

Схема для вышивания крестом

Каталог: igolki.net

Код схемы: srkbczgnio

Название: Сатаров

Оттенков: 50

Размер: 400x287 стежков.

Разбивка схемы: 10x6 страниц

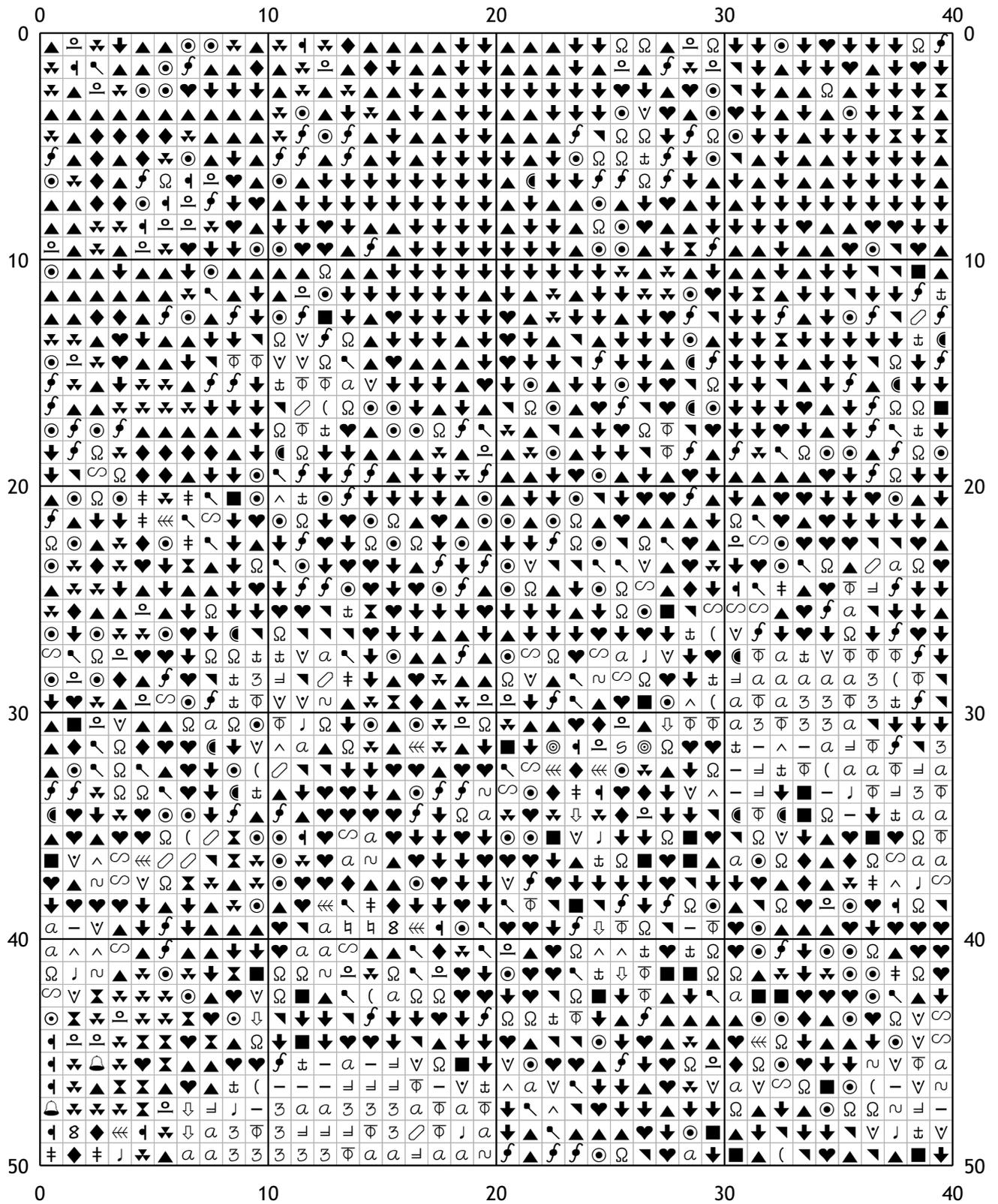
Версия процессора: 0.2.0

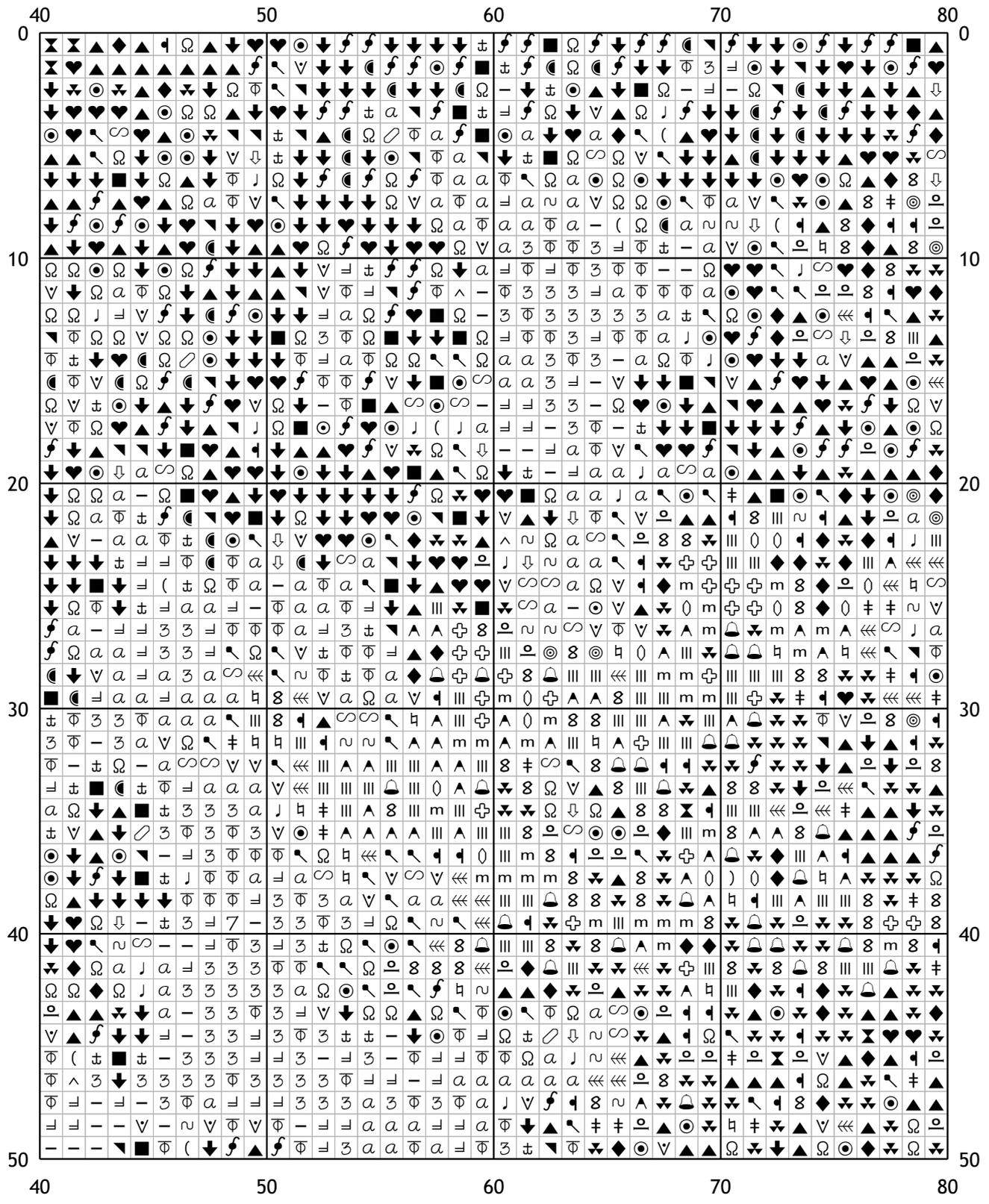
Дата создания: 14.06.2010

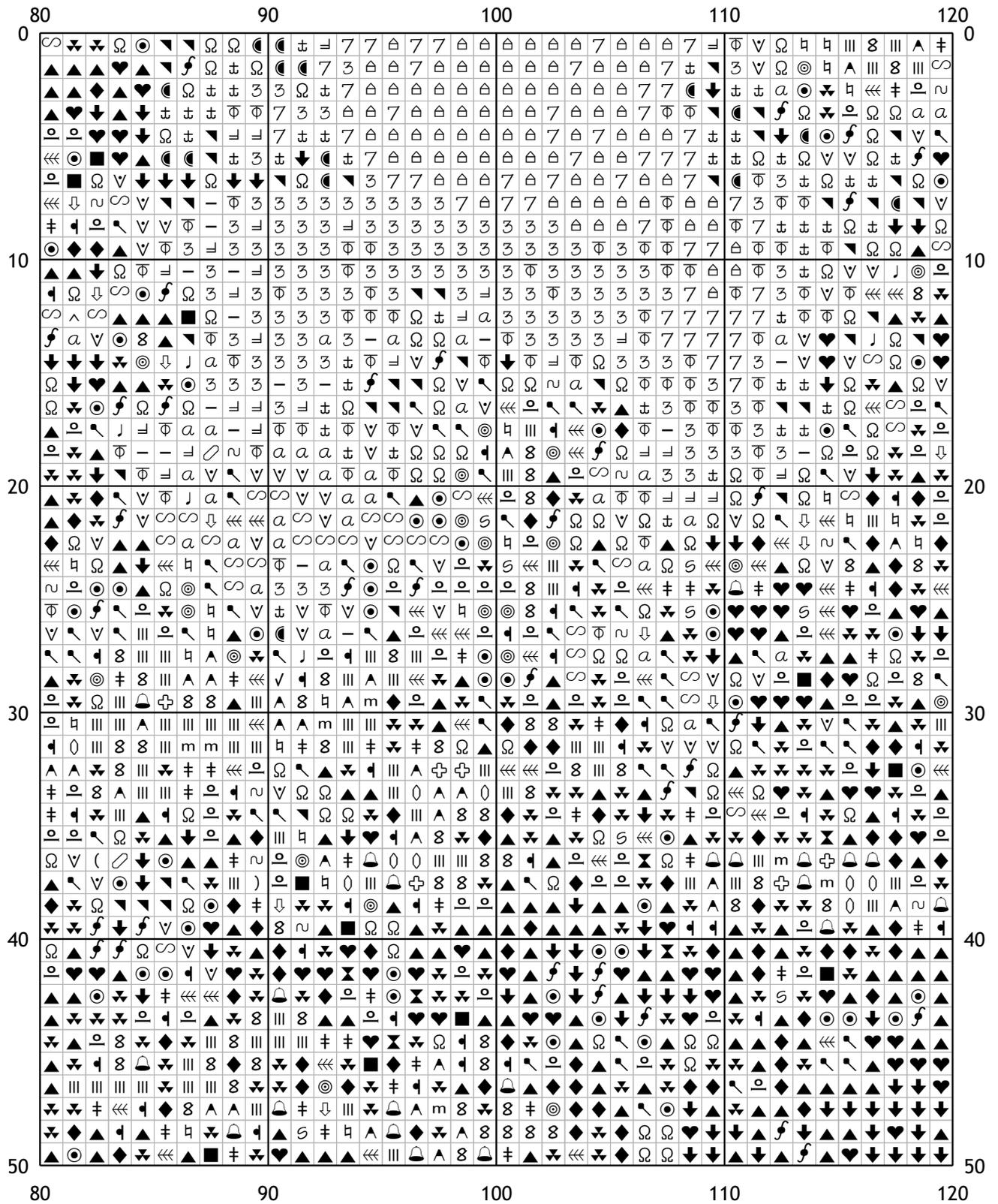


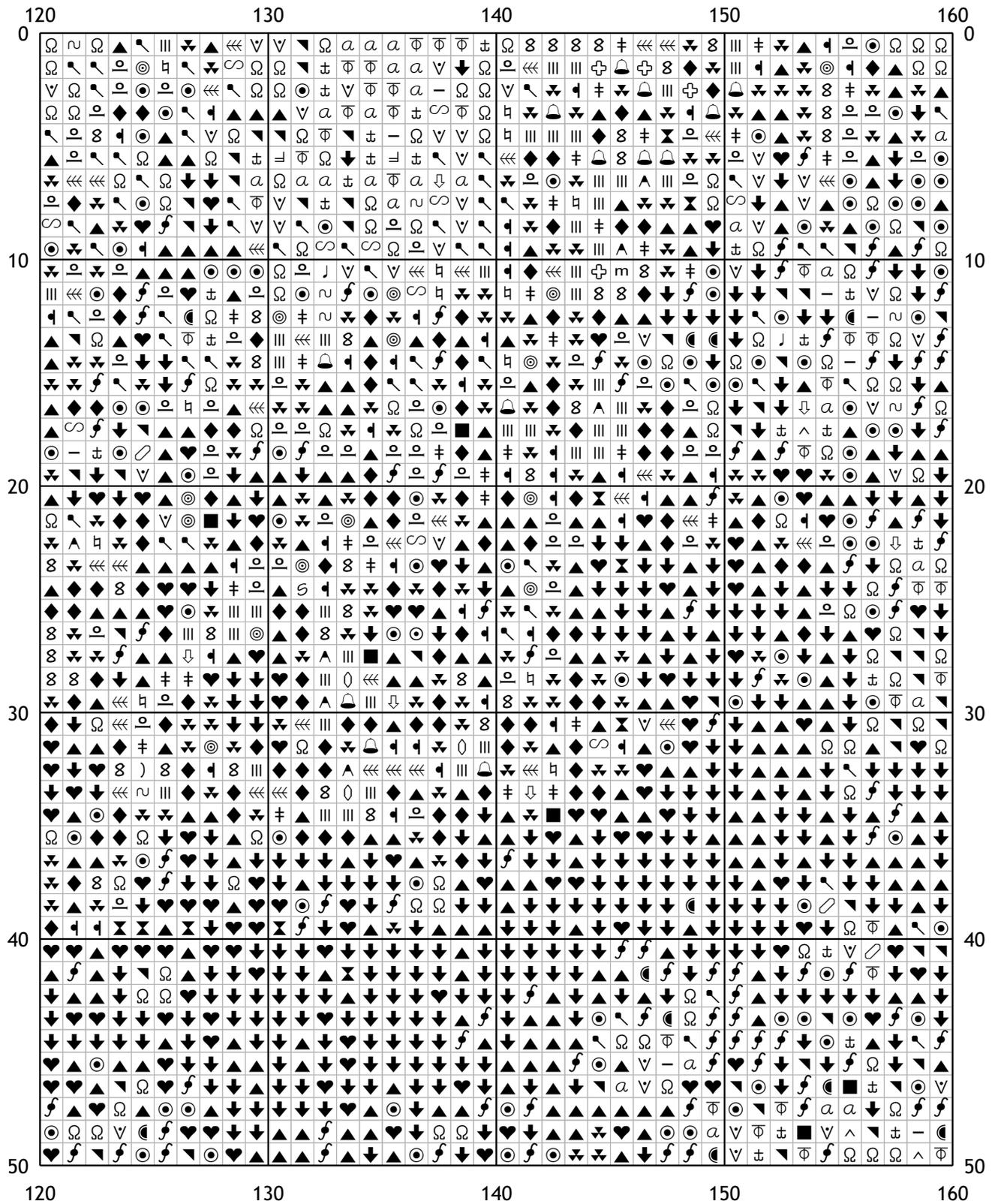
Карта цветов (DMC)

