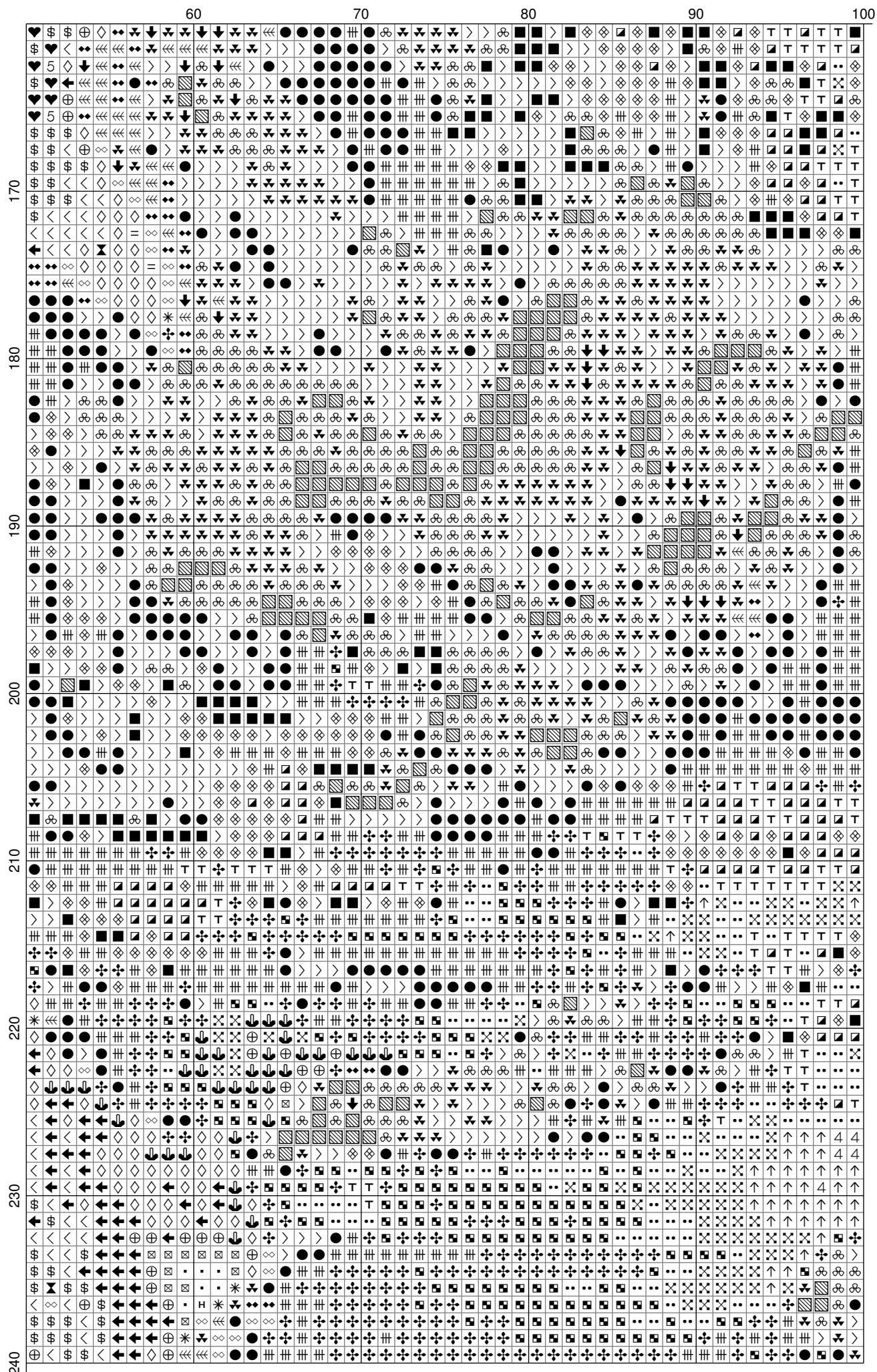




The image displays a grid of binary data, representing the 201st through 250th rows of the Arecibo message. The grid consists of a series of vertical columns, each containing a sequence of binary digits (0s and 1s). These digits are arranged in a repeating pattern of symbols, which correspond to the characters used in the original message. The symbols include various letters of the alphabet, numbers, punctuation marks, and special characters. The grid is set against a white background with black text, and the overall pattern is highly structured and repetitive.

