

Схема для вышивания крестом

Каталог: igolki.net

Код схемы: afmidwхесn

Название: шишкин дубовая роща (большая)

Оттенков: 45

Размер: 500x316 стежков.














































Разбивка схемы: 13x7 страниц

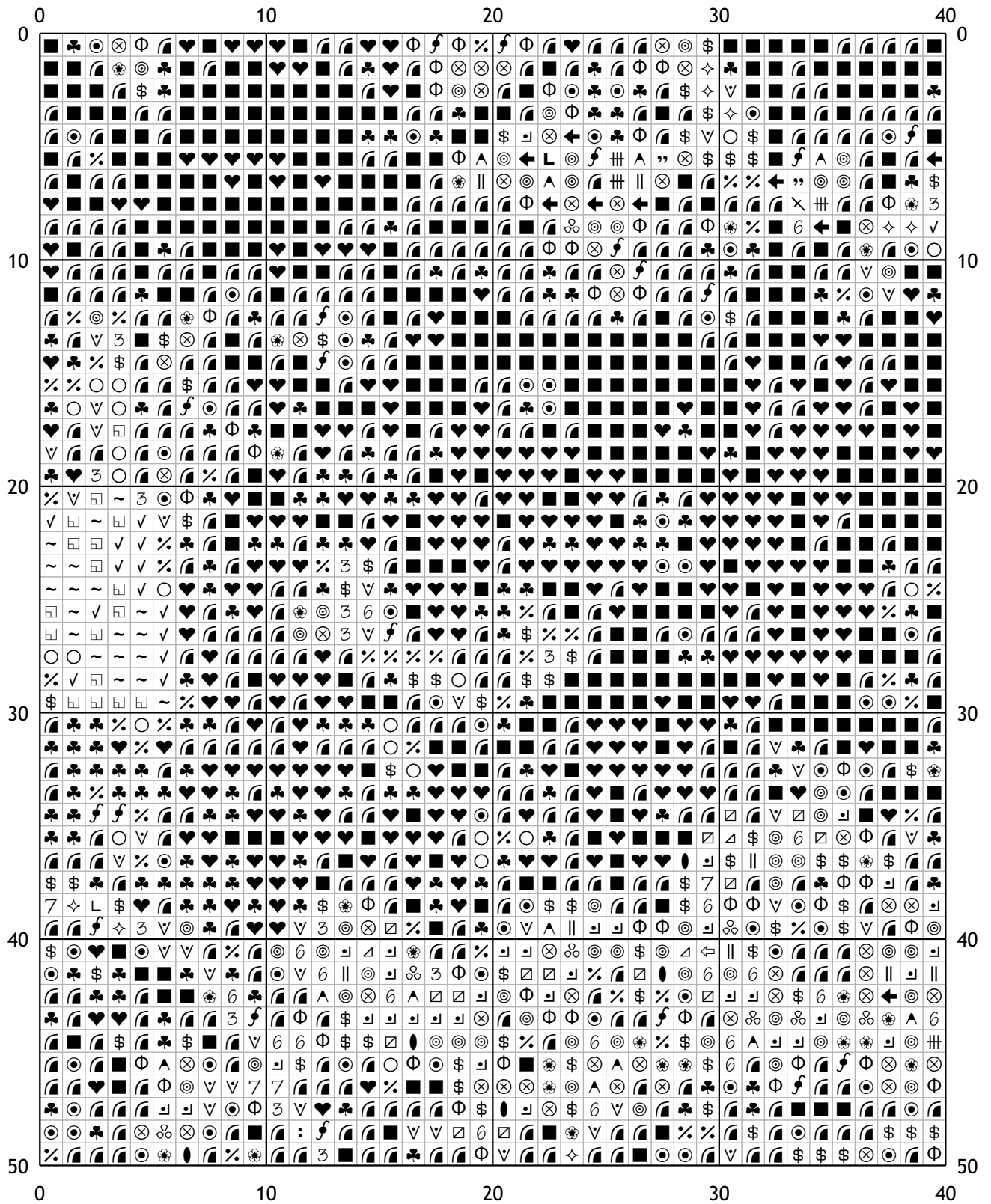
Версия процессора: 0.2.0

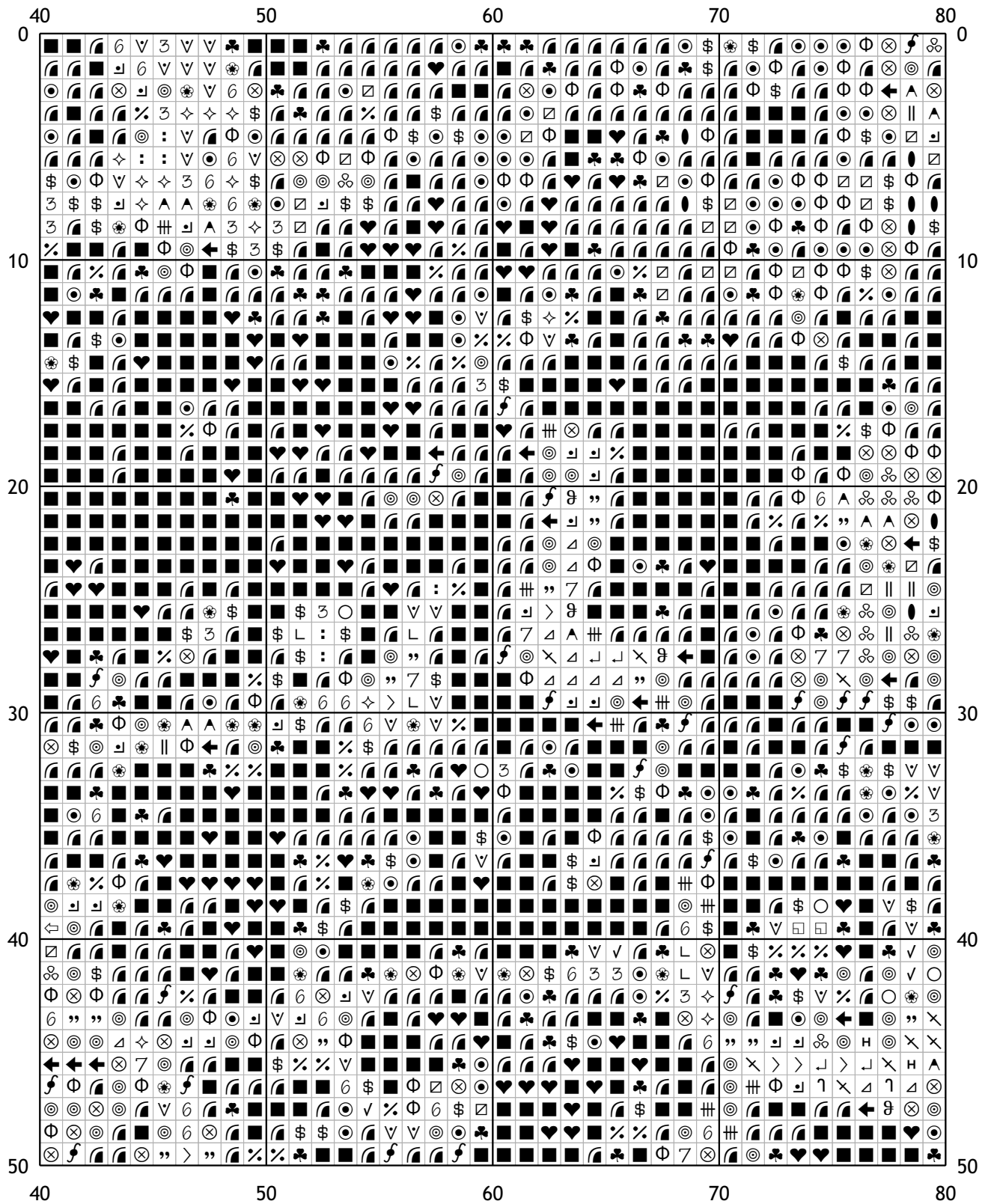
Дата создания: 03.05.2009

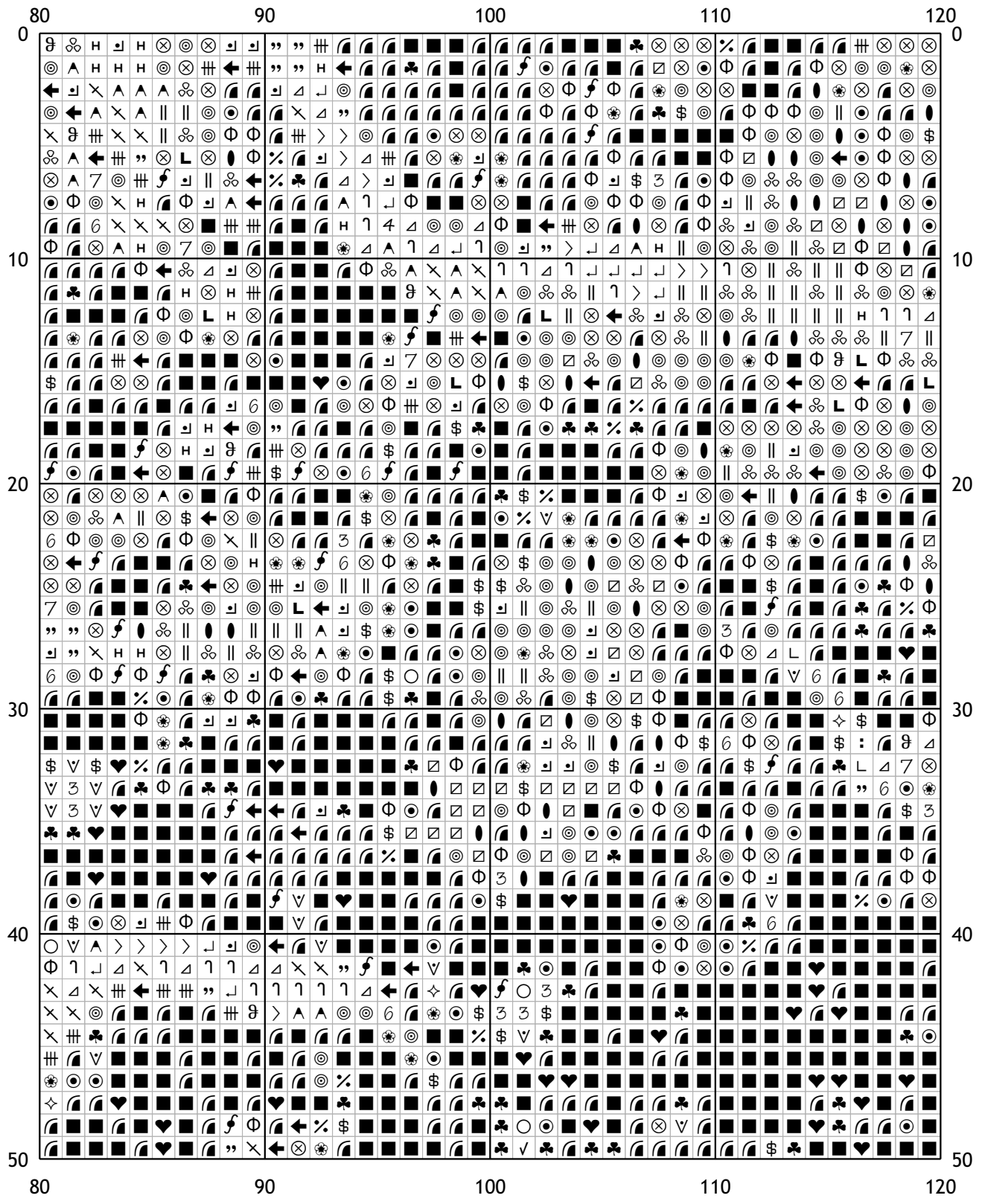


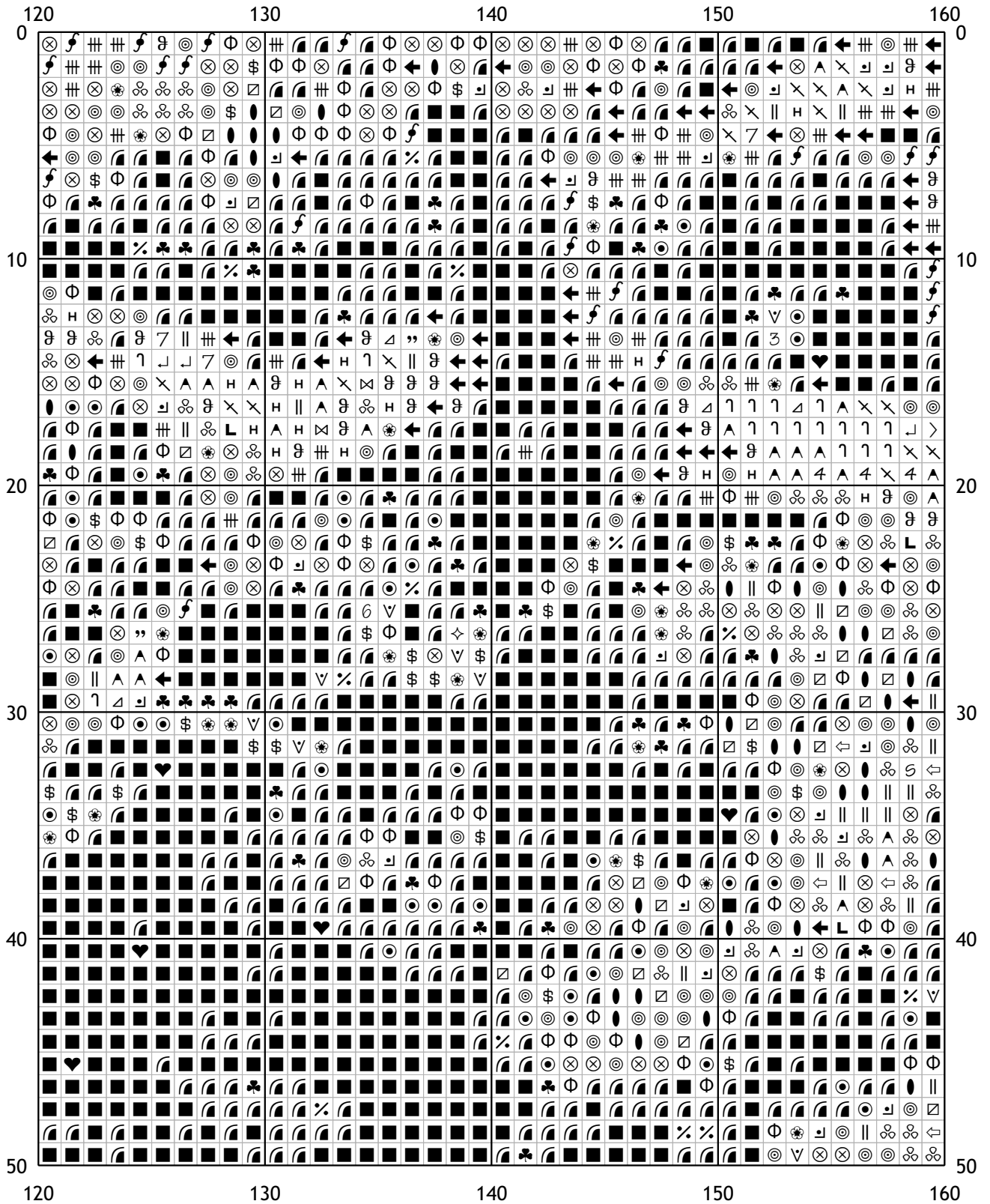
Карта цветов (DMC)

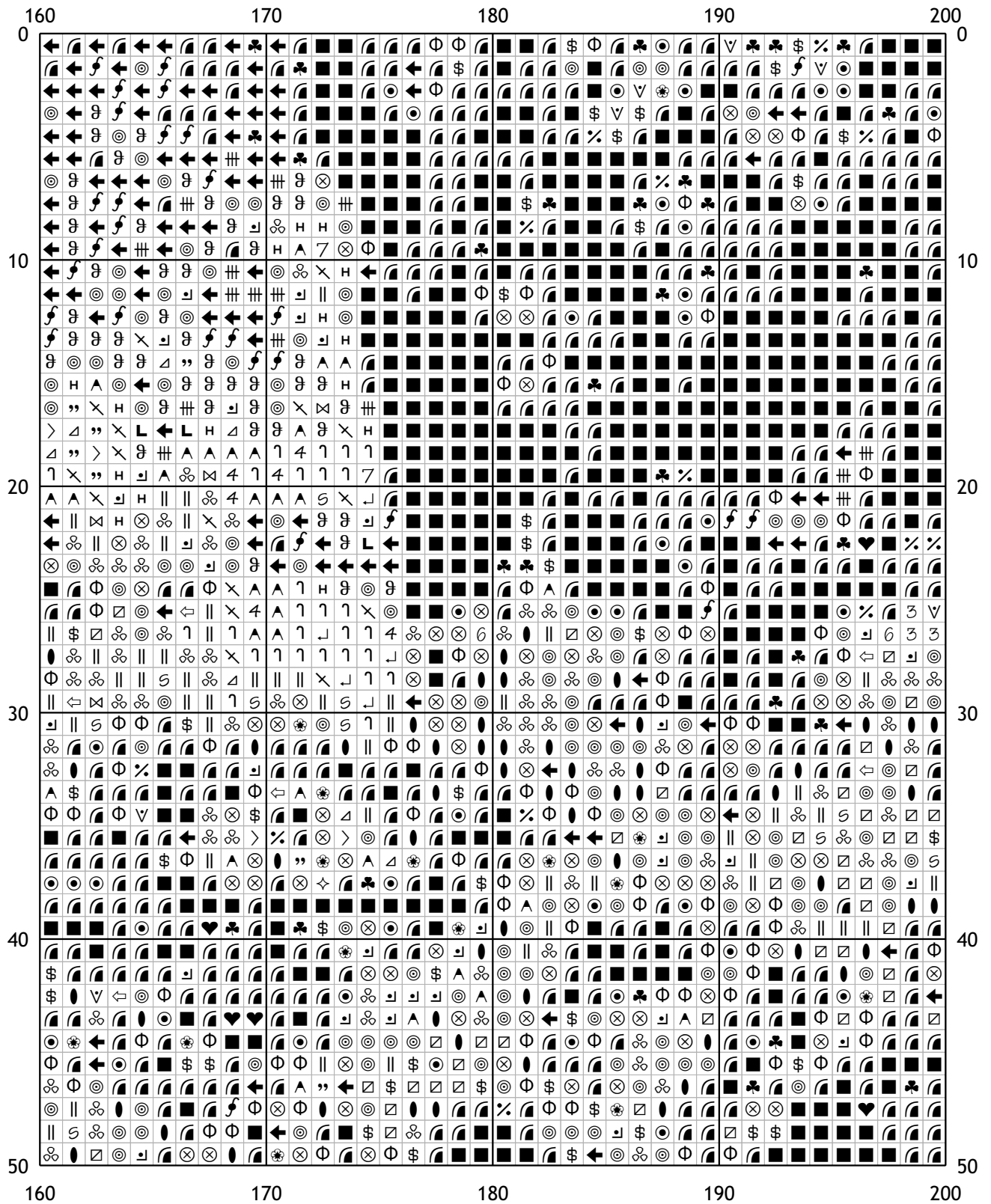
| | | |
|--|--|--|
|  310 - black (25499) |  ♥ 823 - navy blue dk (2381) |  844 - beaver gray ul dk (34608) |
|  ← 838 - beige brown vy dk (3285) |  ♣ 413 - pewter gray dk (5860) |  520 - fern green dk (1830) |
|  ≡ 839 - beige brown dk (1776) |  Φ 645 - beaver gray vy dk (6720) |  ♪ 779 - cocoa dk (1871) |
|  ⊙ 535 - ash gray vy lt (5583) |  L 869 - hazel nut brown vy dk (553) |  ✂ 317 - pewter gray (2211) |
|  ⊗ 610 - drab brown dk (7854) |  ⚖ 434 - brown lt (2138) |  ☒ 367 - pistachio green dk (1889) |