 310 - black (262)	 3371 - brown black (3109)	 934 - avocado green black (1221)
 844 - beaver gray ul dk (5495)	 3031 - mocha brown vy dk (2411)	 3021 - brown gray vy dk (7304)
 413 - pewter gray dk (404)	 3781 - mocha brown dk (4311)	 839 - beige brown dk (261)
 645 - beaver gray vy dk (3636)	 535 - ash gray vy lt (6048)	 869 - hazel nut brown vy dk (896)
 317 - pewter gray (3455)	 610 - drab brown dk (2416)	 3011 - khaki green dk (857)
 3790 - beige gray ul dk (3236)	 3862 - mocha beige dk (888)	 646 - beaver gray dk (5533)
 451 - shell gray dk (823)	 611 - drab brown (3533)	 731 - olive green dk (187)
 840 - beige brown md (638)	 640 - beige gray vy dk (5134)	 522 - fern green (1435)
 3012 - khaki green md (896)	 169 - pewter gray lt (2135)	 m 370 - mustard md (644)
 612 - drab brown lt (3547)	 647 - beaver gray md (3083)	 A 371 - mustard (1213)
 841 - beige brown lt (1155)	 318 - steel gray lt (1857)	 q 3013 - khaki green lt (523)
 452 - shell gray md (590)	 809 - delft blue (2452)	 642 - beige gray dk (1607)
 834 - golden olive vy lt (861)	 3752 - antique blue vy lt (1643)	 3840 - lavender blue lt (6382)
 738 - tan vy lt (3475)	 648 - beaver gray lt (1767)	 3782 - mocha brown lt (927)
 415 - pearl gray (8565)	 842 - beige brown vy lt (597)	 613 - drab brown vy lt (930)
 168 - pewter gray vy lt (2635)	 739 - tan vy lt (987)	 3024 - brown gray vy lt (1787)
 543 - beige brown ul vy lt (710)	 822 - beige gray lt (339)	