260

/ / . ♦ 9 / H / 8 + + 9 9 9 9
/ III ☒ 1 9 . / L + + + + / 9
☒ . 9 1 H H / 8 8 + 9 9 9 9 / 9
♦ 9 9 9 ♦ / + + 9 9 9 9 / 9 8 /
9 - 9 / L / + + 9 + 9 9 / 8 / /
9 8 9 9 / / 9 + 9 + 9 8 8 / / 8
· 9 9 8 9 + + + + 8 8 8 / 8 9
9 9 9 / 9 + 9 9 + 9 9 8 8 / 9 9
9 9 / 9 9 9 + + 9 9 9 8 / 9 9
/ / / / 9 9 + + + 9 9 / 8 9 9
/ / H / 9 8 + 8 + 9 9 8 / 8 9 9
/ / / / 8 / / 8 8 9 9 8 8 8 9 9
/ / / / 8 8 / 9 8 8 8 / 8 8 9
/ H / / / 8 8 8 8 8 / 8 8 9 8
H H H / / / 8 8 8 8 8 / 8 8 9 8
/ / / / 8 8 / 8 8 8 8 / 9 9 9 9
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/ / / / 2 8 ^ 8 8 8 8 8 9 8 +
/ 2 / / / 2 ^ 8 8 8 8 9 8 8 +
8 8 8 8 8 8 8 8 8 8 8 / / L
/ 8 / / 8 8 8 8 8 8 8 8 H ♦ H
♦ H H H / / / 8 8 8 8 8 / H H
♦ H ♦ H H H H H / / 8 8 8 8 / /
a 6 3 6 6 6 ♦ H H H H H 8 8 / / /
3 3 6 6 6 6 6 H ♦ H H 8 8 8 8
3 a a 6 a a a . ♦ / 8 8 8 8 / 8
↑ a a 6 a a a a H 8 8 8 8 8 8
↑ 4 a a a a a a . + 8 8 8 8 8 8
☒ ↑ a a a a a a 6 ♦ + / / / 8 8 8
.. ↑ 4 a a a a a H 6 ♦ + / / / 8 8
↑ a a a a a 4 a 6 ♦ ♦ L L + L + +
4 → 6 4 ↑ a 6 6 ♦ ♦ L L L L L L
→ 6 ↑ a / / 6 6 L L L L L L L
a ↑ ☒ a 2 / 8 8 6 ♦ L L L L L L
4 ☒ a ^ / 8 ^ 8 H ♦ ♦ ♦ ♦ L ☒ ☒
4 ☒ 2 2 2 ^ 8 / H 6 ♦ ♦ ♦ ♦ ♦ L ☒
↑ 4 6 / ^ 8 6 H a a a ♦ ♦ ♦ ♦ ♦
☒ a H 2 ^ 8 6 a a a a 6 a ♦ ♦ ♦
↑ a H ^ 8 ^ / 6 6 6 6 6 6 a a a
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H H ^ ^ ^ 8 6 6 6 6 6 a 6 6 a a
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/ ^ ^ 8 8 6 6 6 6 → → 6 6 : : : 6
2 ^ 8 ^ ^ 2 6 6 → → : : : 6 : 6
8 ^ 8 8 6 6 6 6 : 6 : : : : : 6
^ 8 8 2 8 2 6 6 6 → : : : : : : 6
^ 8 8 ^ 8 2 6 6 : → : : : : : 6
^ 8 8 8 6 6 6 : : : : : : 6
8 ^ 8 8 6 6 a : : : : : : 6
^ ^ ^ 8 8 6 6 a 6 → → → : : 6
^ 8 8 ^ 8 6 6 a 6 a a a a : : 6
1 ^ ^ ^ 8 6 6 6 6 → → → 6 6 : 6
1 ^ ^ ^ / 6 6 6 6 6 : : 6 : 6
1 8 ^ ^ 6 6 6 : 6 6 6 : : 6 : :
9 ^ ^ ^ 8 6 6 : 6 6 6 6 : 6 8 8
^ ^ ^ 8 2 8 8 : 6 6 6 2 : ^ 8 8
^ ^ ^ ^ 8 / 8 8 6 6 8 ^ ^ ^ ^ 8
^ ^ ^ ^ / 6 2 6 6 8 8 8 8 8 8 /
9 ^ ^ ^ 2 / 8 8 8 8 8 8 8 8 8 /
^ 9 ^ 2 2 2 2 ^ 8 ^ ^ 8 ^ ^ 8 ^ 8 /
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^ ^ ^ ^ ^ 2 2 ^ / . H / 8 ^ 8 /
^ 8 2 2 2 2 2 H H 8 8 ^ 8 /
^ ^ 2 2 2 2 ^ 6 H 8 / / 8 8 / / 8 /
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2 2 2 2 · ☒ ☒ H 8 / 9 9 9 9 9 9 /
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2 · ⊕ ☒ ☒ / 8 8 8 / 9 9 9 9 9 9 9
H ⊕ ☒ . / 8 9 9 9 9 9 9 9 9 9 9
⊕ ☒ . 2 8 8 8 9 9 9 9 9 9 9 9 9
· 2 ^ 8 / 8 9 9 9 9 9 9 9 9 9 9
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^ / . H ^ 8 8 9 9 9 9 9 9 8 9 9
8 H H 8 8 8 9 9 9 9 9 9 9 9 9 /
H H ^ ^ / 8 8 ^ 9 9 8 9 9 9 8 / / H
H / ^ 8 / 8 ^ 8 9 8 9 / 8 / / H