|  \$ 646 - beaver gray dk (4082) |  ∞ 469 - avocado green (3913) |  © 611 - drab brown (7927) |
|  ✂ 832 - golden olive (464) |  ○ 414 - steel gray dk (301) |  ⚙ 522 - fern green (2312) |
|  † 680 - old gold dk (280) |  H 436 - tan (2219) |  470 - avocado green lt (3055) |
|  ∟ 612 - drab brown lt (3284) |  ∇ 647 - beaver gray md (2046) |  A 371 - mustard (2226) |
|  ⊆ 733 - olive green md (1161) |  × 422 - hazel nut brown lt (1214) |  ⇐ 471 - avocado green vy lt (1056) |
|  ” 372 - mustard lt (640) |  ⓪ 642 - beige gray dk (1120) |  † 734 - olive green lt (1897) |
|  7 834 - golden olive vy lt (684) |  ⓷ 648 - beaver gray lt (1420) |  √ 156 - blue violet md lt (388) |
|  ∩ 524 - fern green vy lt (730) |  ∠ 472 - avocado green ul lt (1568) |  ⊞ 341 - blue violet lt (636) |
|  : 168 - pewter gray vy lt (1051) |  ∟ 744 - yellow pl (714) |  > 165 - moss green vy lt (1180) |
|  ~ 162 - blue ul vy lt (4067) |  L 543 - beige brown ul vy lt (604) |  ^ ecru - ecru (1703) |