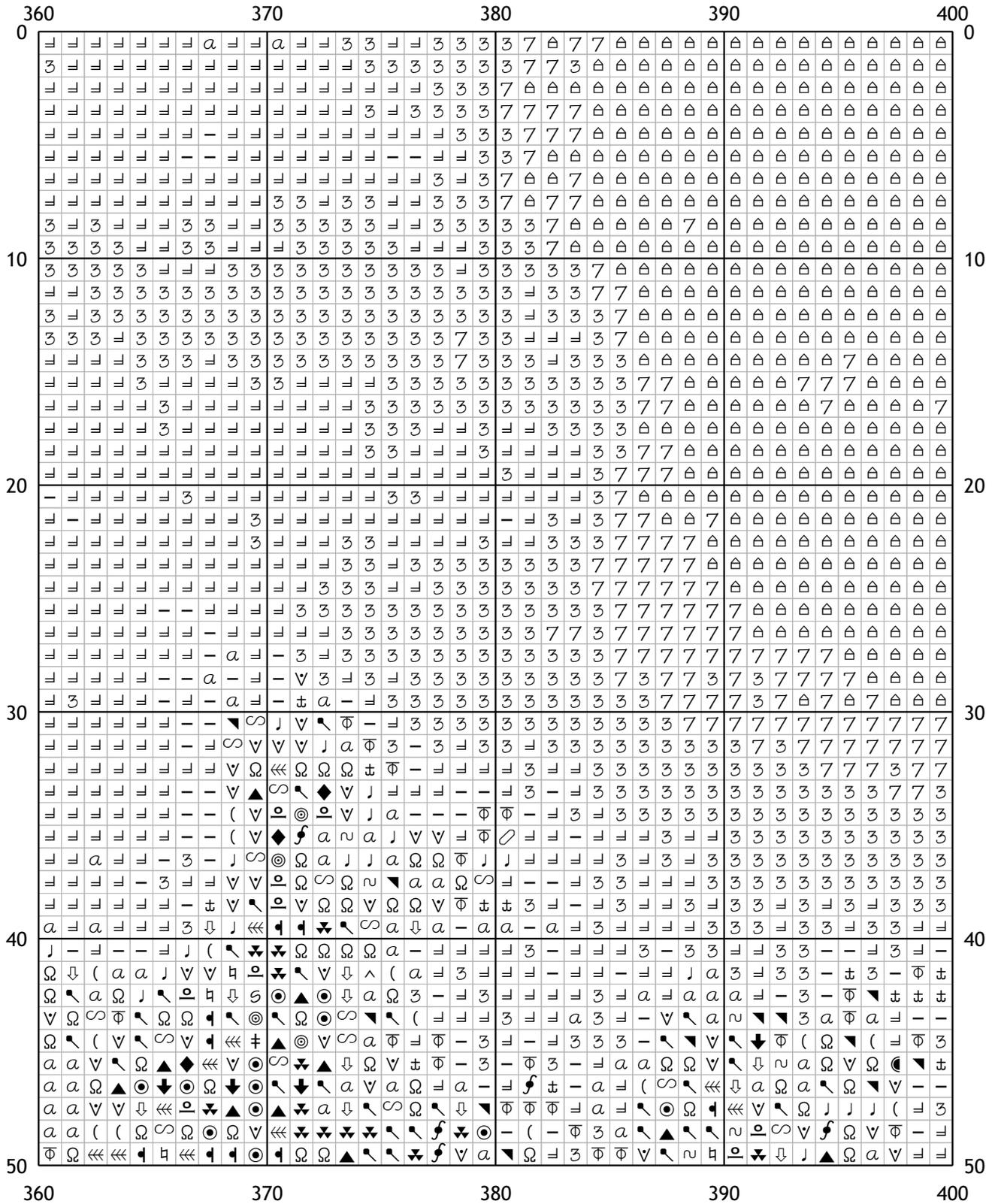


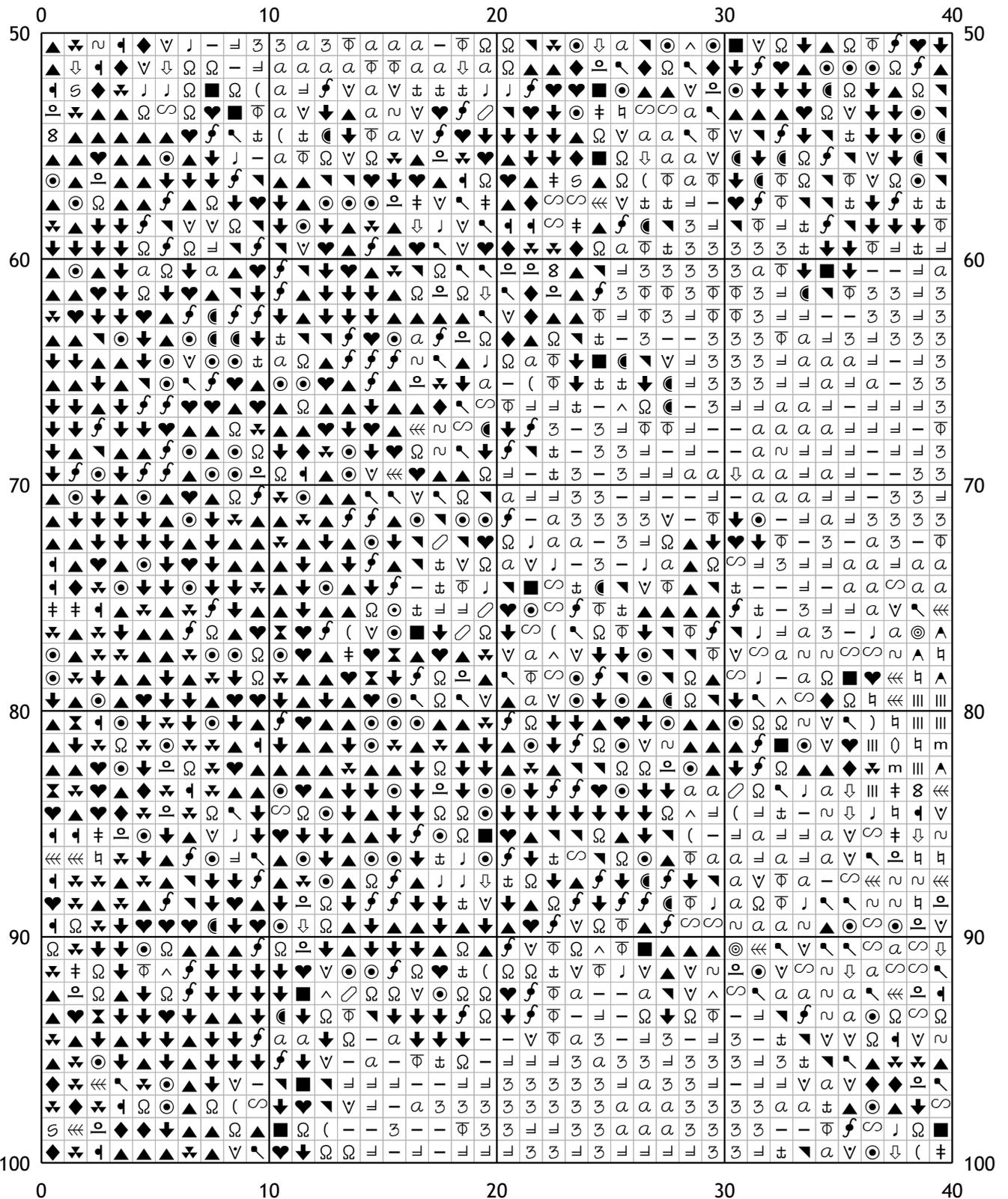


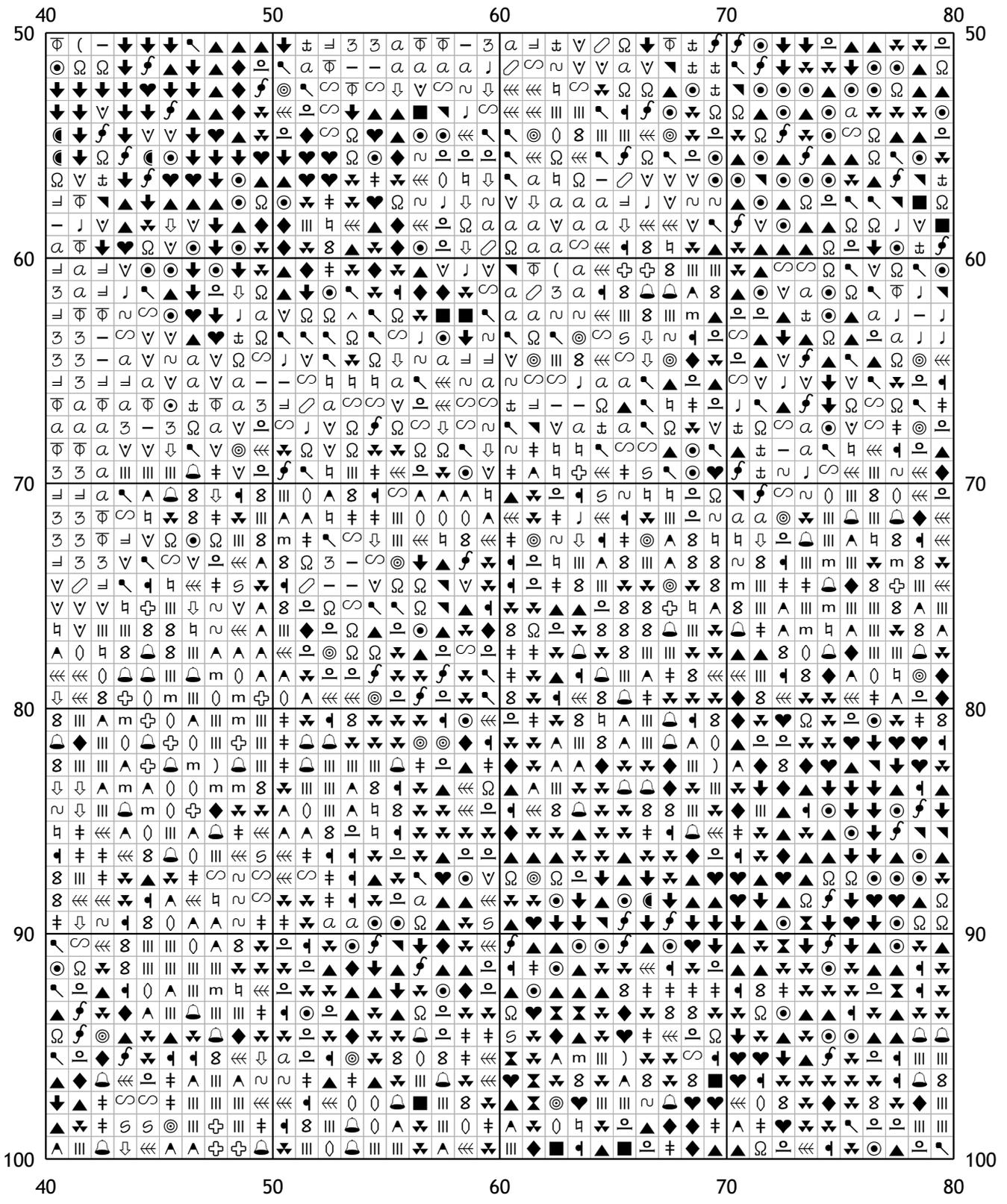


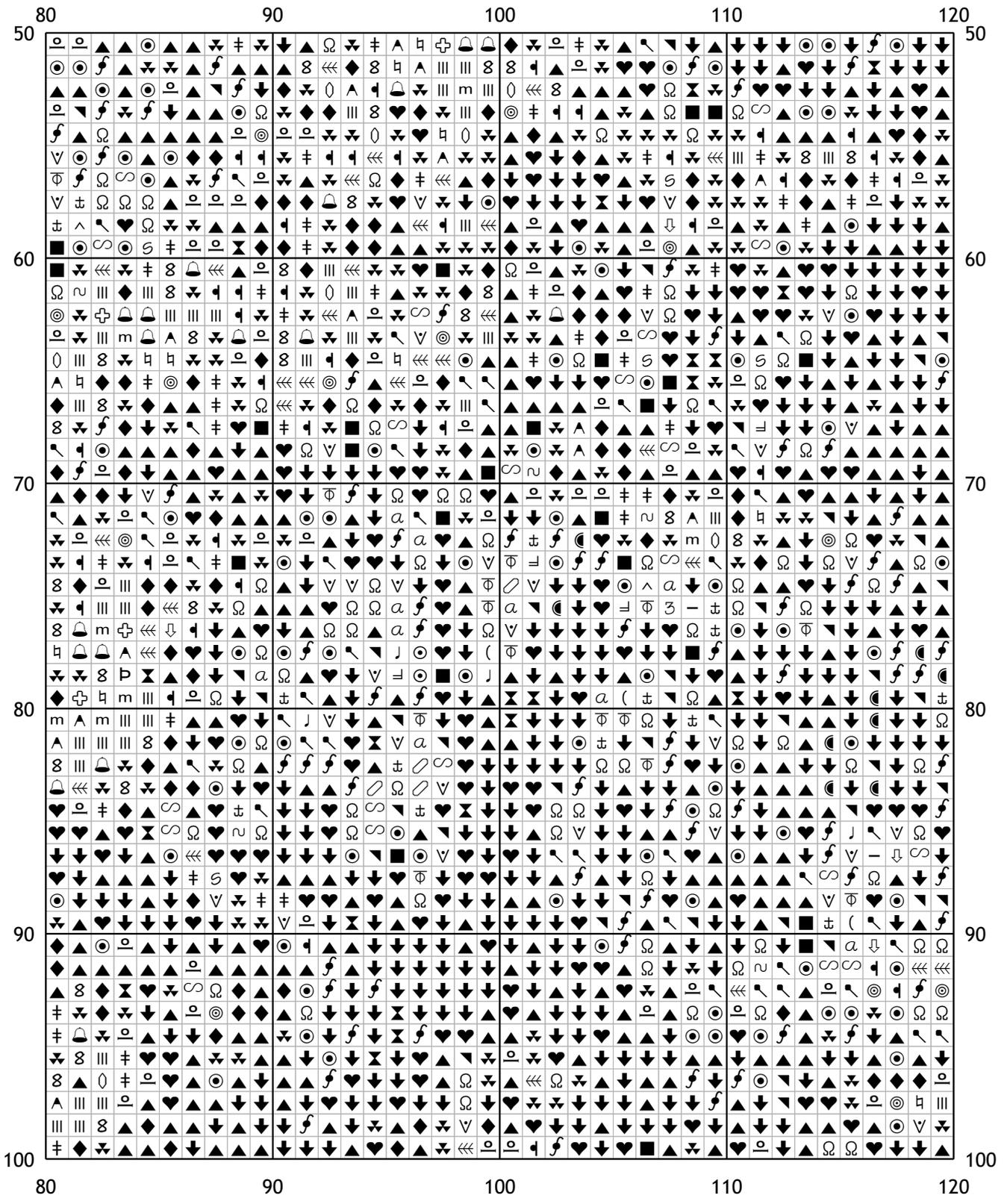
240	250	260	270	280																																					
0																																									0
10																																									10
20																																									20
30																																									30
40																																									40
50																																									50
240	250	260	270	280																																					

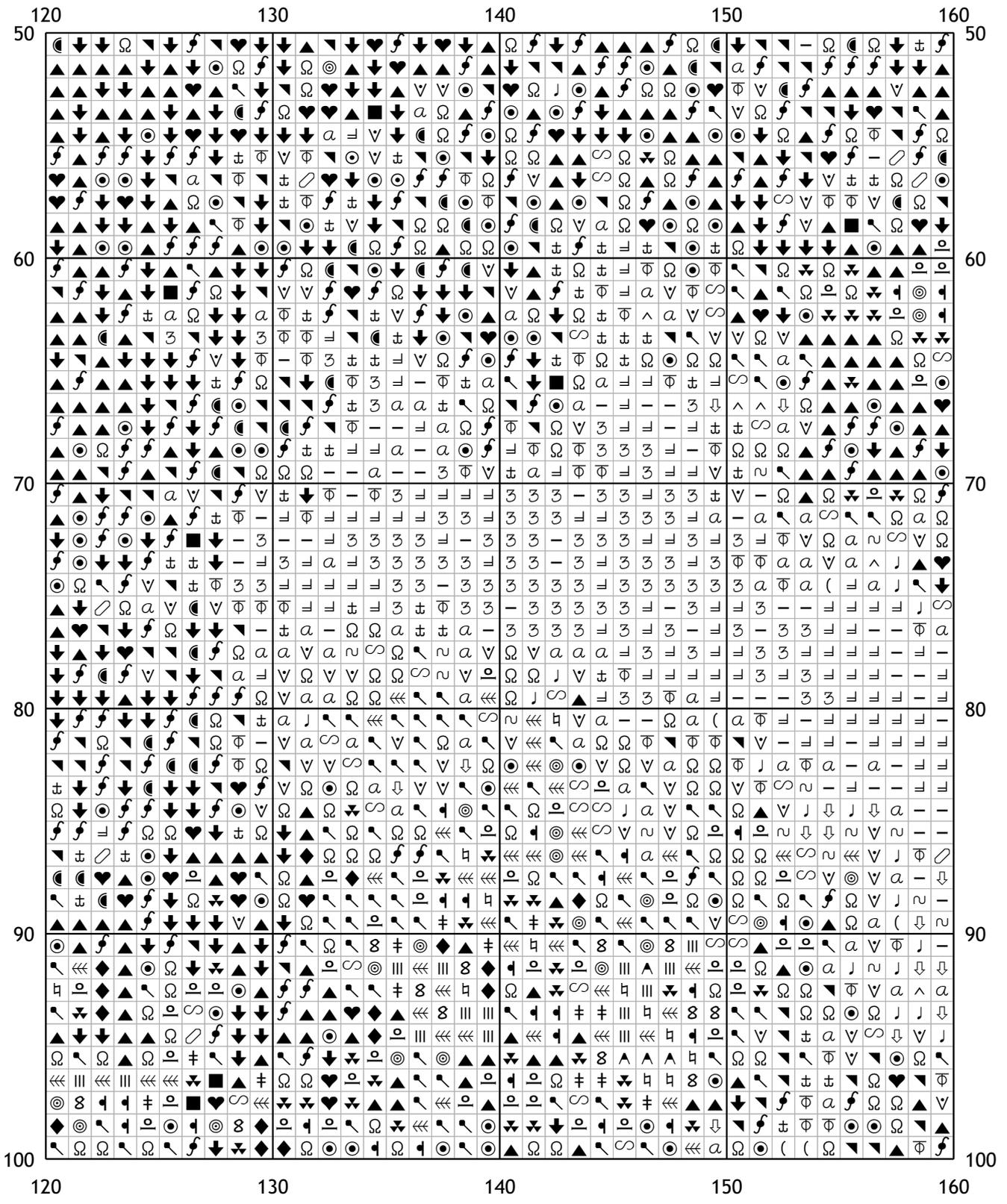
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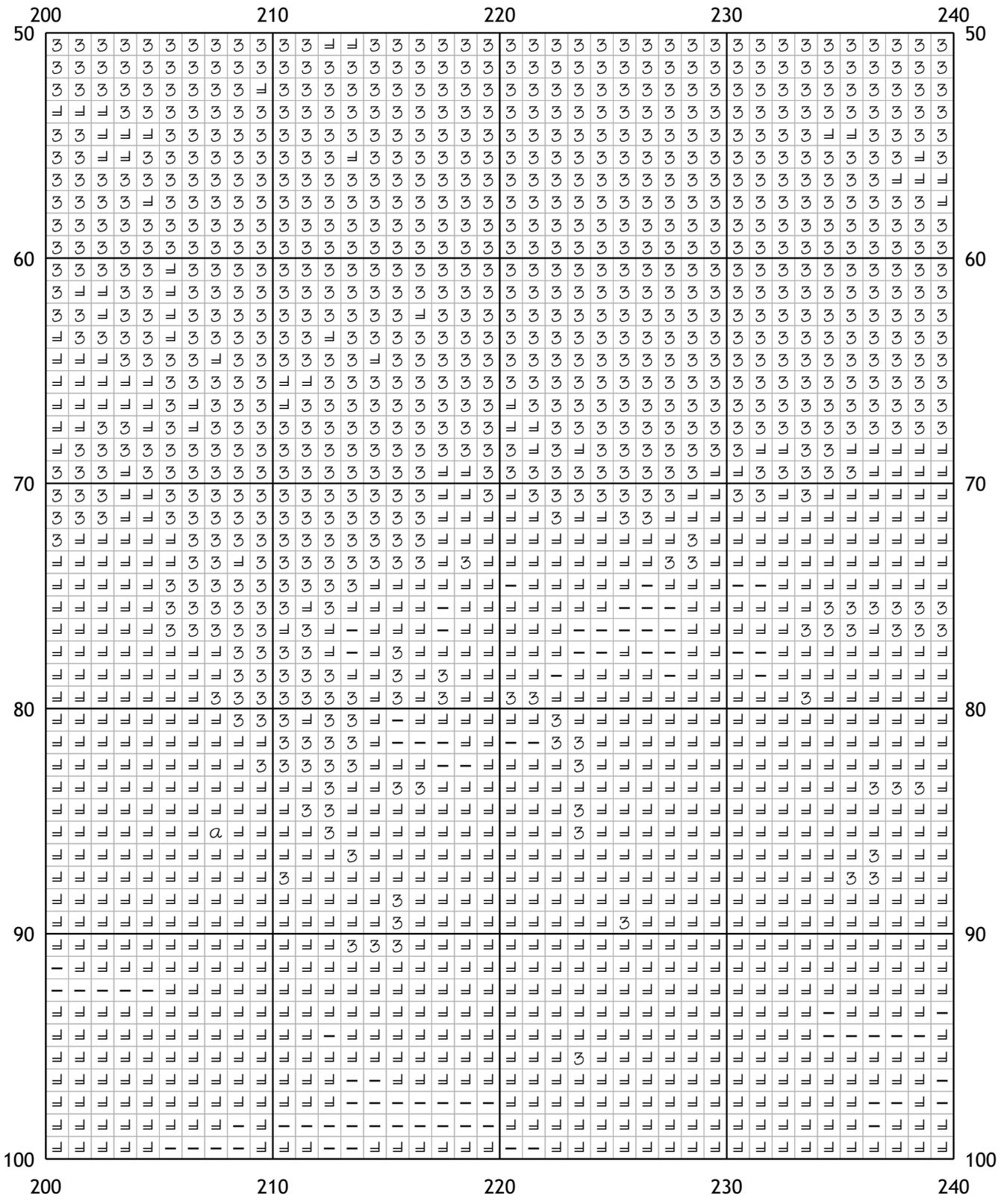