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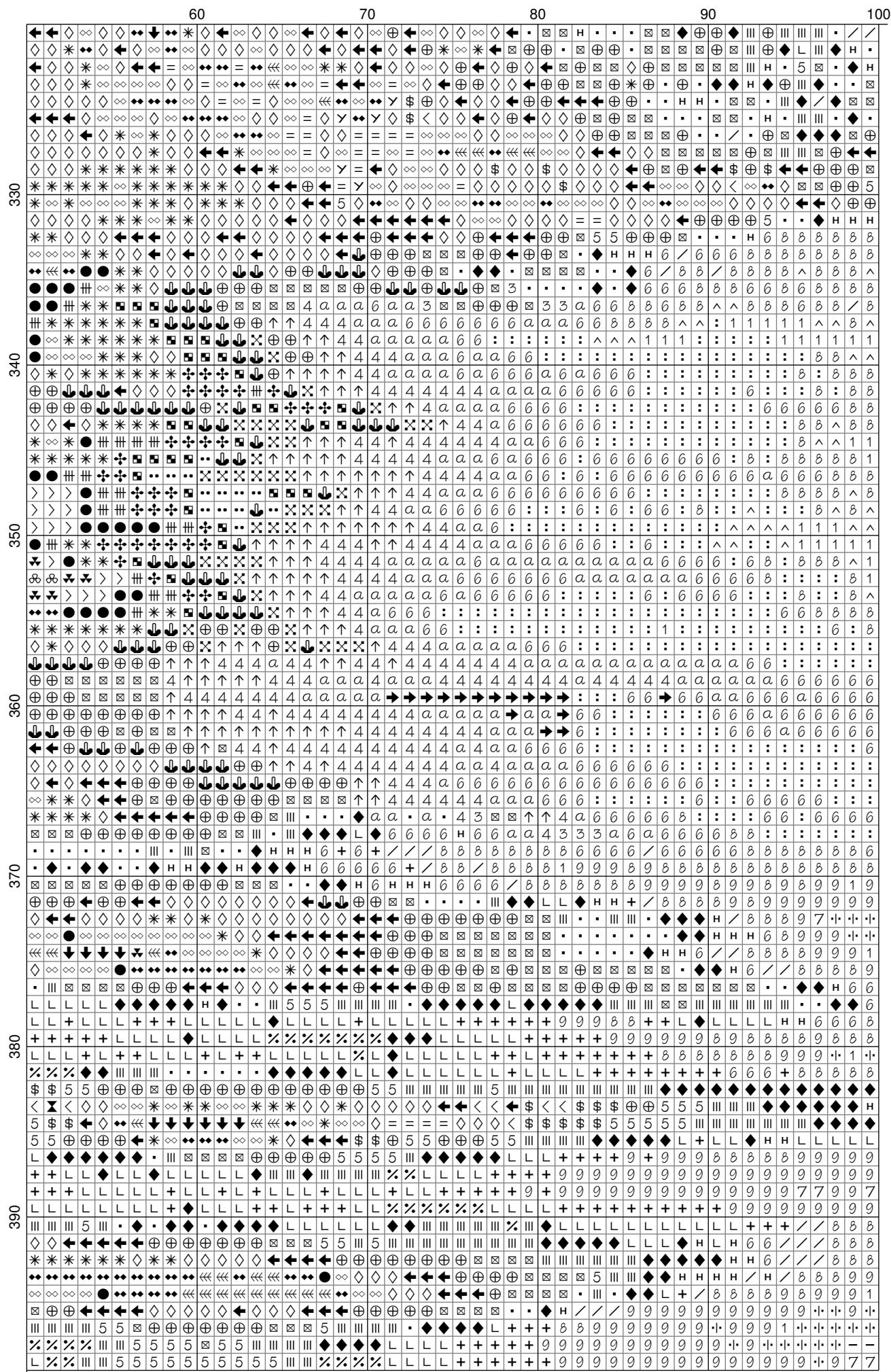
	160	170	180	190	200
170					
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240					