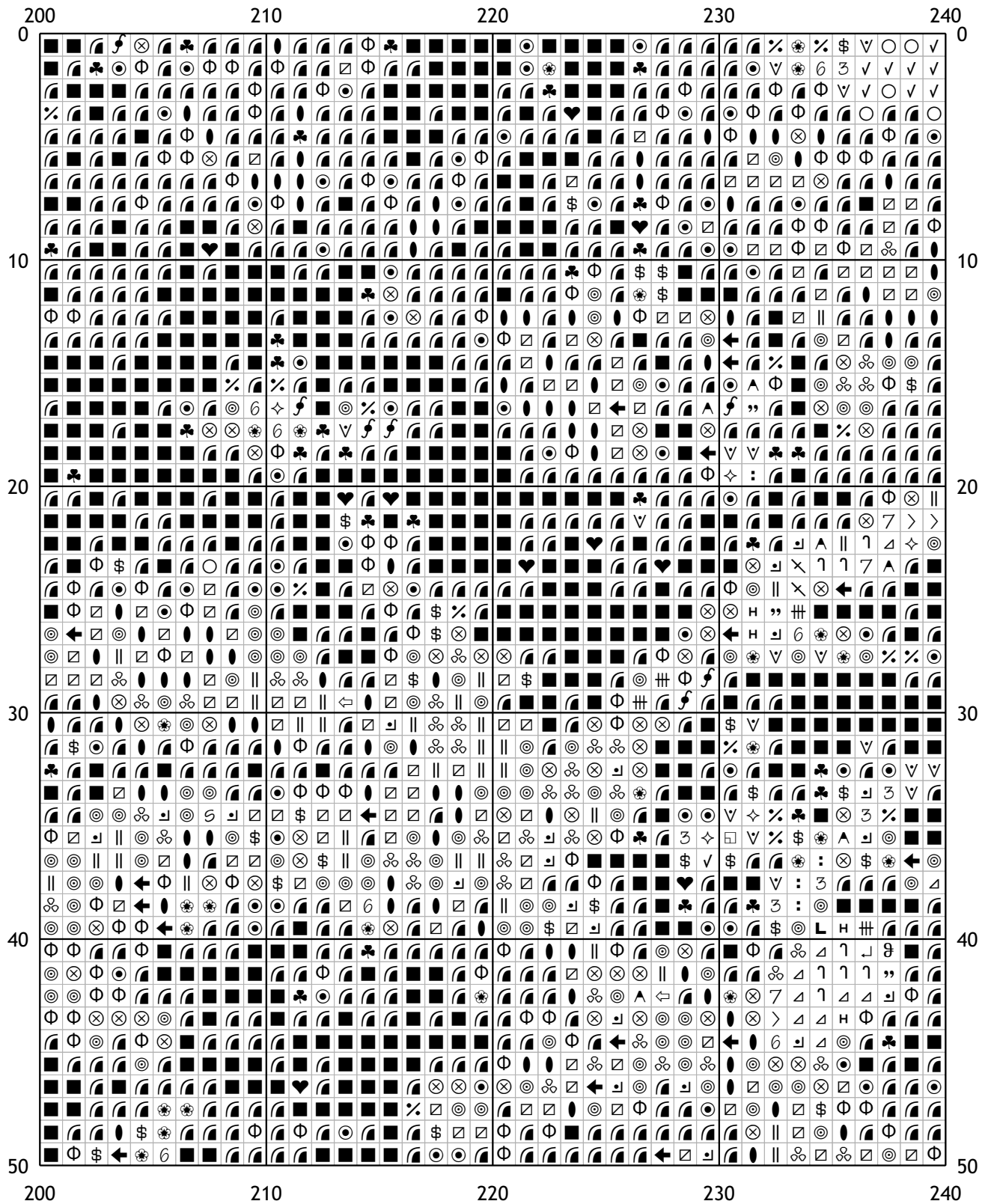


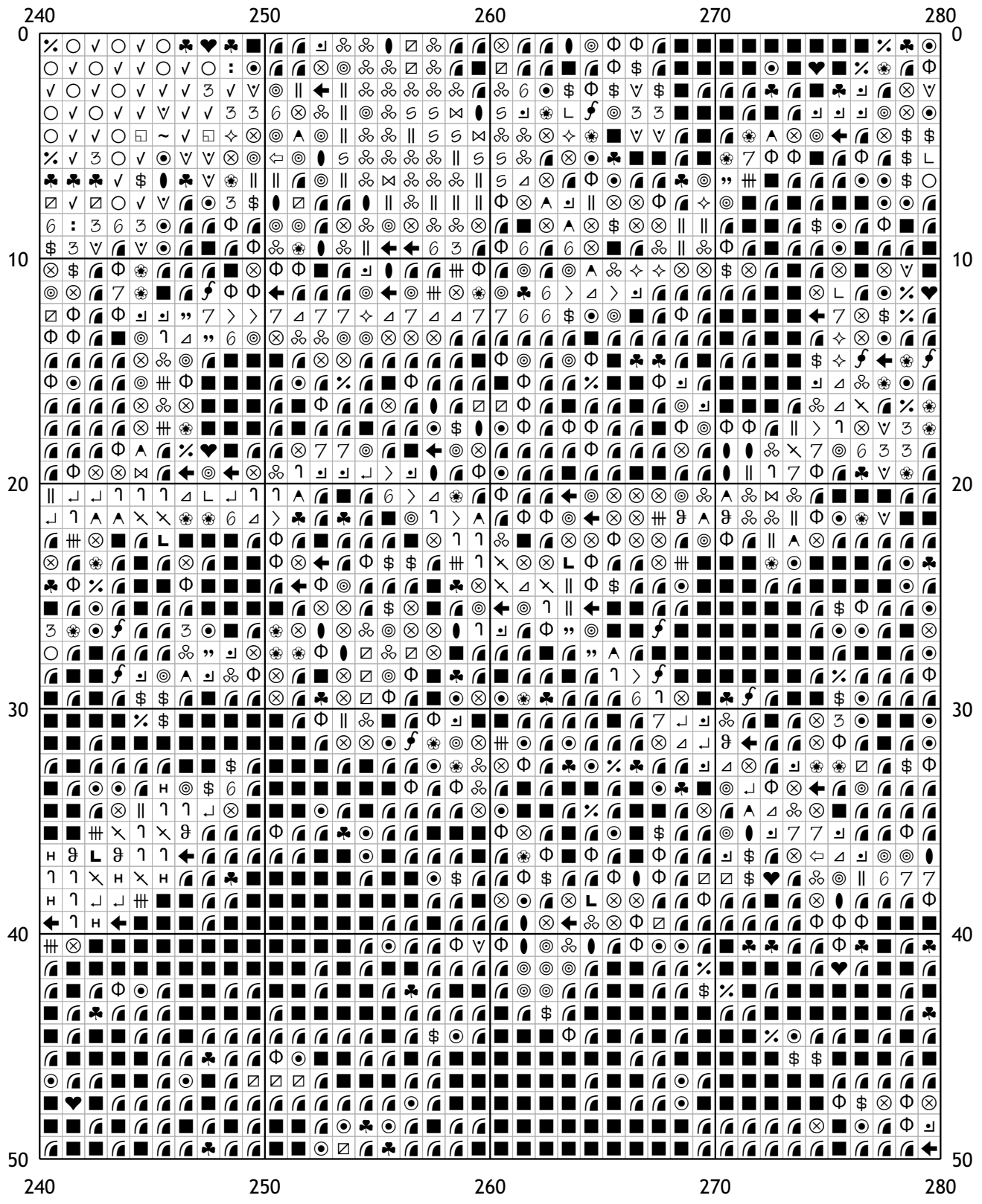


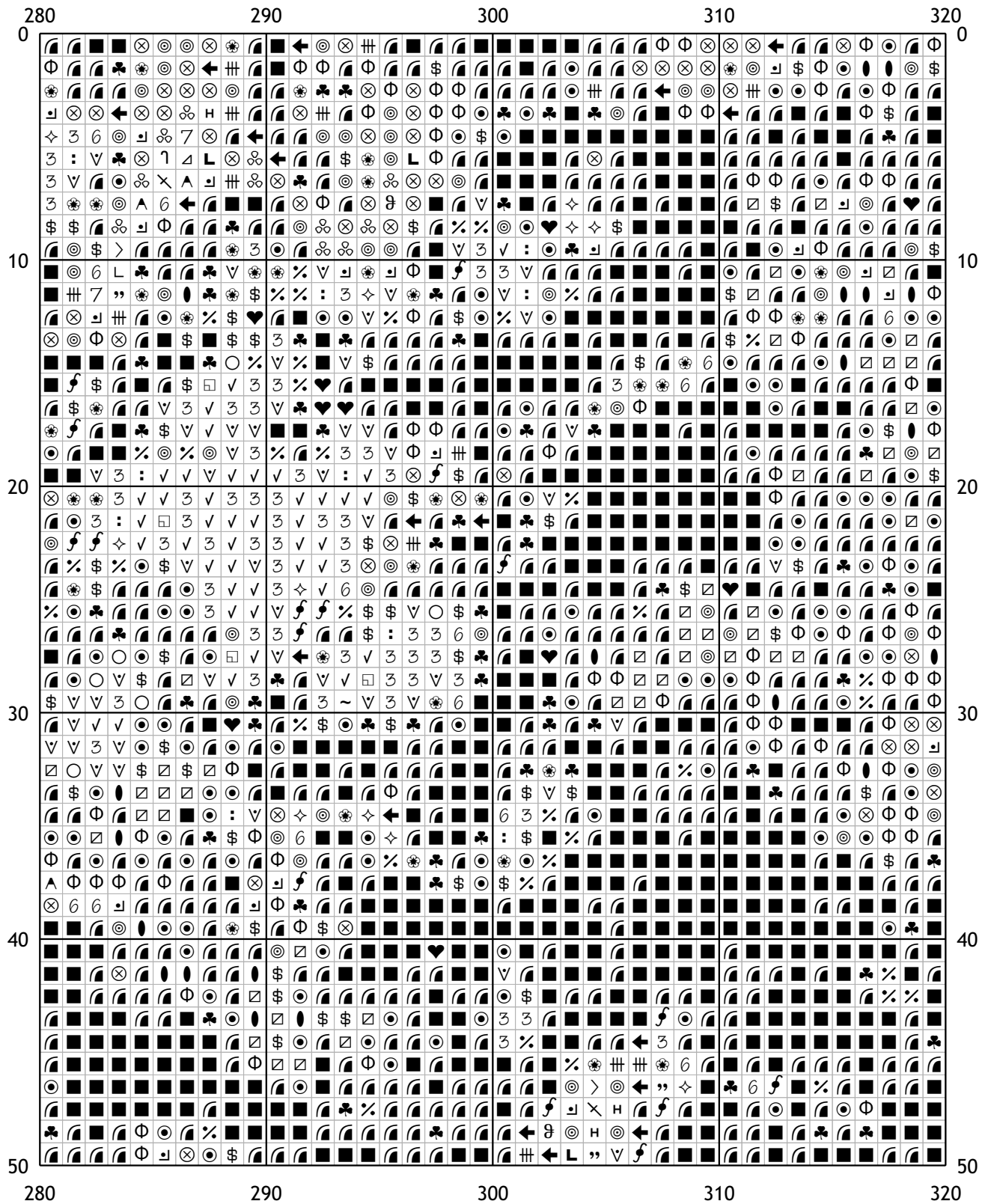


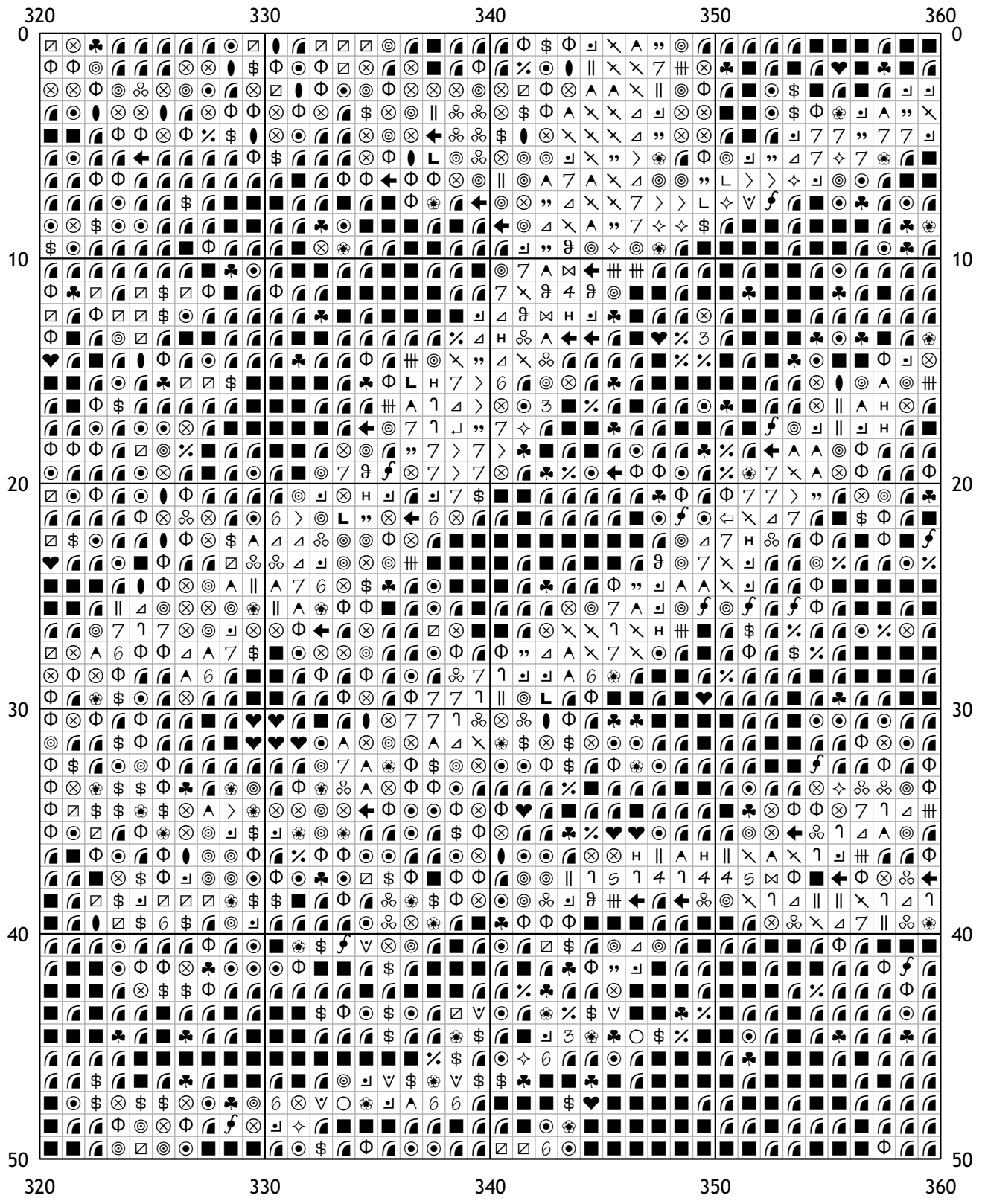


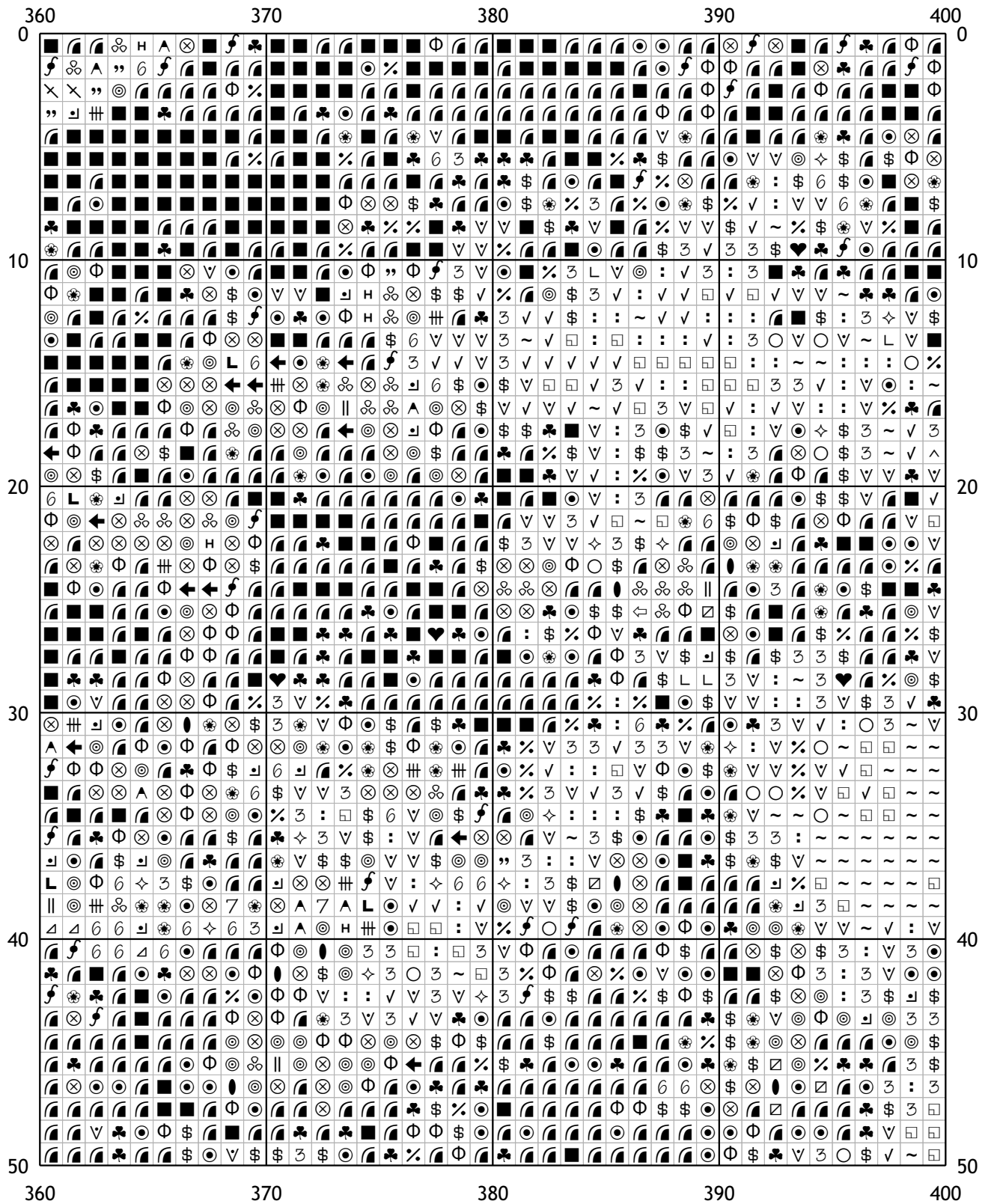