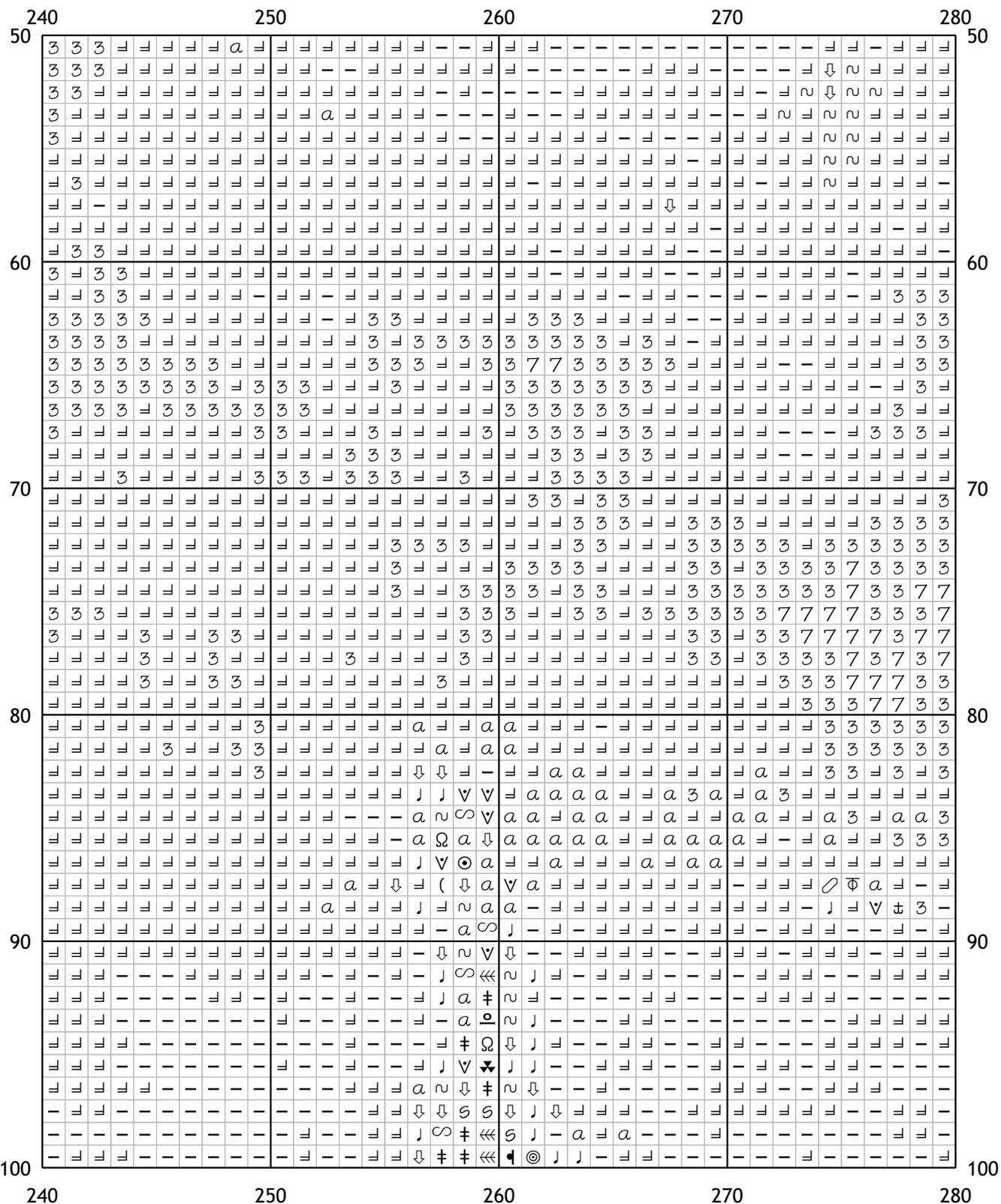


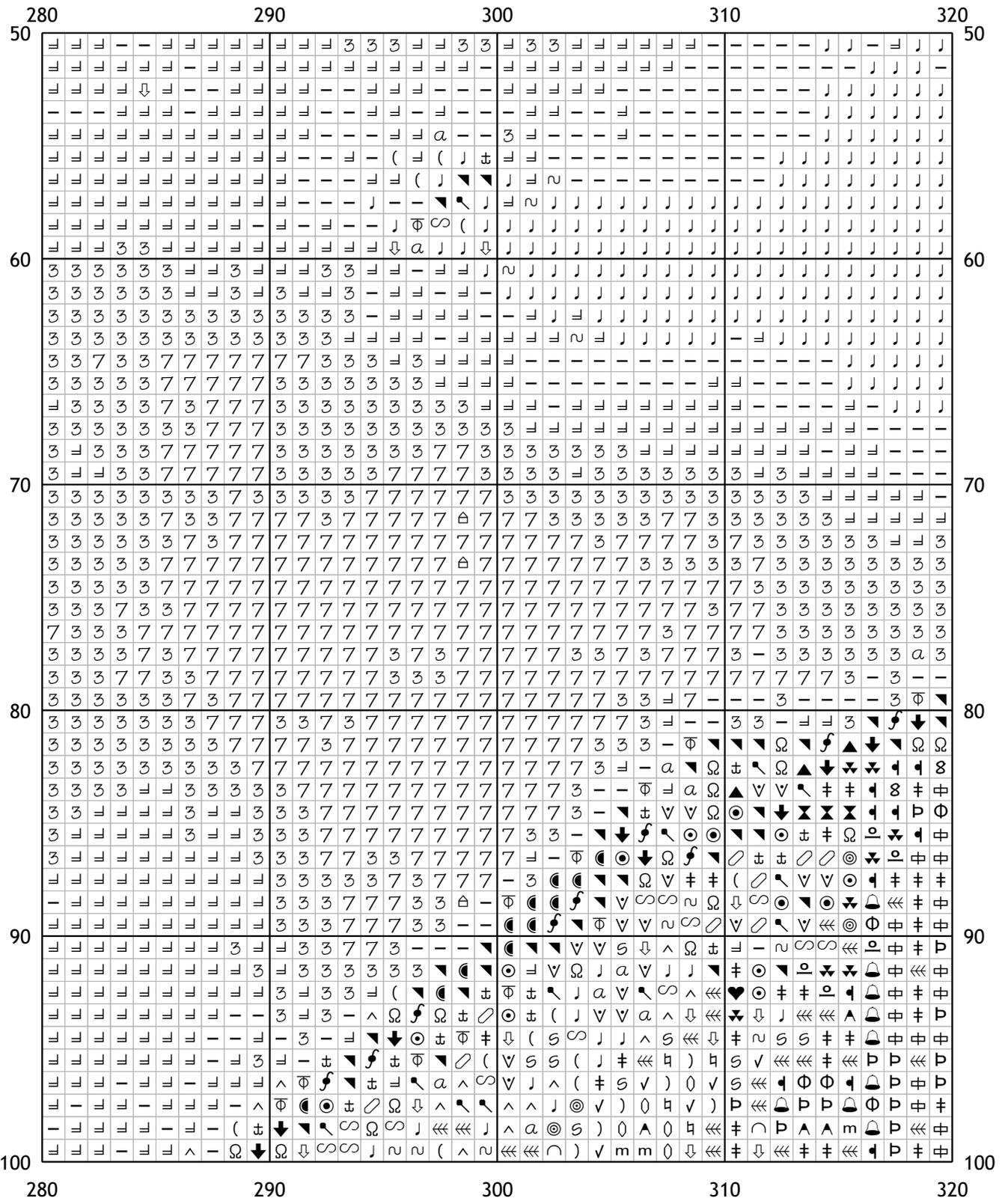


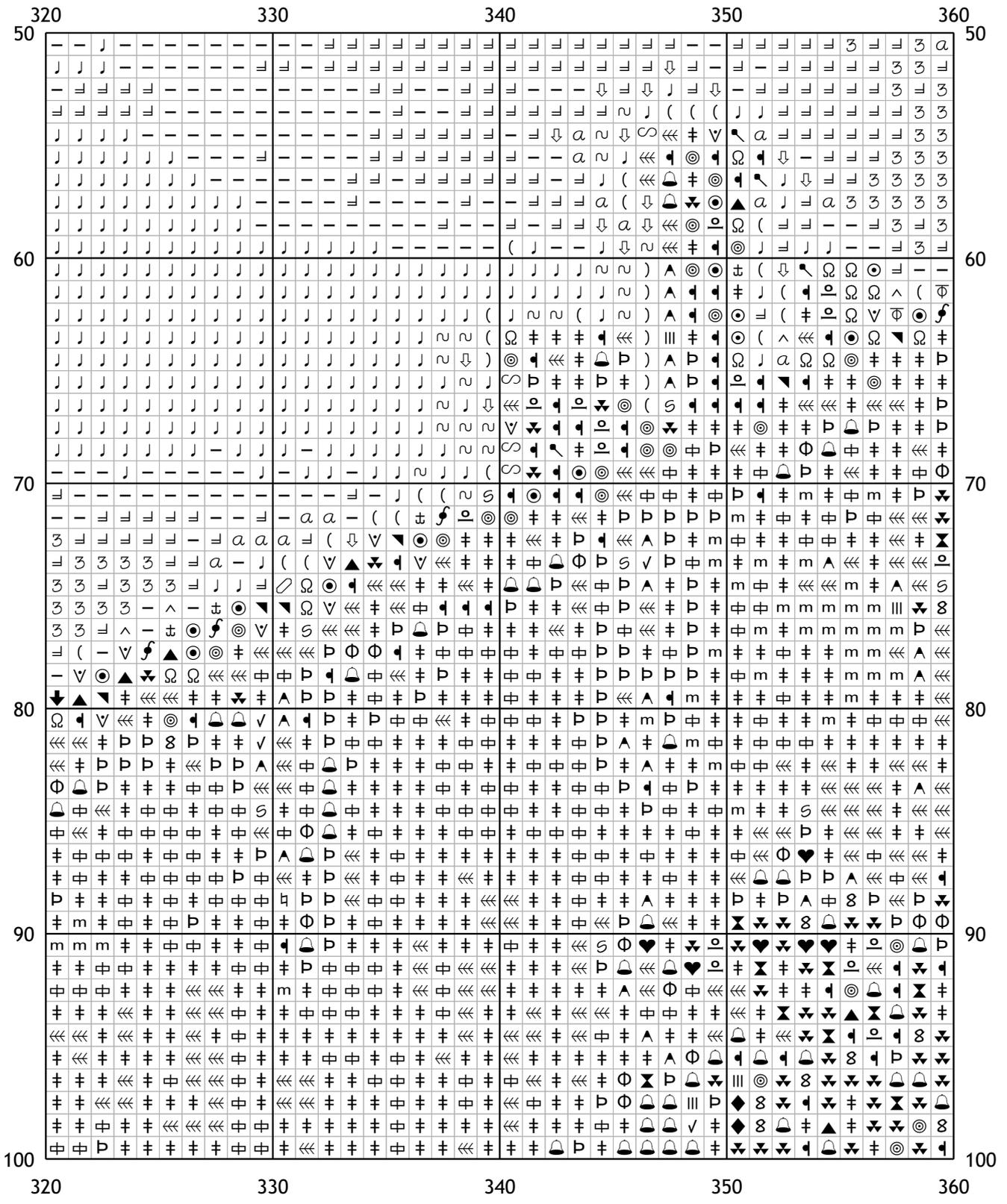


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60	60	60	60	60
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80	80	80	80	80
90	90	90	90	90
100	100	100	100	100
160	170	180	190	200