260

	/ ^ 8 8 8 ^ 8 1 8 / 8 9 8 / ♦ H .
170	9 ^ 8 ^ 8 ^ 8 8 / / ^ 9 H ♦ H / / ♦
	^ 9 9 9 9 8 / H / 9 8 / ♦ H / / /
	1 9 9 8 H ♦ / 9 9 / H H / H L H
	^ 9 8 / / H 9 9 9 / L L L L / ♦
	1 9 / H / / 9 9 9 / L ♦ L L L / L
	9 9 H H / 9 9 9 9 / L / ♦ / / .
	8 / ♦ / 8 9 9 9 9 / L H / III □ □
	8 ♦ H 9 9 9 9 9 9 8 H □ □ □ □
	H . / 8 9 9 9 9 9 9 / □ □ □ □ □
	□ / 9 8 9 9 9 9 9 □ □ □ H / .
	. 8 8 9 9 8 9 9 / L □ . H . □ □
	H 9 8 9 9 9 8 / L III □ . □ □ □
180	/ 9 1 9 9 9 / L ♦ III ♦ H ♦ H . ♦
	/ 9 9 9 9 / / ♦ III L H H H H /
	8 9 1 9 / H III ♦ / H H H / / H
	^ 9 9 9 9 8 / ♦ / 9 / / / / / H
	^ 9 9 9 9 9 / H / / . / / . /
	^ 8 8 9 9 9 / / . H / H H H /
	8 9 9 9 9 9 8 / H / ^ / H / 8 8
	8 9 9 1 9 H / 9 9 1 8 H / / 8 8
	^ 9 1 - 9 / 9 9 9 9 / 8 / 8 9 9
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	9 9 - - 9 - - 9 / 9 9 8 9 9 9
	. . 9 1 - # - 9 L + 9 9 9 9 9 9
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190	- 9 9 . + . 9 . . 9 . . 9 9
	- 9 . + . H 1 9 9 9 9 9 9 9
	9 . + . / 1 9 9 9 . 7 - 9 9
	. ♦ - 1 9 . . 9 - 9 9 9 9 - 9 L
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	1 9 - 9 9 - - - 9 / H / 9 8 8 9
200	. . - - 9 . - - - 9 / / 8 8 8 9 9
	1 9 9 - . . - - 1 9 / 8 9 / 9 1 9
	9 9 9 9 . . . - 9 9 8 9 8 8 9 1 1
	9 . . - . - 9 - - 9 1 9 9 9 9 1 9
	9 - . - - 9 9 - 9 9 9 9 9 1 9 1 9
	9 9 9 9 - . 9 9 9 9 9 9 9 9 - 1
	9 9 9 9 9 9 9 9 9 8 9 1 - - - 9
	/ / 8 / 9 / 8 8 9 9 9 - - - 1 9
	/ H / / / / / / 1 9 9 1 - . 9
	/ H / H H / / / 8 9 1 . 1 . 1 . 9
210	/ / / / / / 8 ^ 1 9 1 9 9 9 9 9
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	9 1 - - - - - . . - . . - . . - - 9
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	- 1 1 9 9 9 1 . 1 . . - - . . - - 9
	1 - 1 9 9 9 1 - 1 . . 1 - 1 . . . 9
	9 # - 1 9 ^ 1 1 1 1 . . - - 1 - 9
230	9 ^ 1 1 1 1 1 9 1 1 1 1 1 . . - 8
	9 9 1 - 9 1 1 1 9 1 - - 1 1 9 /
	1 . . 9 1 1 9 1 - 1 9 1 - 1 1 9 8
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	- - - - # - . . - # - # - 9 9 9
240	- - # # - - 1 . . - - # - 1 9 9

	210	220	230	240	250
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260