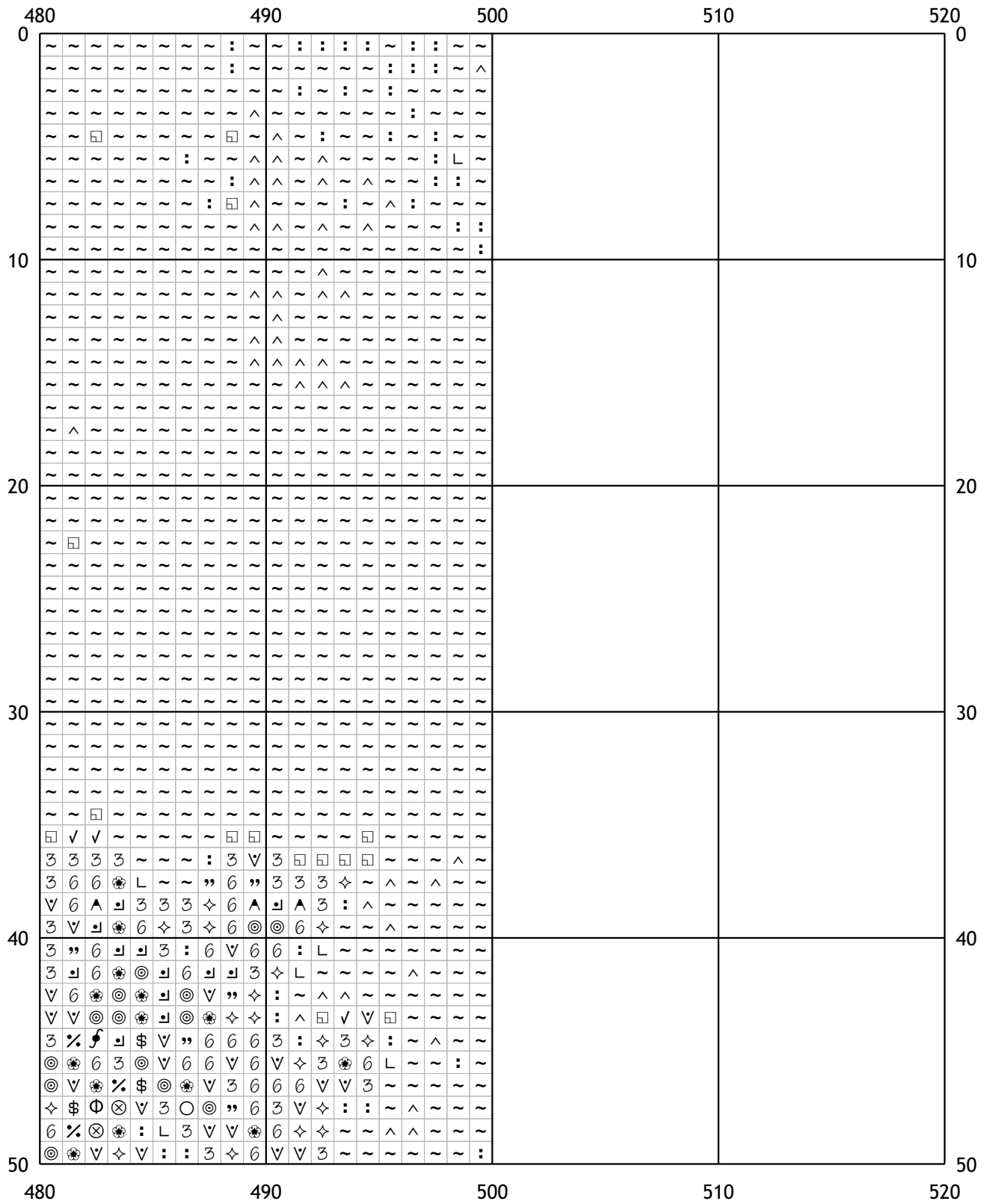


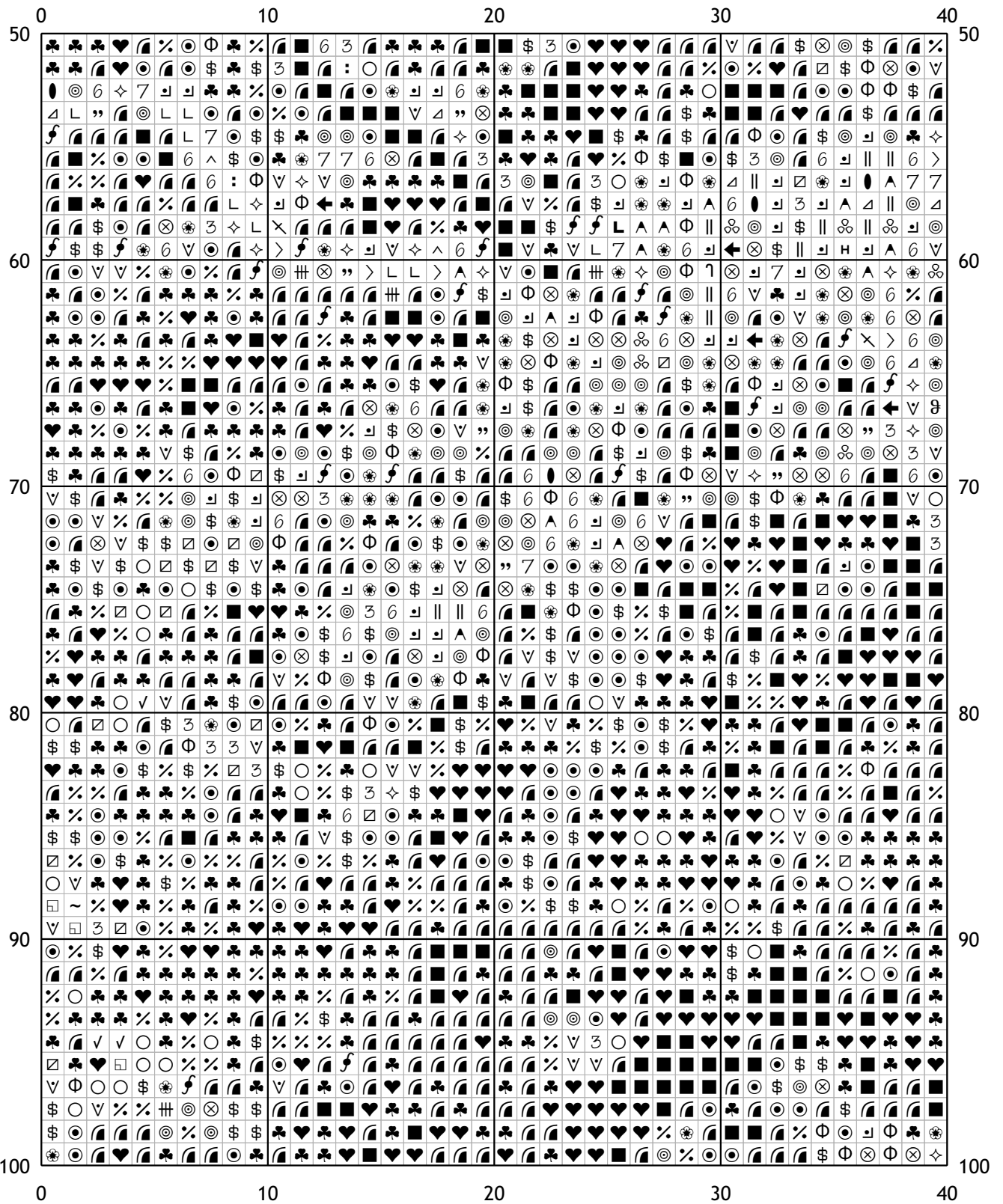


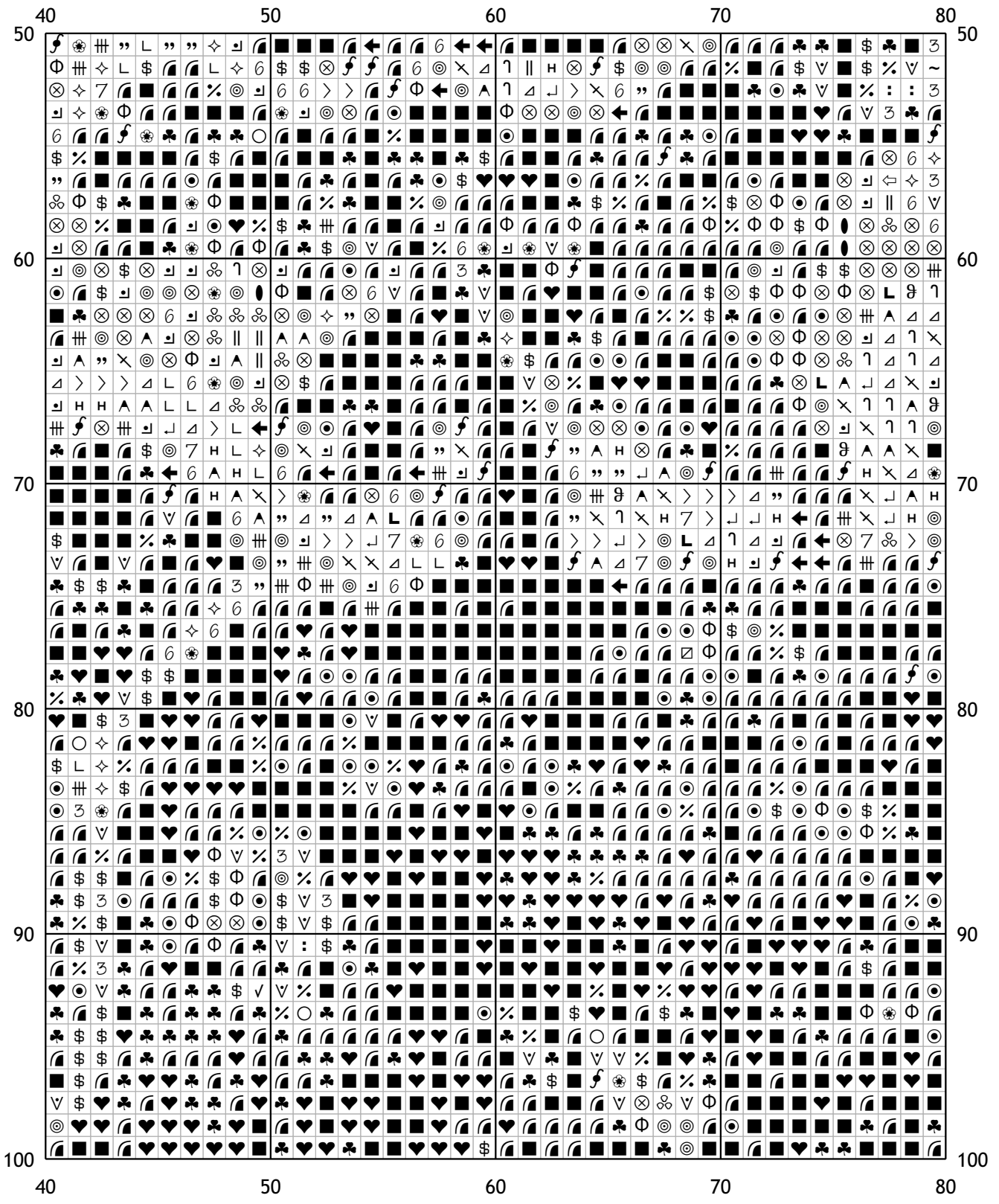


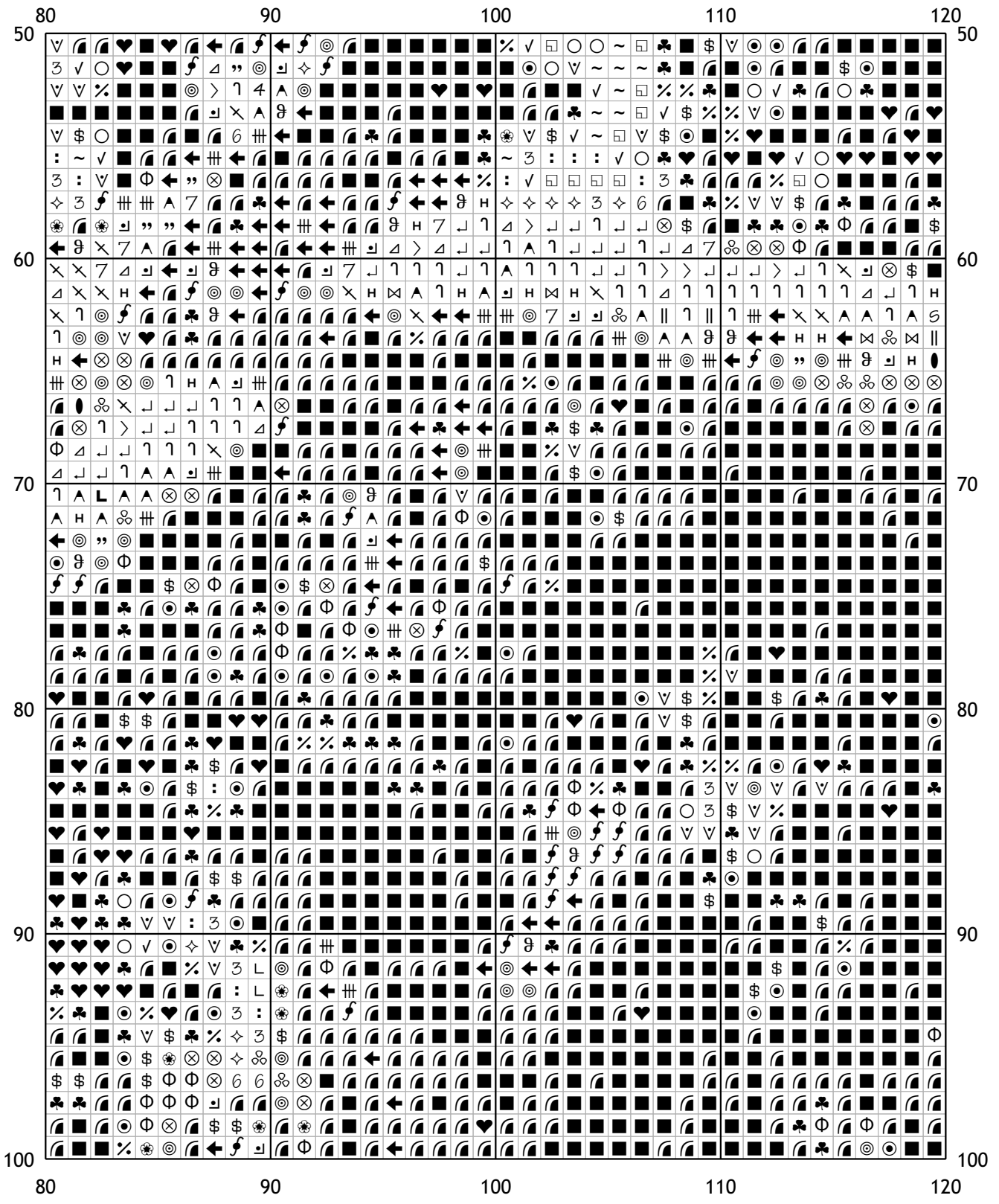
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|-----|-----|-----|-----|-----|
| 400 | 410 | 420 | 430 | 440 |
| 0 | | | | 0 |
| 10 | | | | 10 |
| 20 | | | | 20 |
| 30 | | | | 30 |
| 40 | | | | 40 |
| 50 | | | | 50 |
| 400 | 410 | 420 | 430 | 440 |