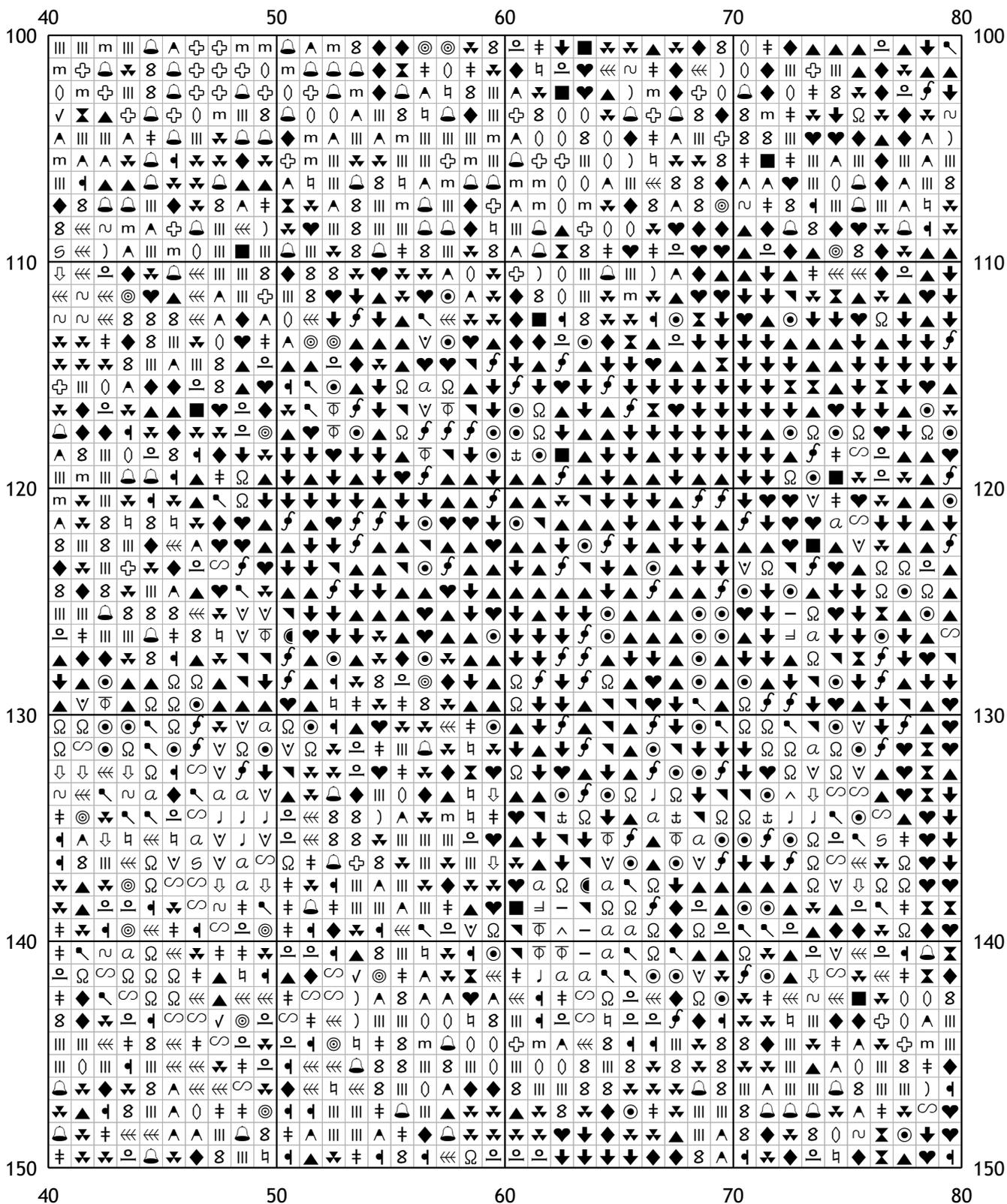


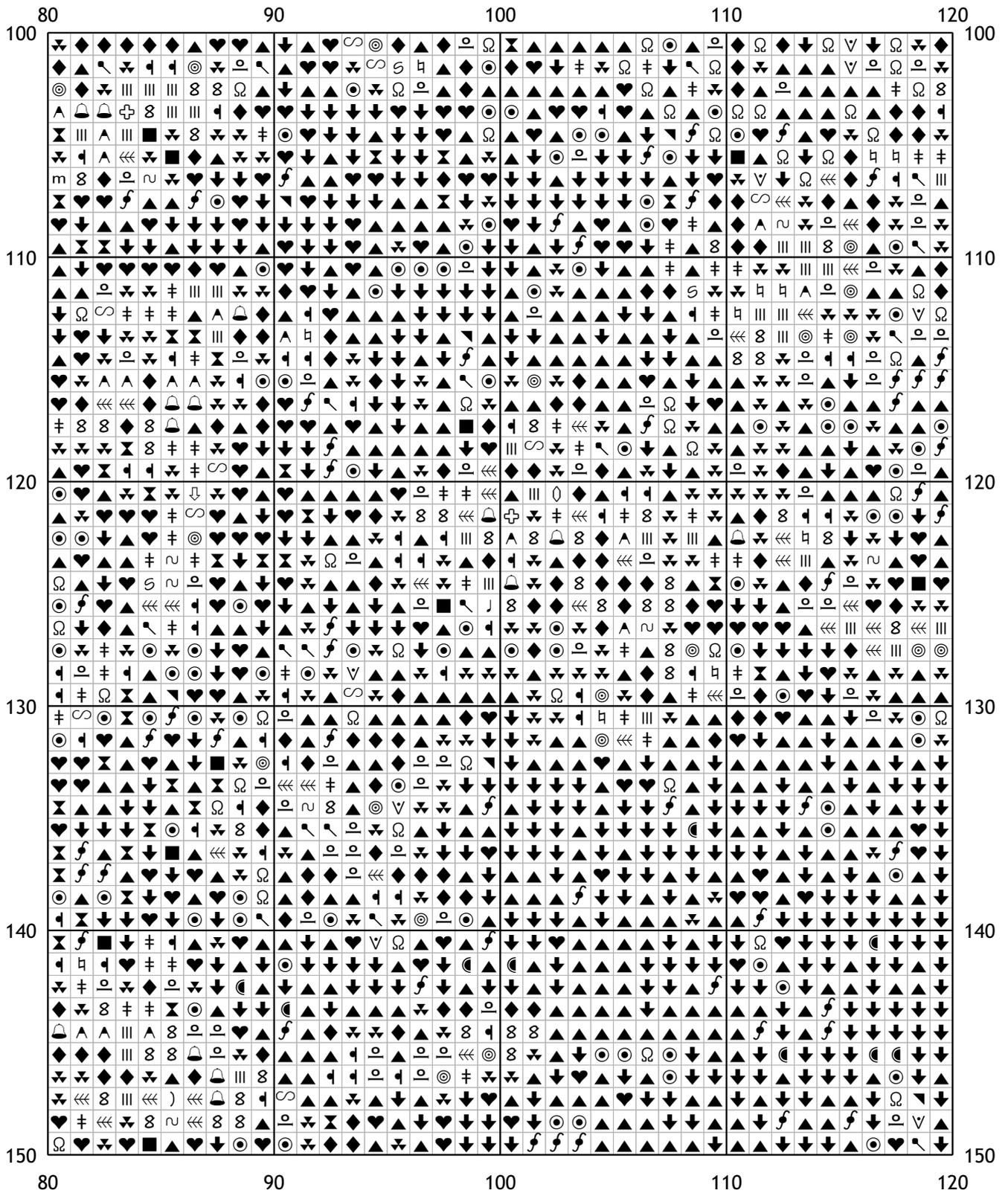


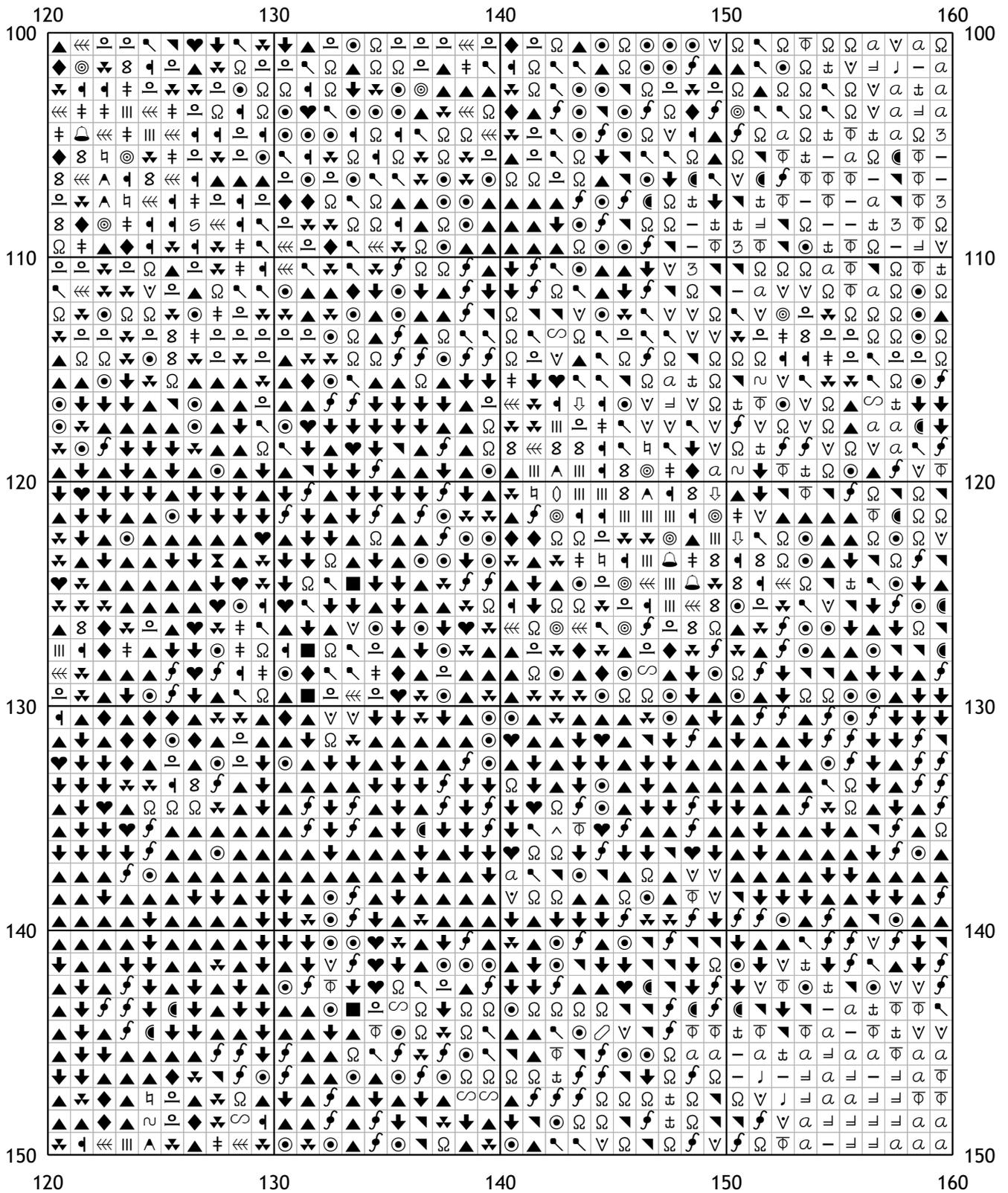


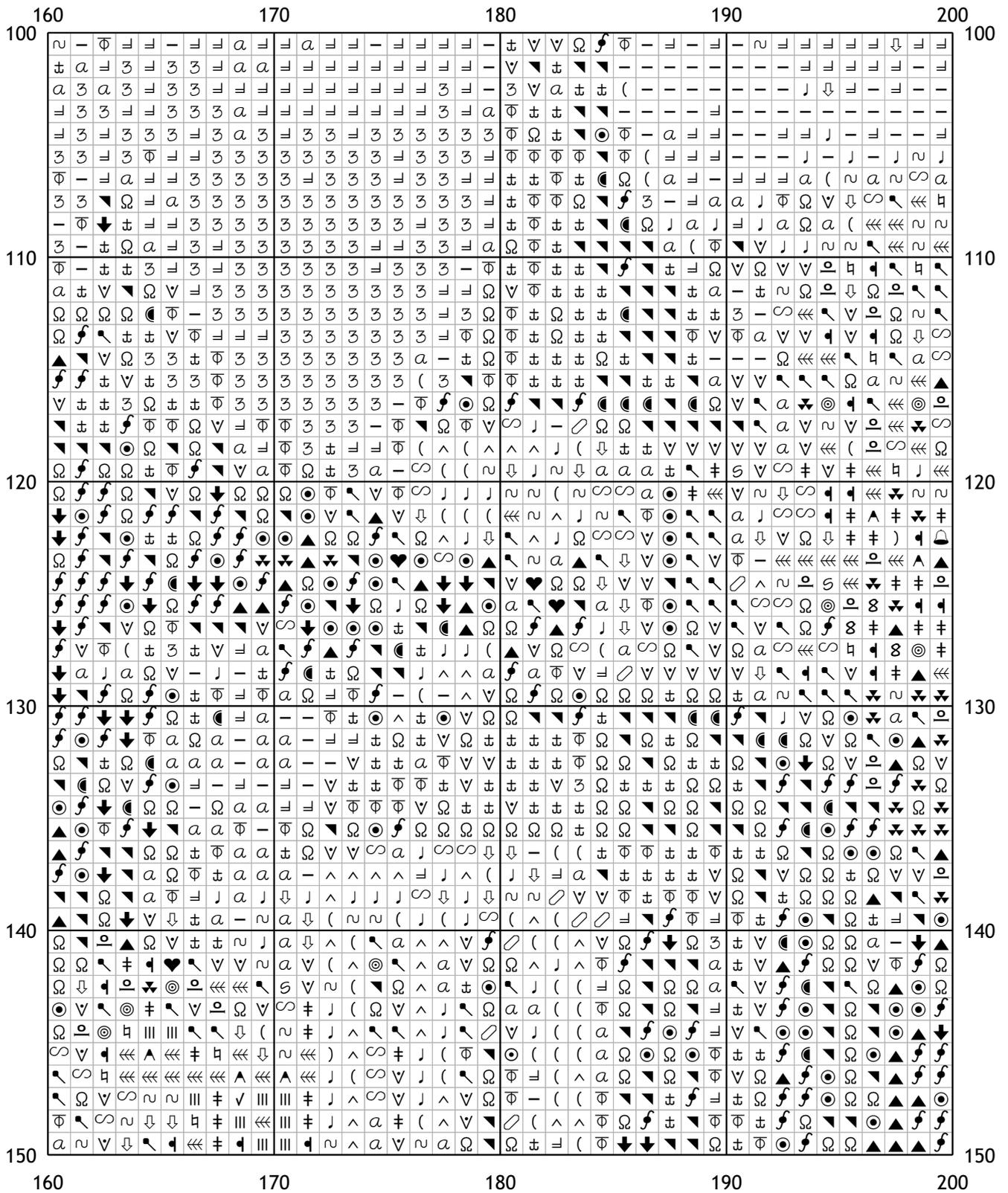


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150	0	10	20	30	40	150







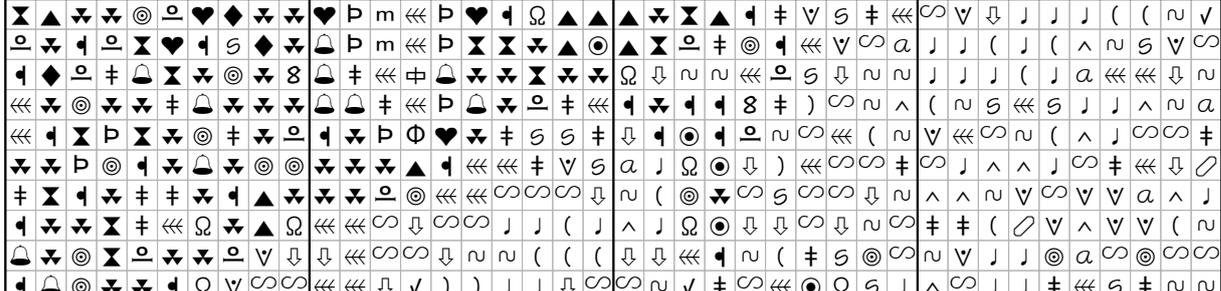
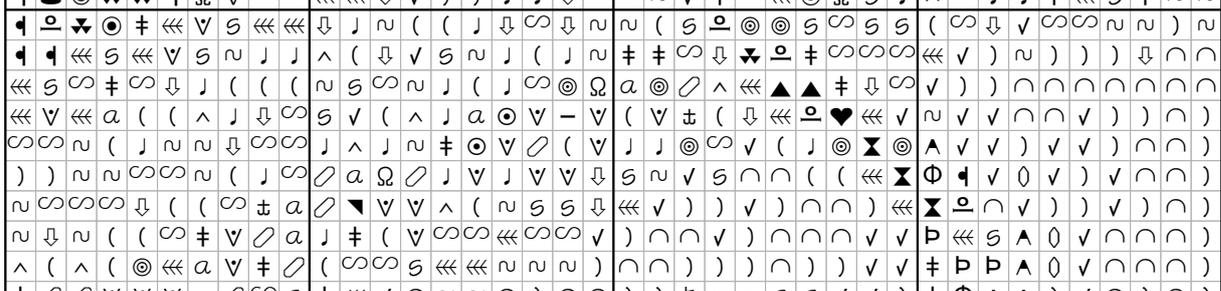
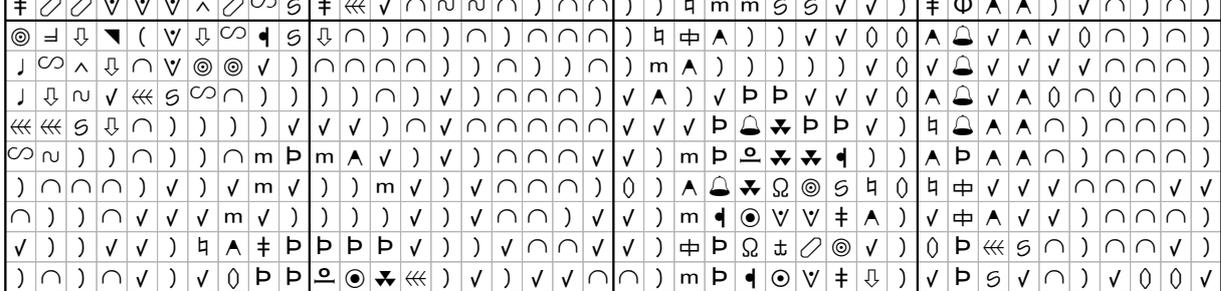
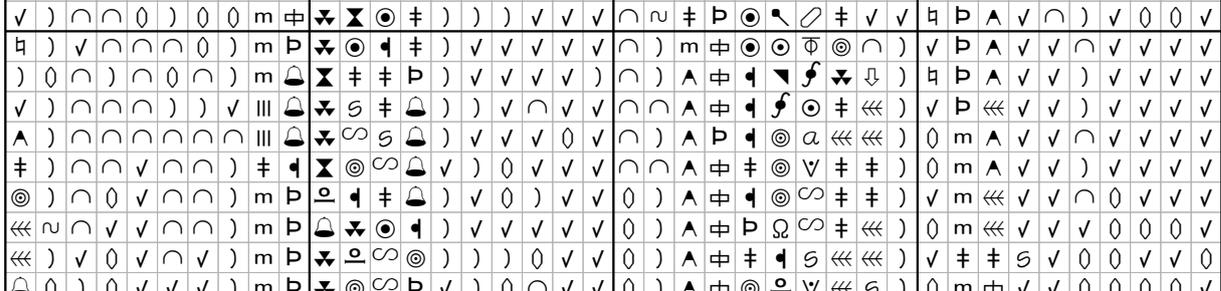
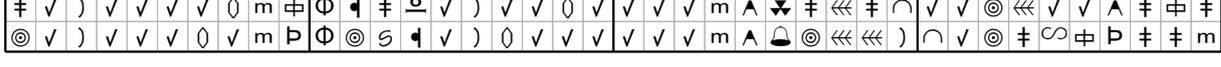


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120				120
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140				140
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200	210	220	230	240

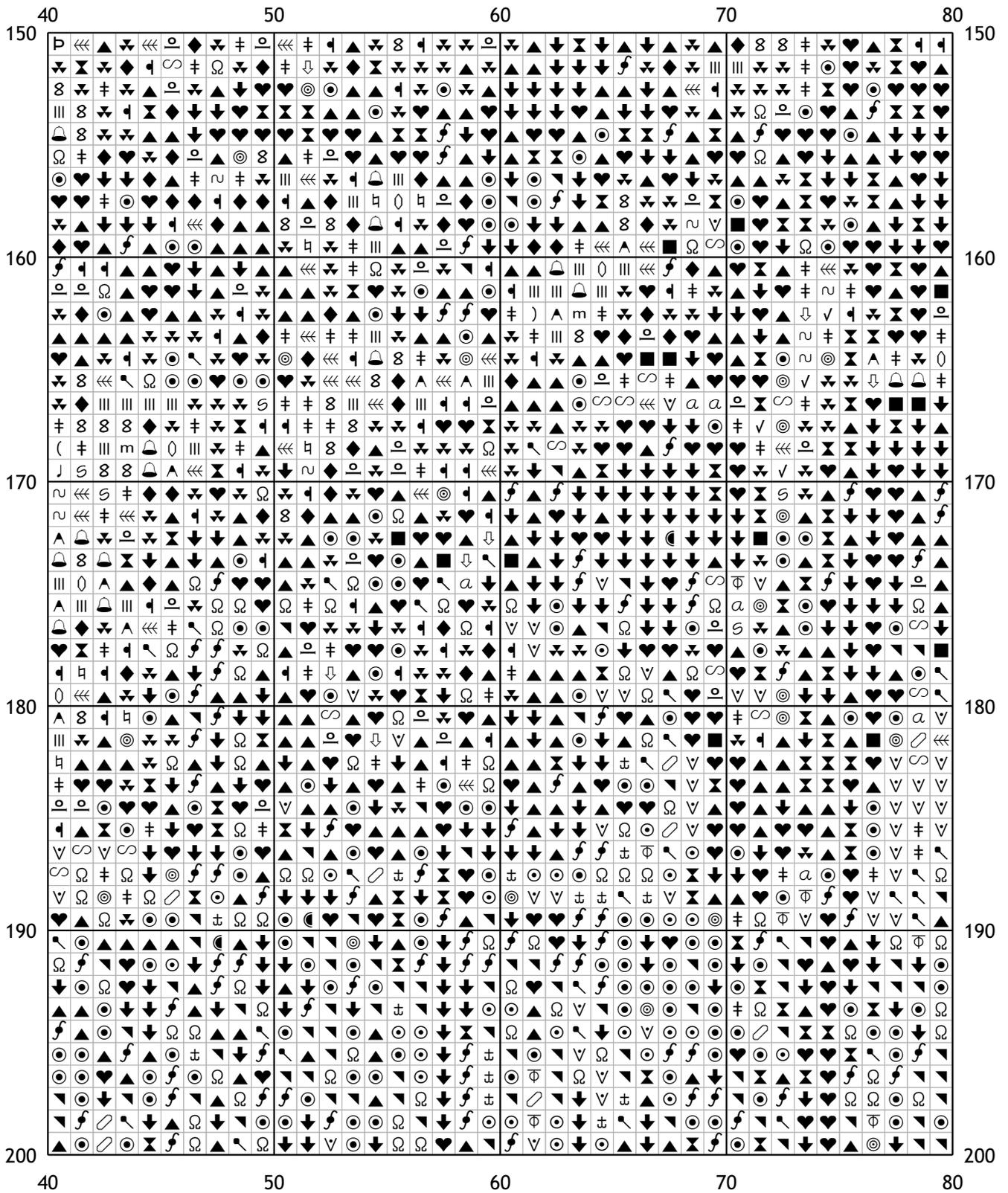
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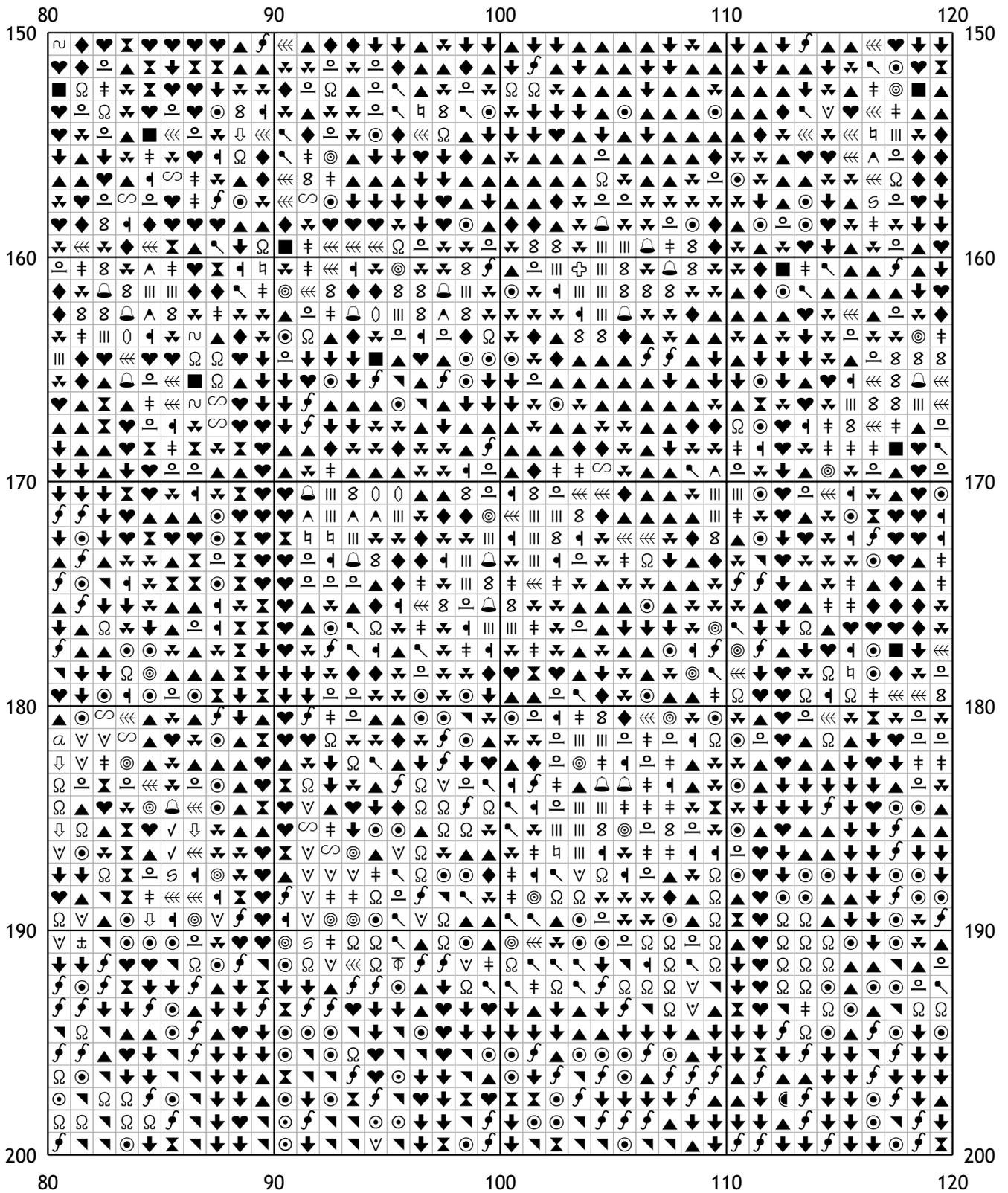
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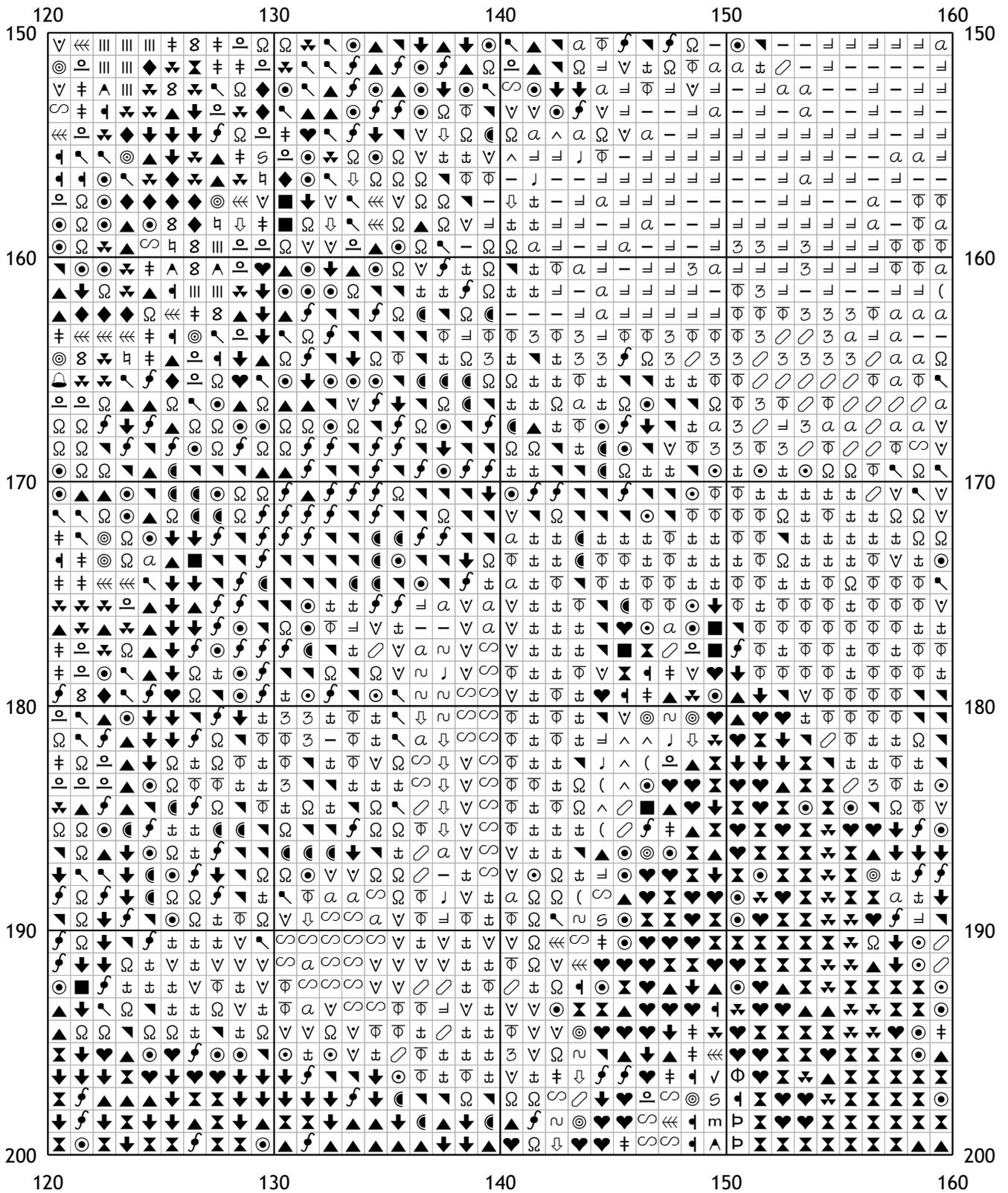
320	330	340	350	360
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320	330	340	350	360

360	370	380	390	400	
100					100
110					110
120					120
130					130
140					140
150					150
360	370	380	390	400	

0	10	20	30	40
150				150
160				160
170				170
180				180
190				190
200				200
0	10	20	30	40