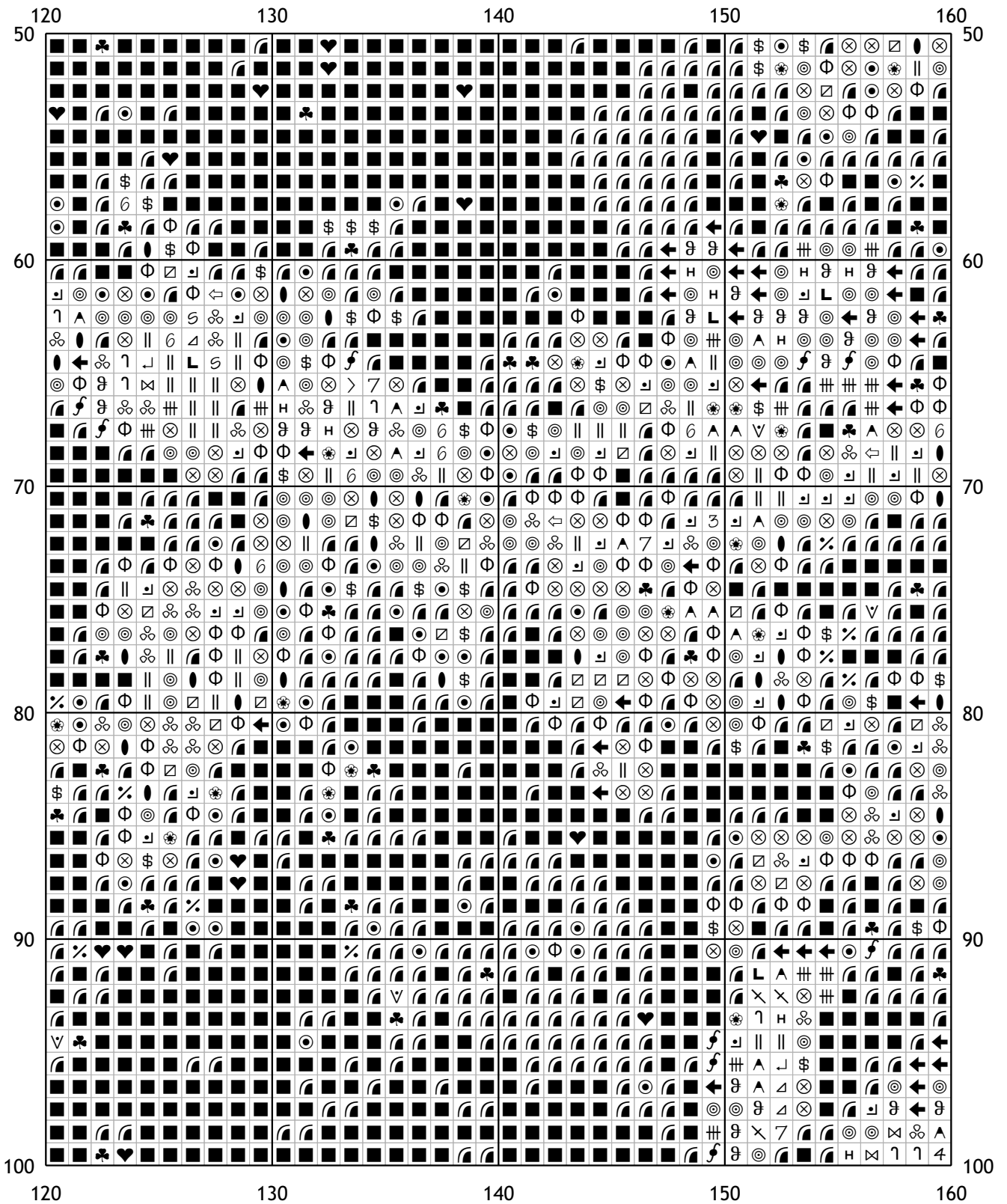
| | | | | |
|-----|-----|-----|-----|-----|
| 440 | 450 | 460 | 470 | 480 |
| 0 | | | | 0 |
| 10 | | | | 10 |
| 20 | | | | 20 |
| 30 | | | | 30 |
| 40 | | | | 40 |
| 50 | | | | 50 |
| 440 | 450 | 460 | 470 | 480 |