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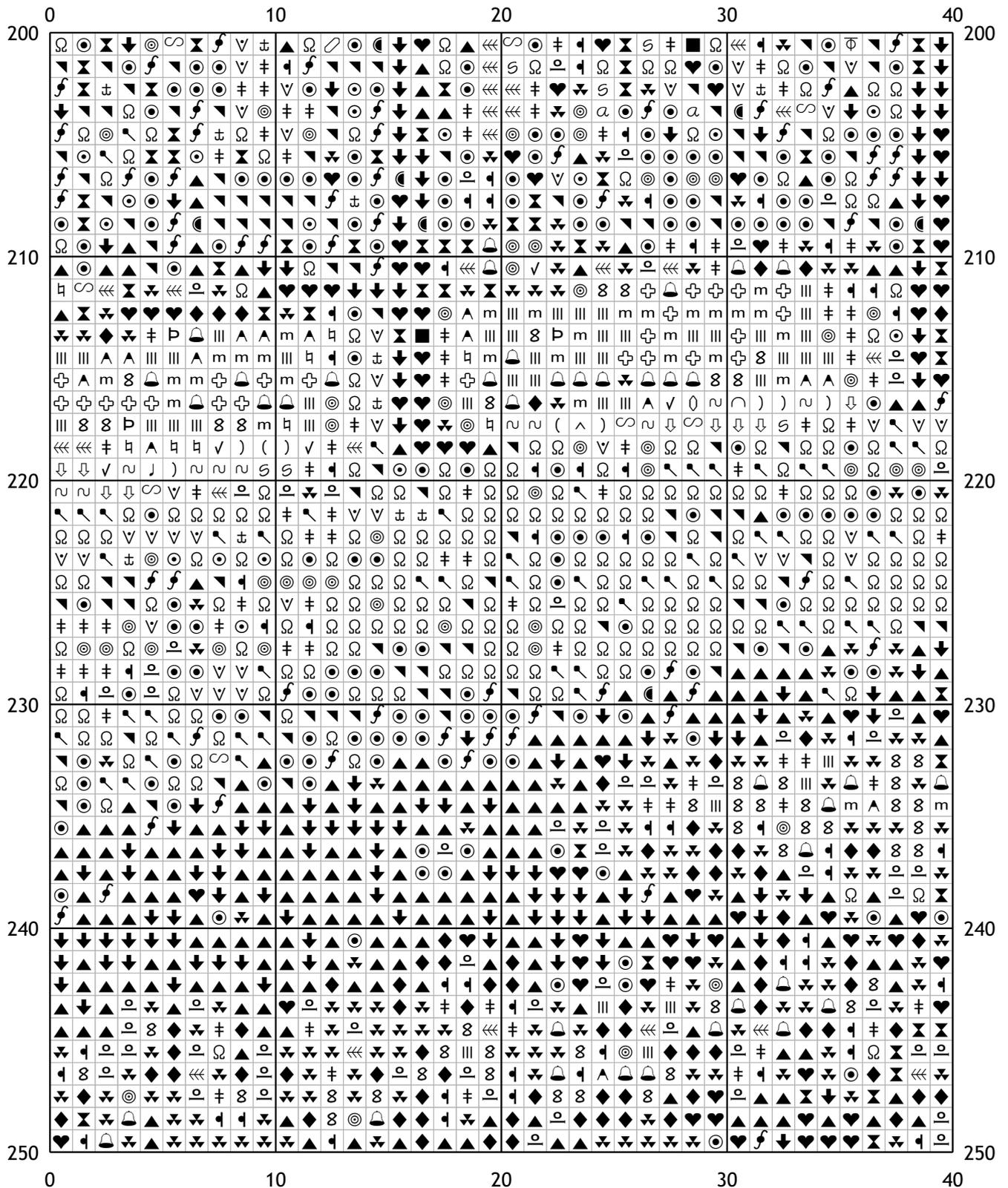
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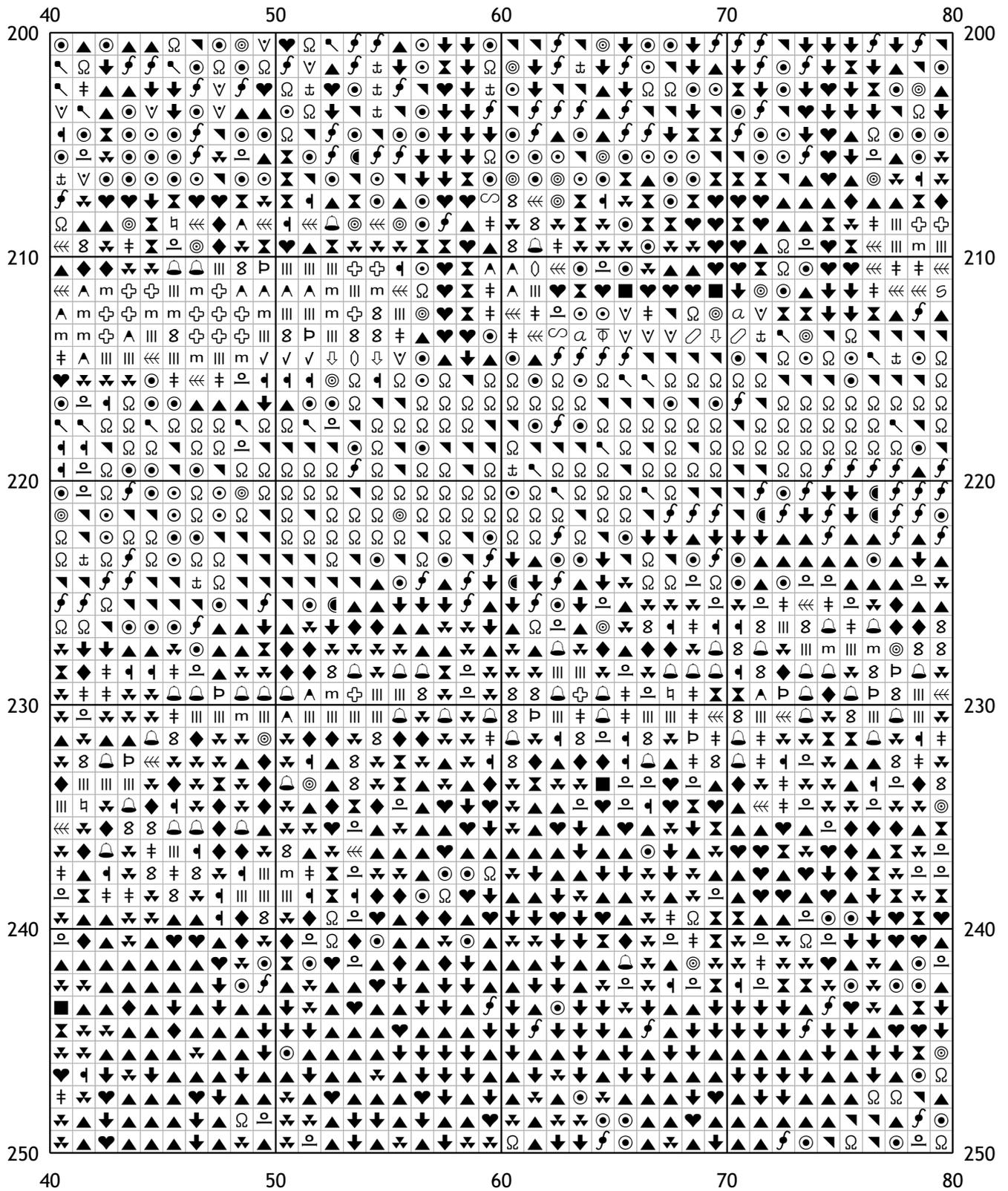
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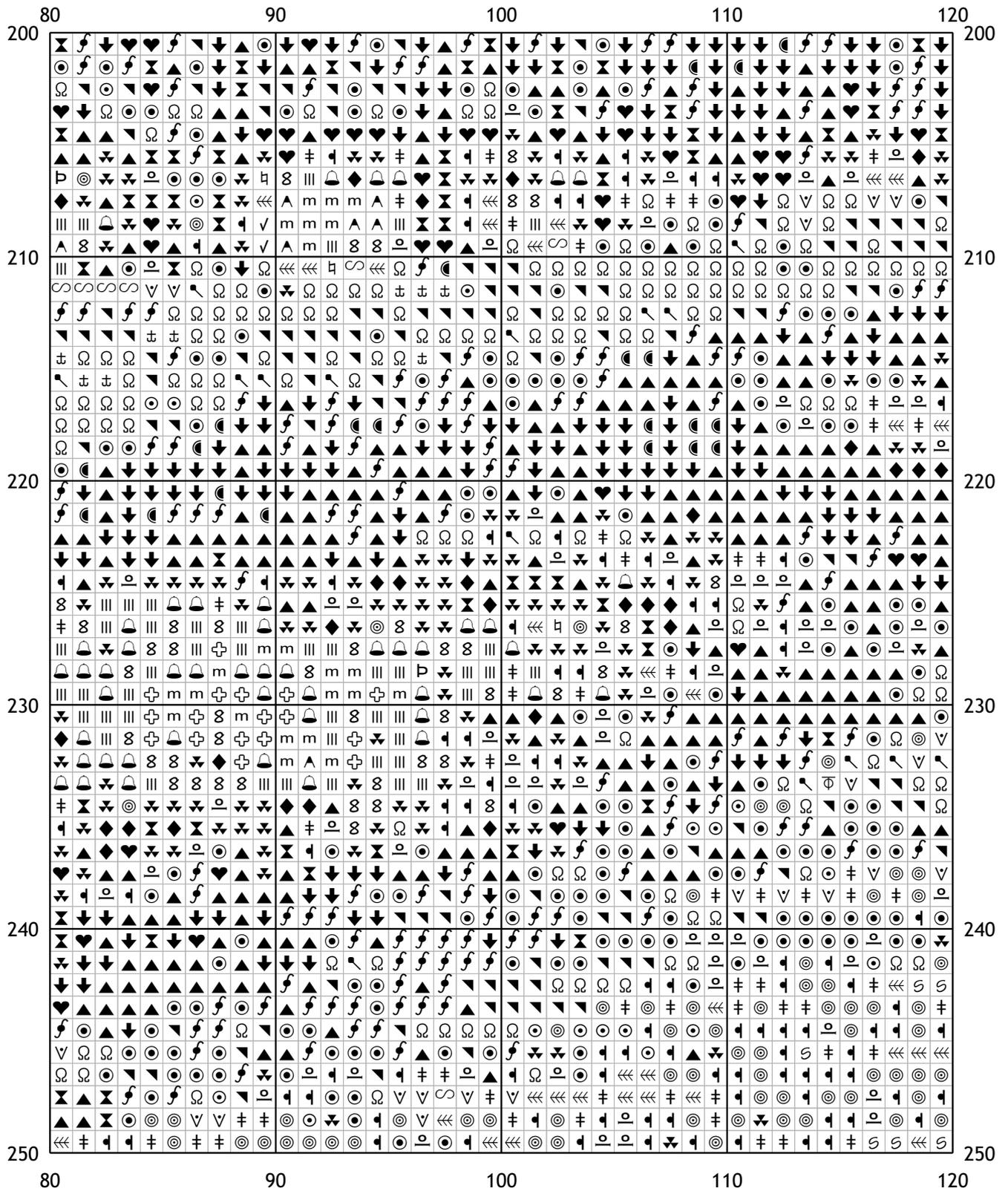
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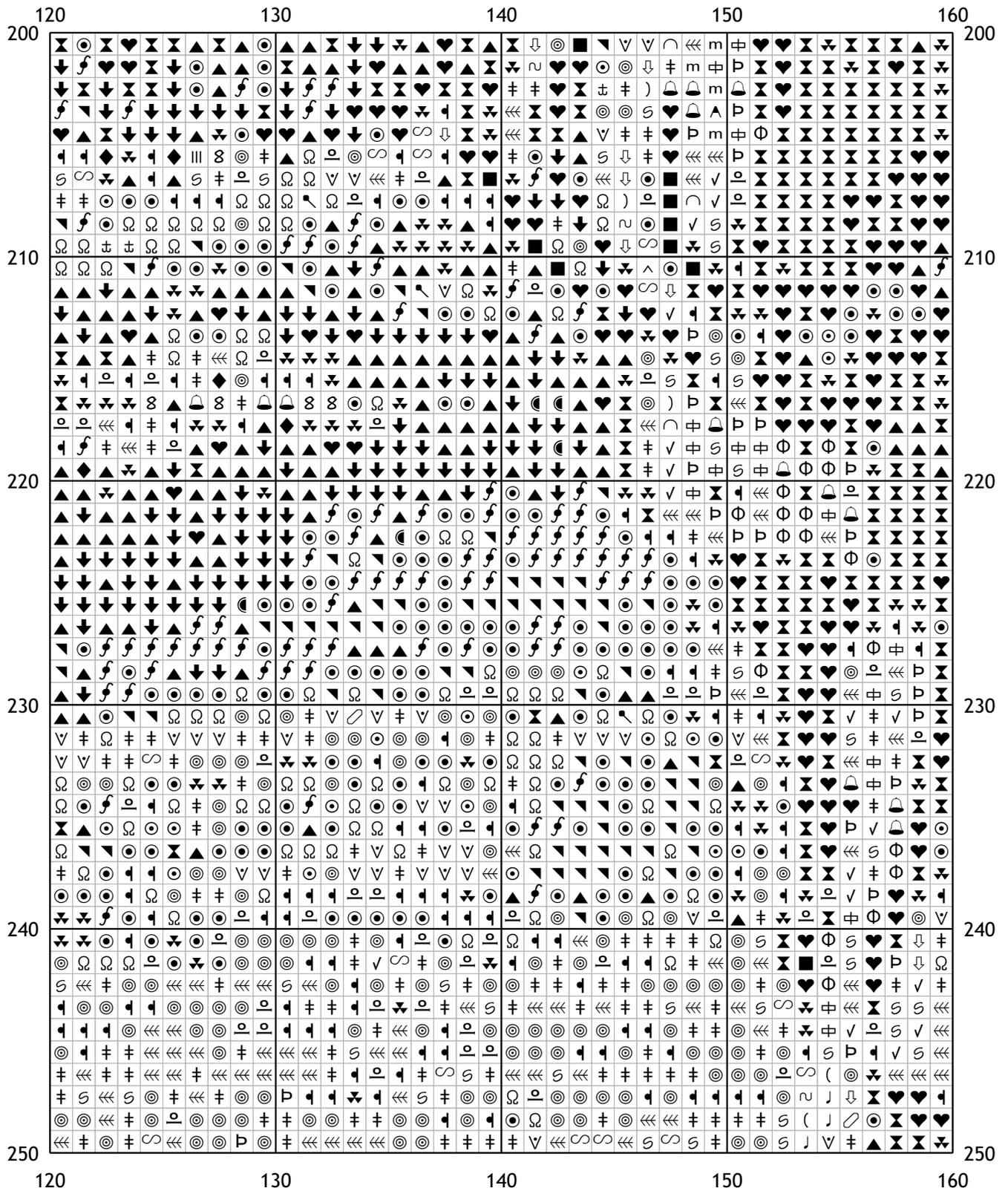
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190				190
200				200
320	330	340	350	360

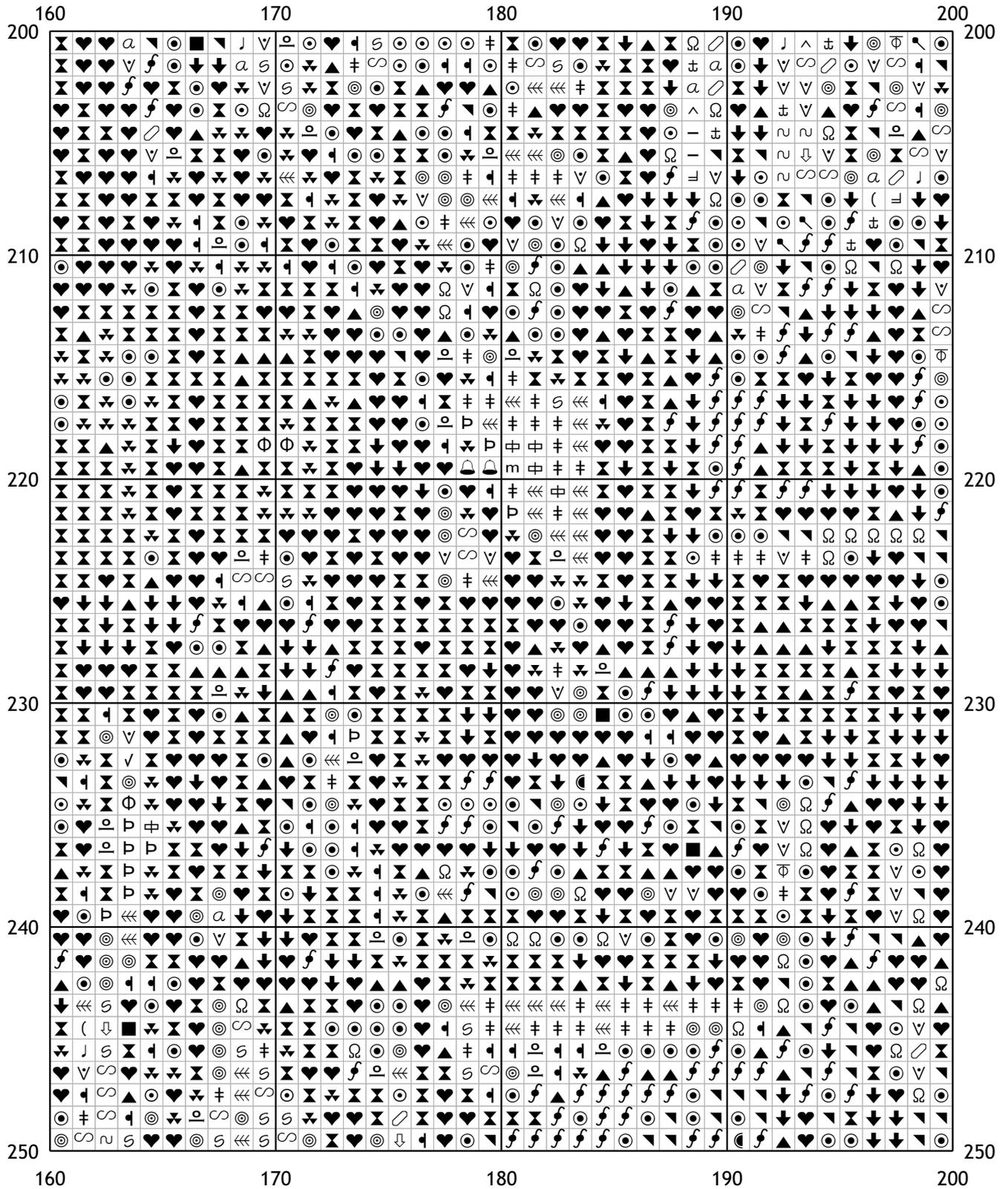
	360	370	380	390	400		
150	⊙ A) √ √ √ √ √ m P	⊙ P S √) √ √ 0 0	√ √) A † ⊙ ⊙ ⊙ ⊙ ⊙	√ A † √ ⊙ † P ⊙ ⊙ ⊙	√ A † √ ⊙ † P ⊙ ⊙ ⊙	√ A † √ ⊙ † P ⊙ ⊙ ⊙	150
160	⊙ A) √ √ √ √ √ m ⊙	⊙ P † ⊙ S) 0)) ⊙	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙	160
170	⊙ ⊙) √ √ √ √ √ m ⊙	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙	170
180	⊙ ⊙) √ √ √ √ √ m ⊙	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙	180
190	⊙ ⊙) √ √ √ √ √ m ⊙	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙	190
200	⊙ ⊙) √ √ √ √ √ m ⊙	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙	⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙ ⊙	200
	360	370	380	390	400		

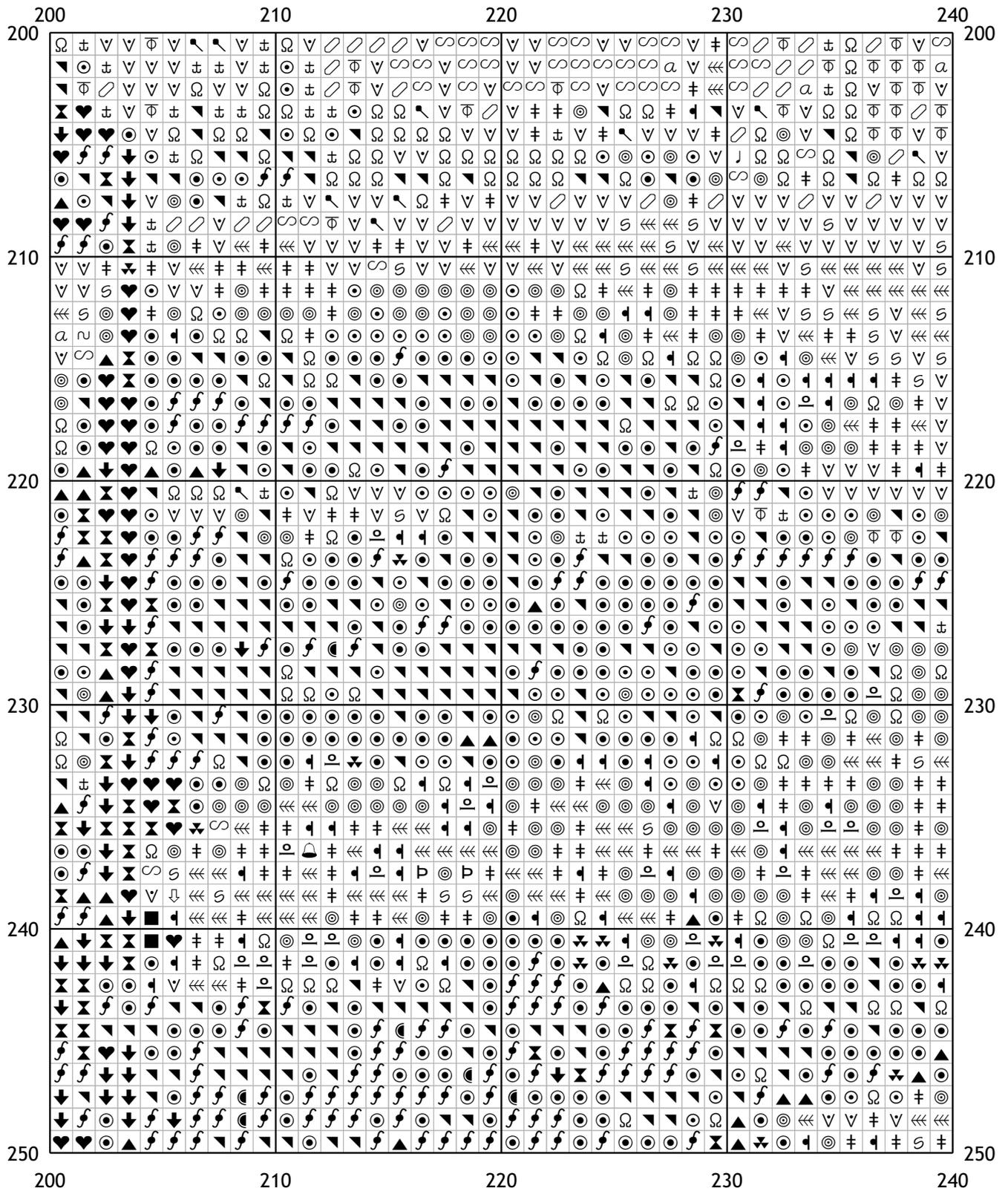




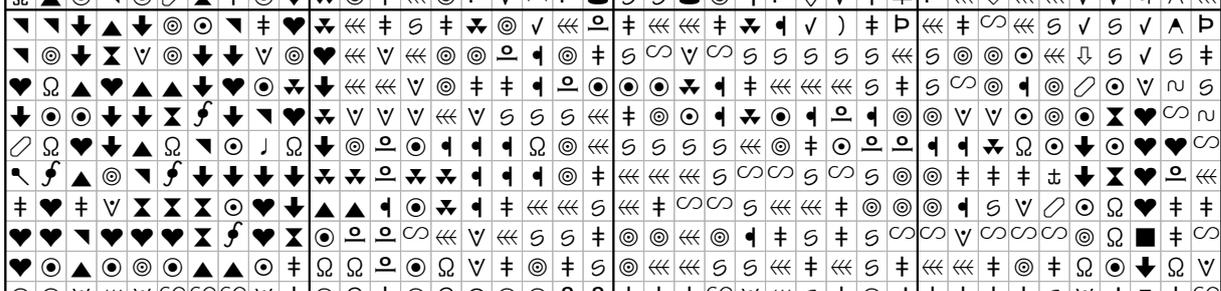
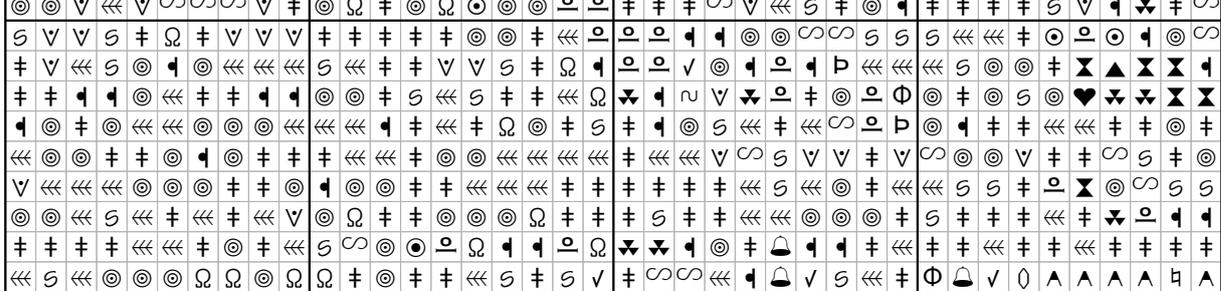
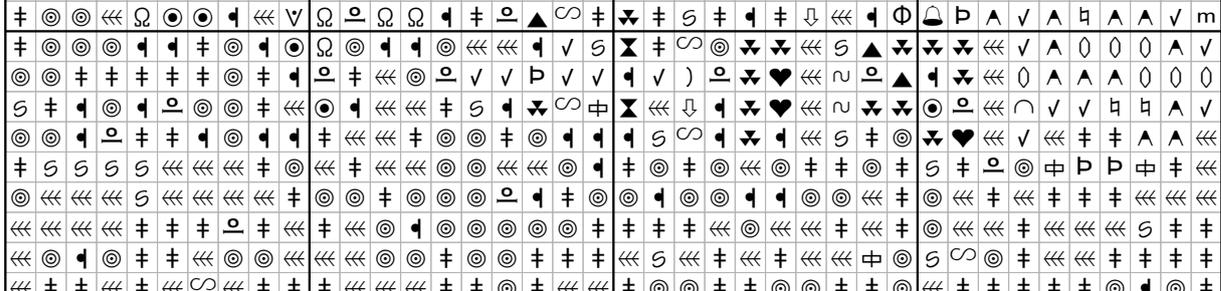
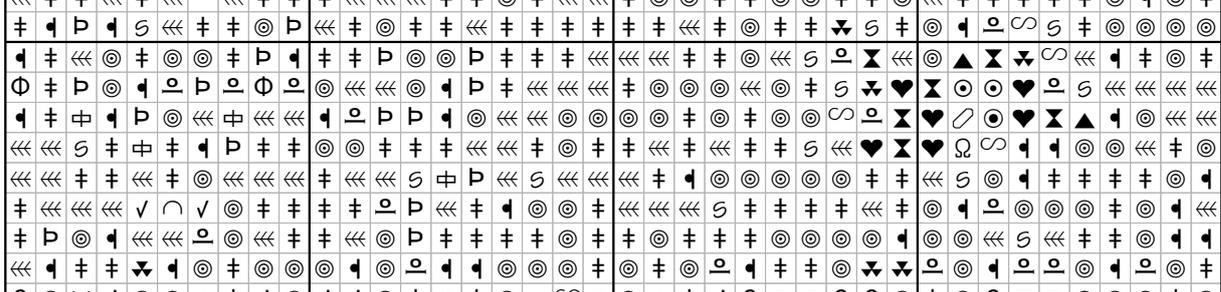








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210				210
220				220
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240				240
250				250
240	250	260	270	280

280	290	300	310	320	
200					200
210					210
220					220
230					230
240					240
250					250
280	290	300	310	320	

320	330	340	350	360
200	200	200	200	200
210	210	210	210	210
220	220	220	220	220
230	230	230	230	230
240	240	240	240	240
250	250	250	250	250
320	330	340	350	360

360	370	380	390	400
200	210	220	230	240
250	260	270	280	290
360	370	380	390	400