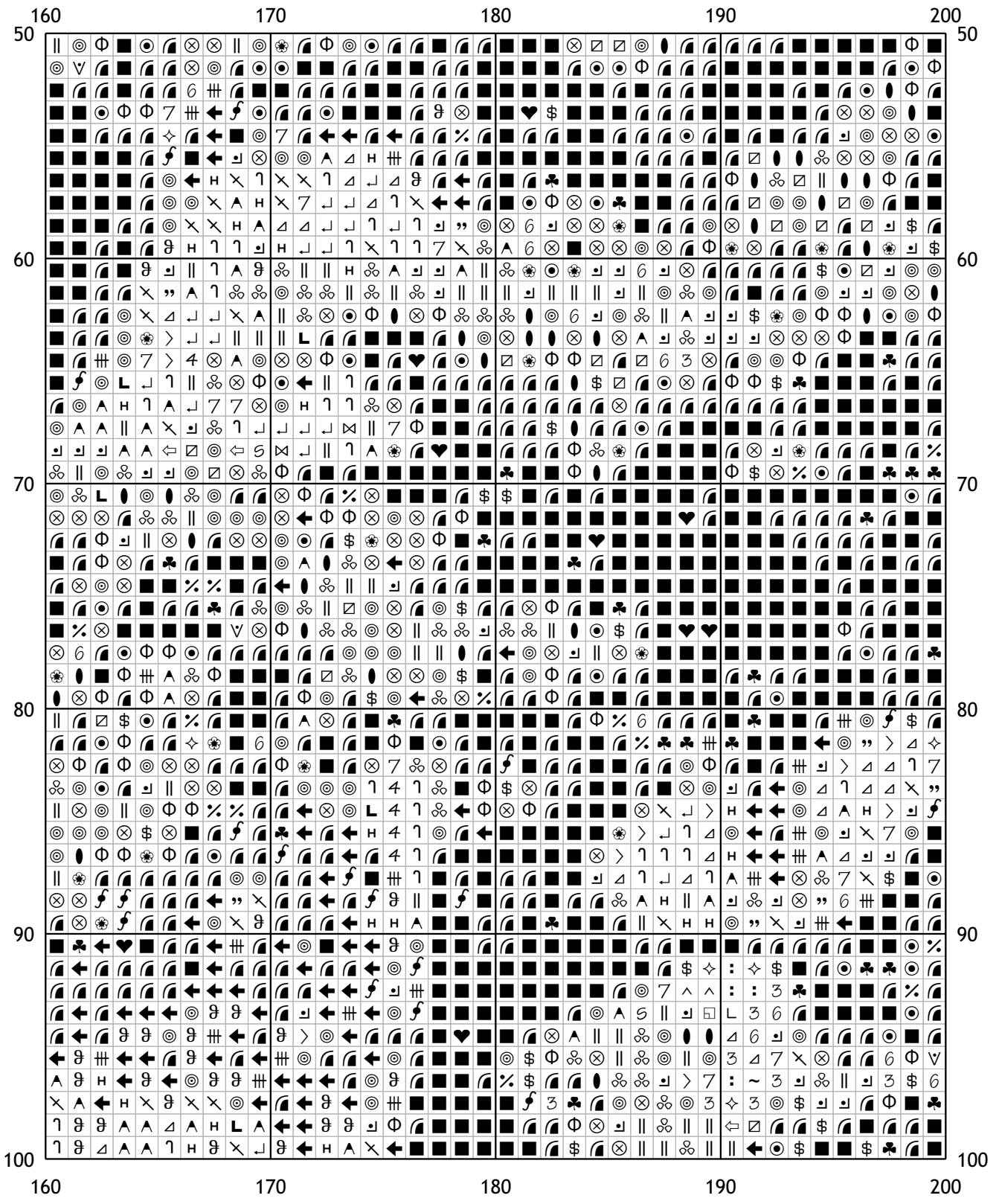


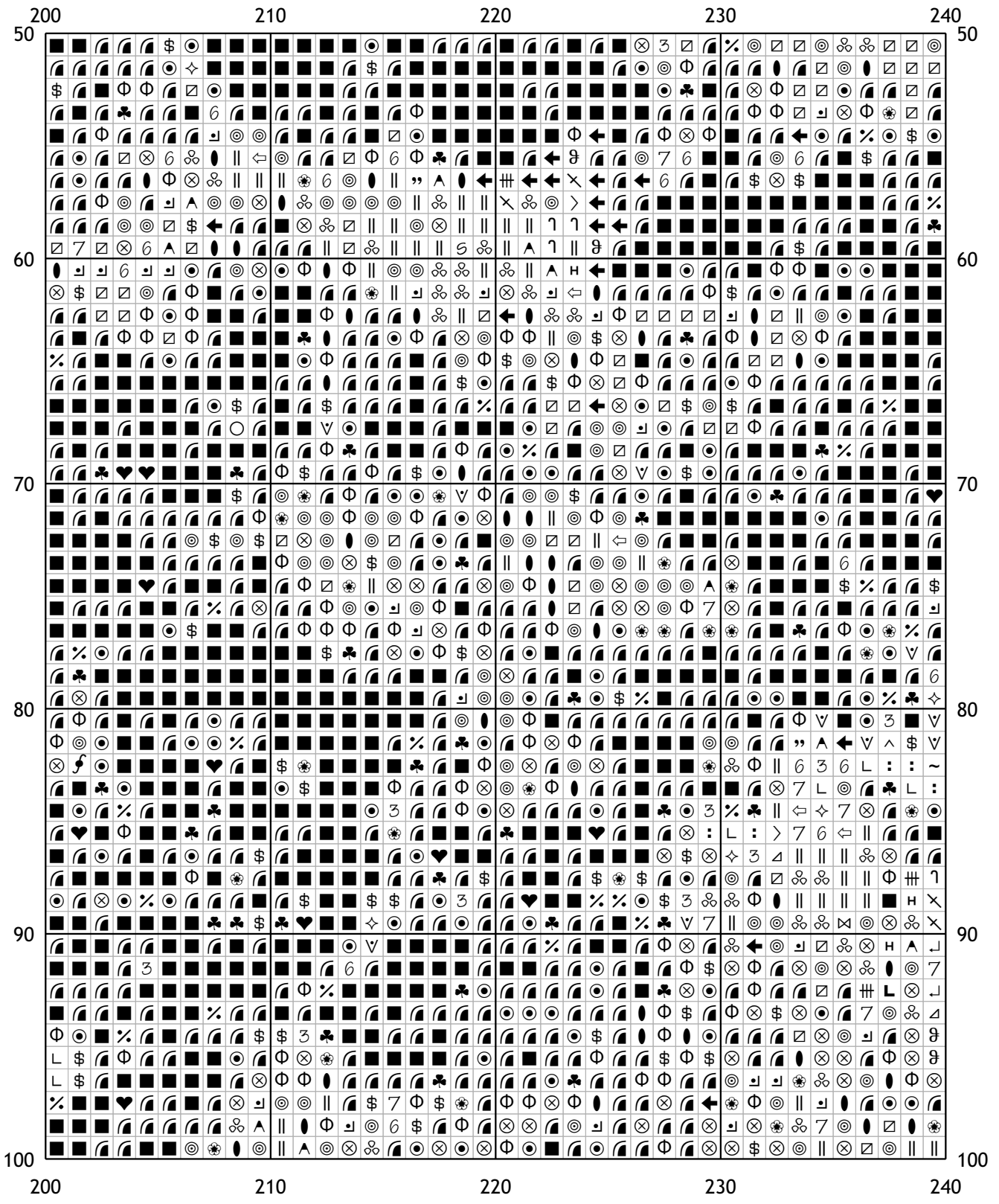


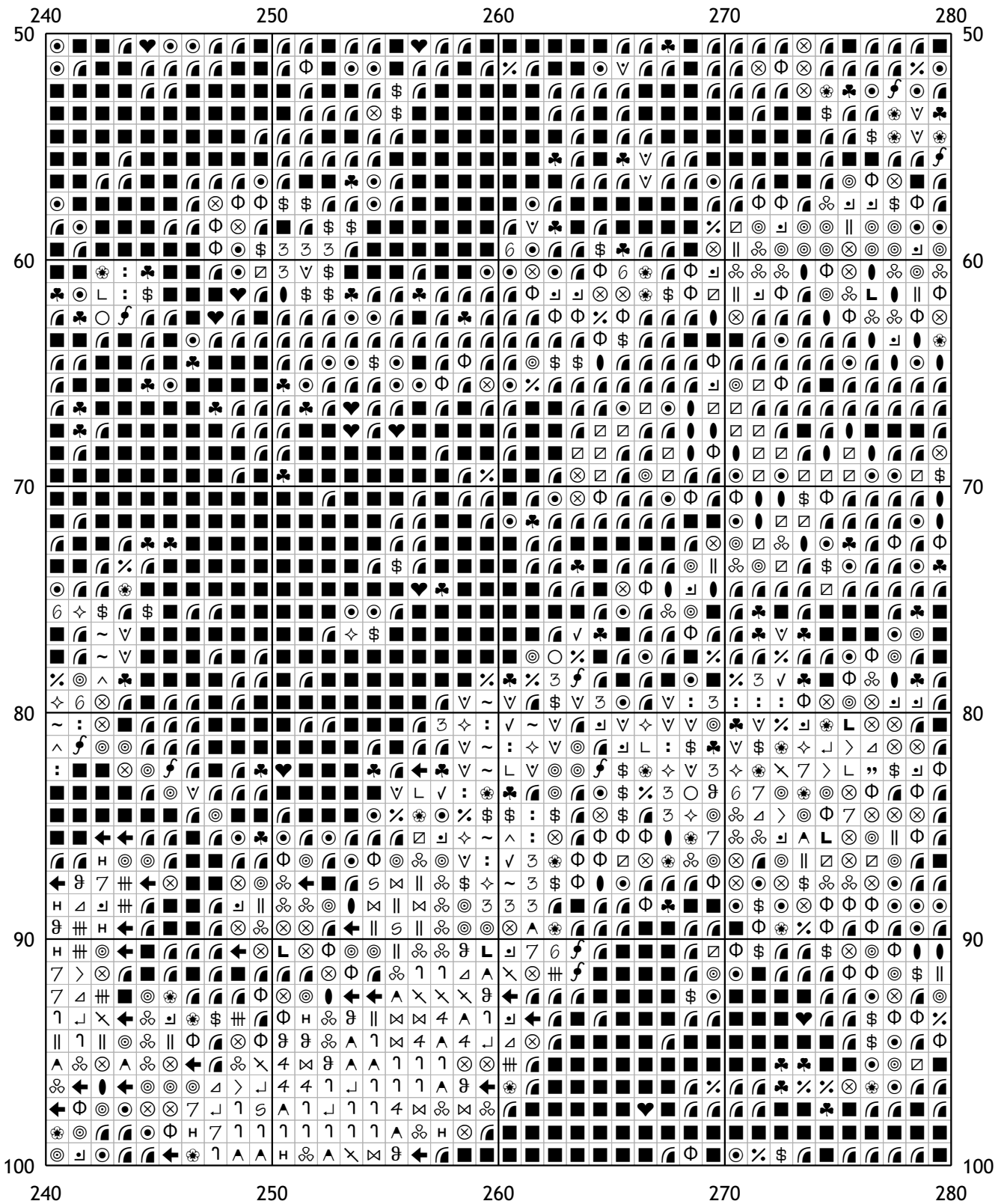


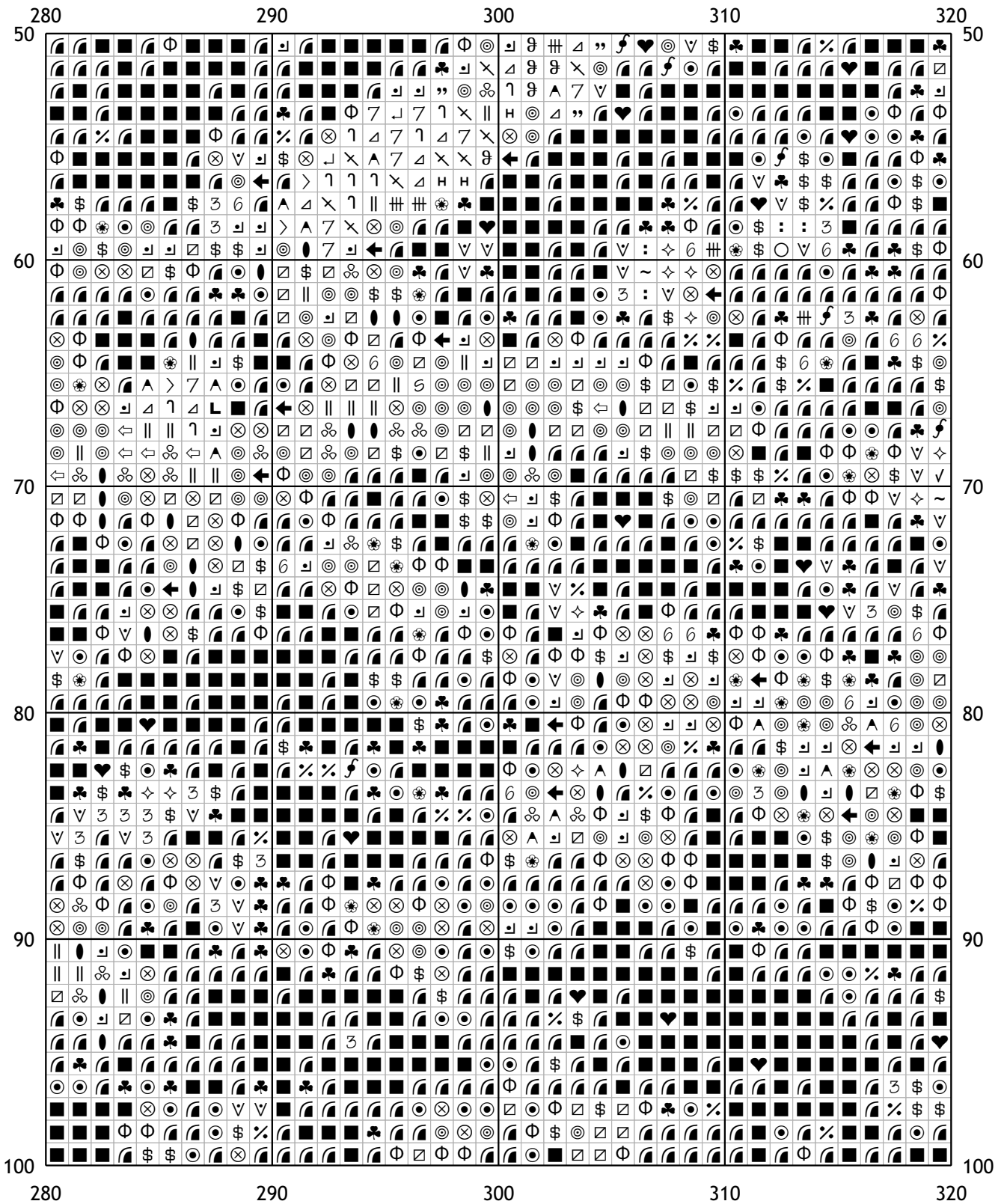


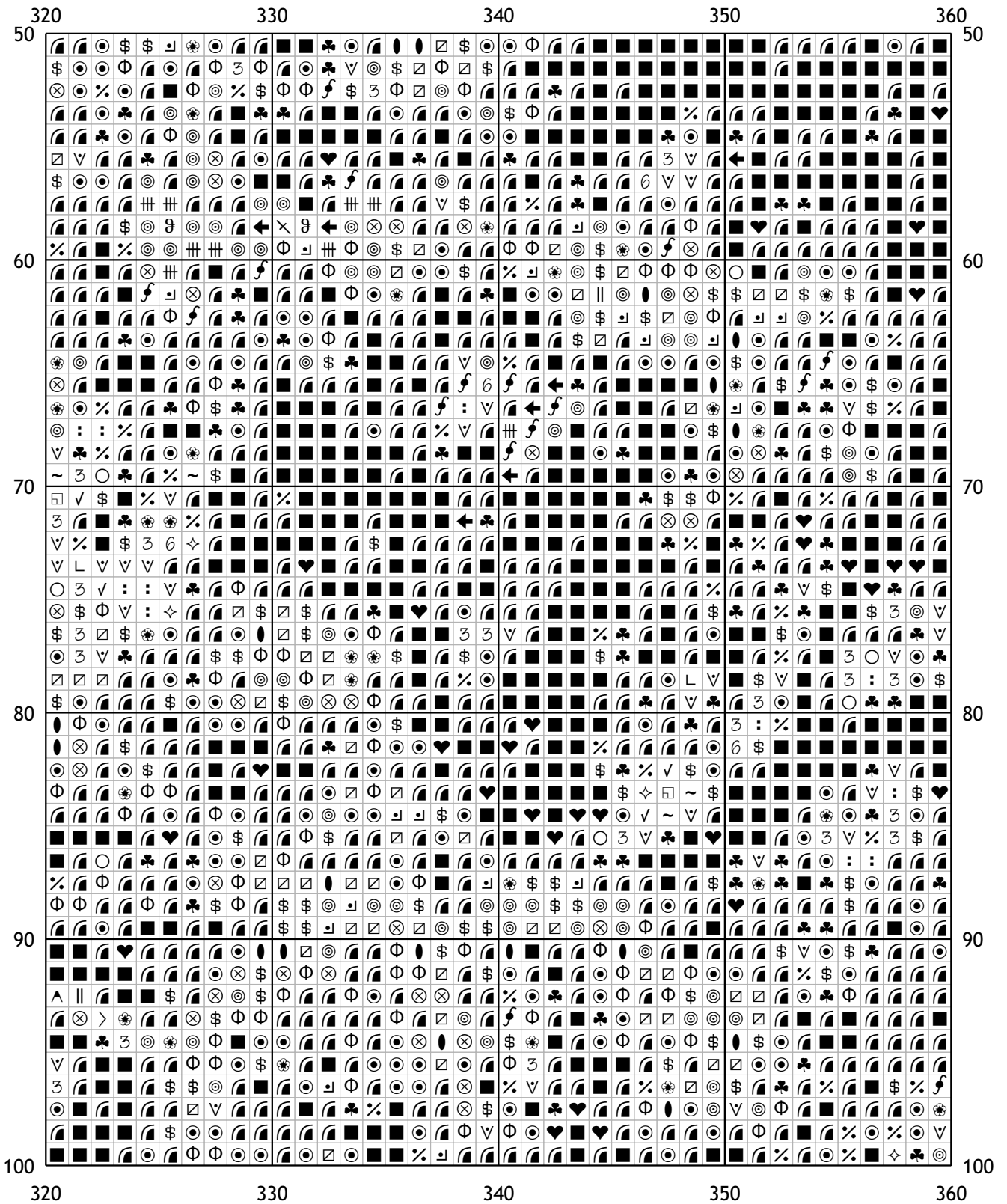


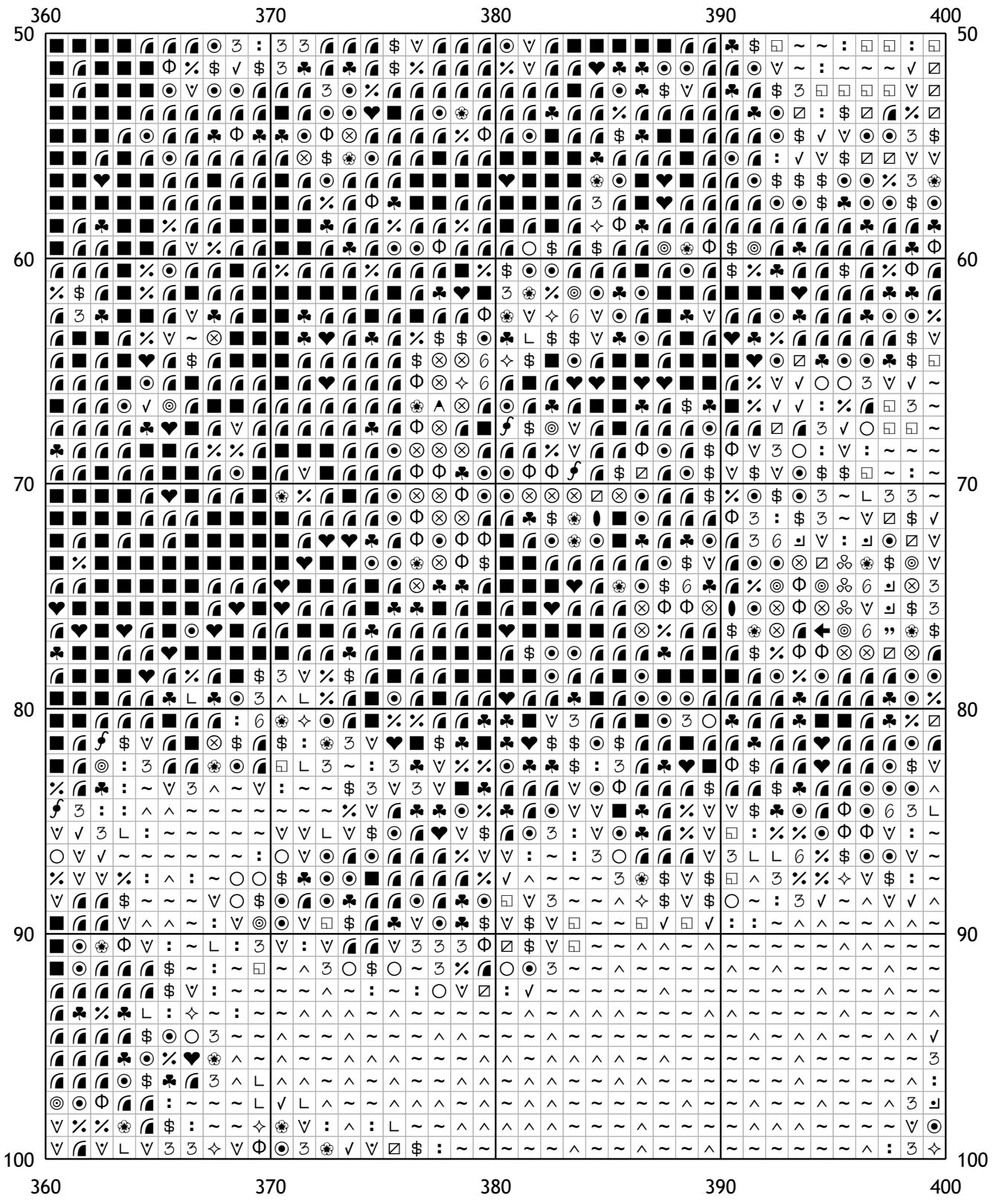


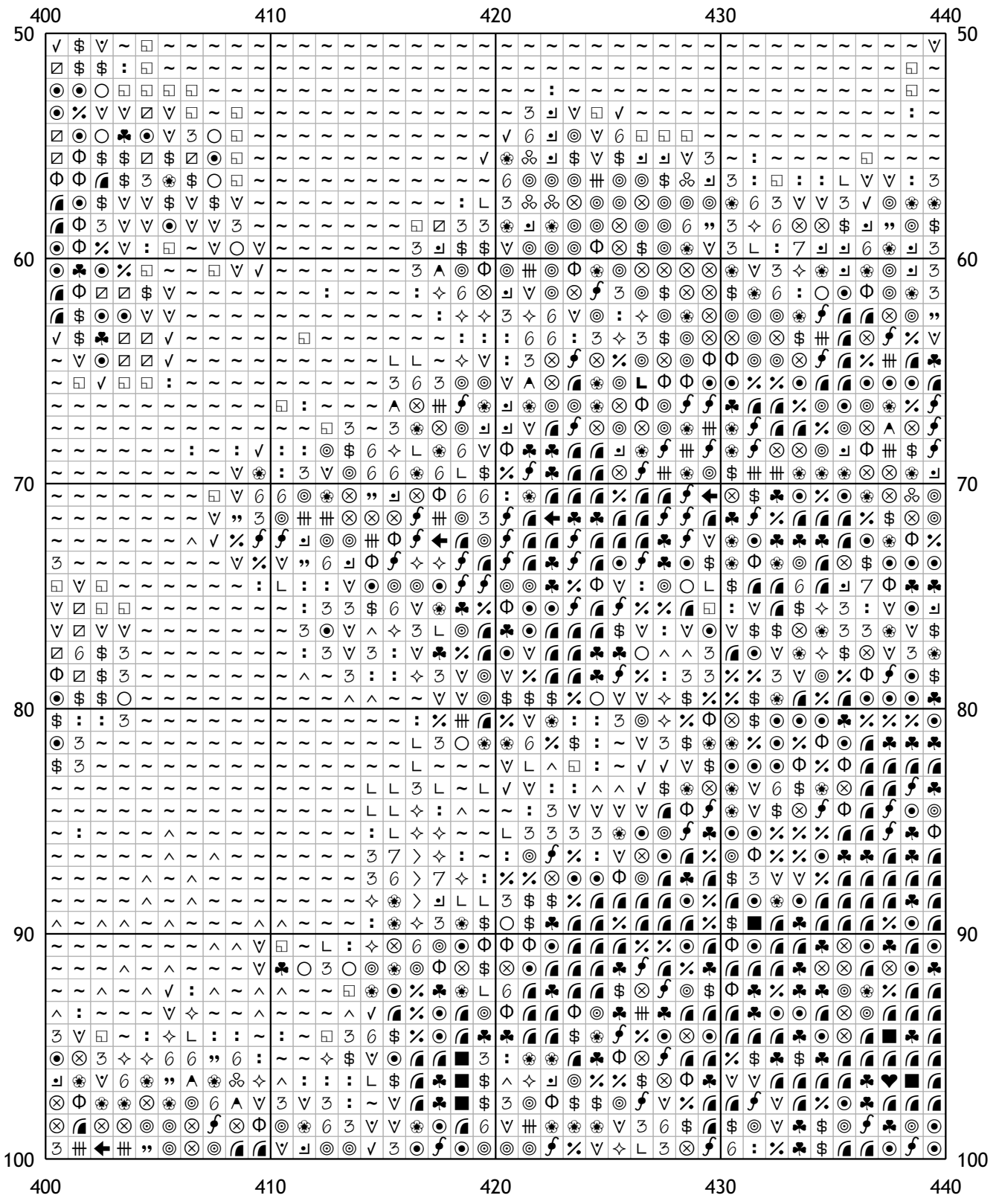






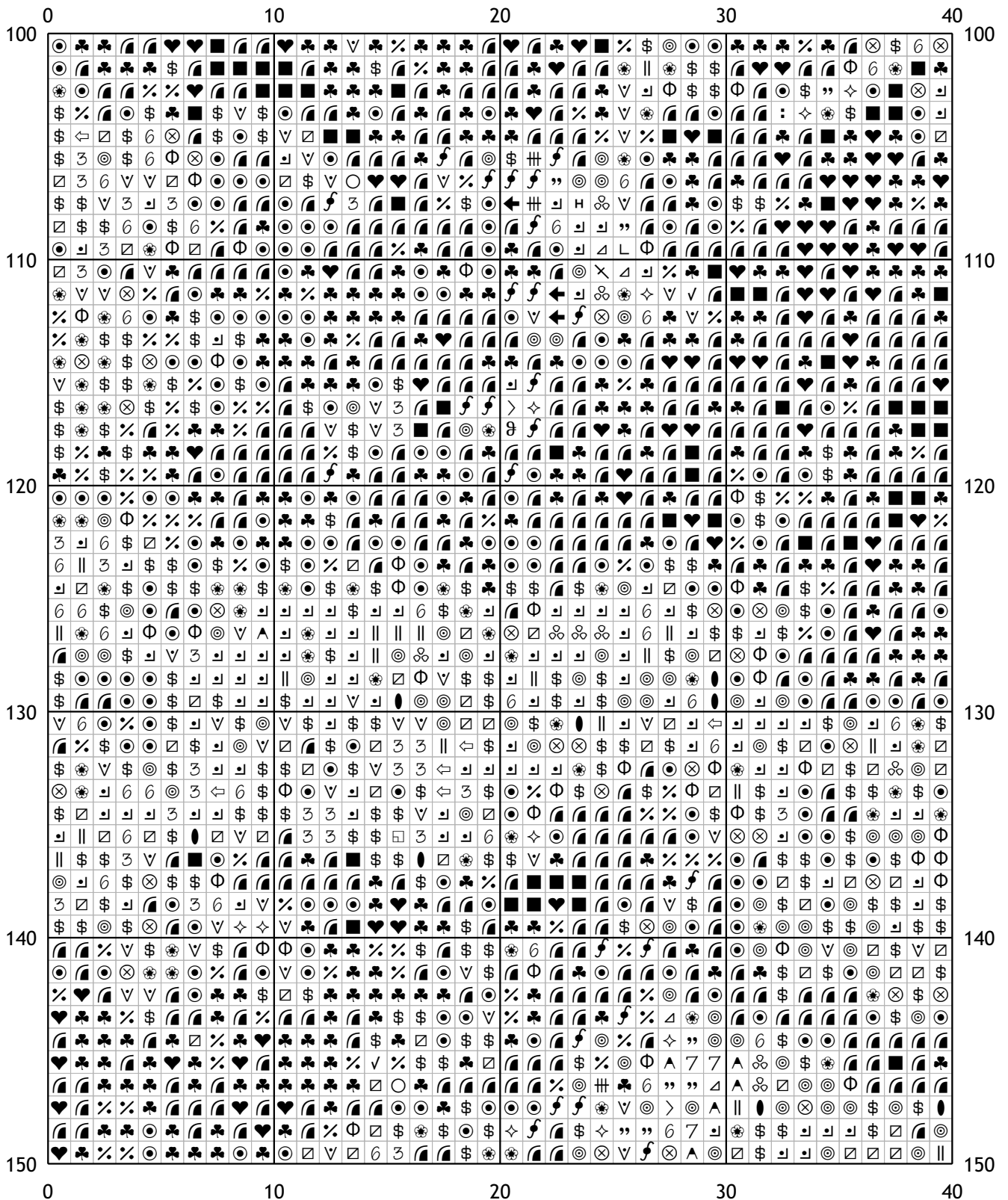


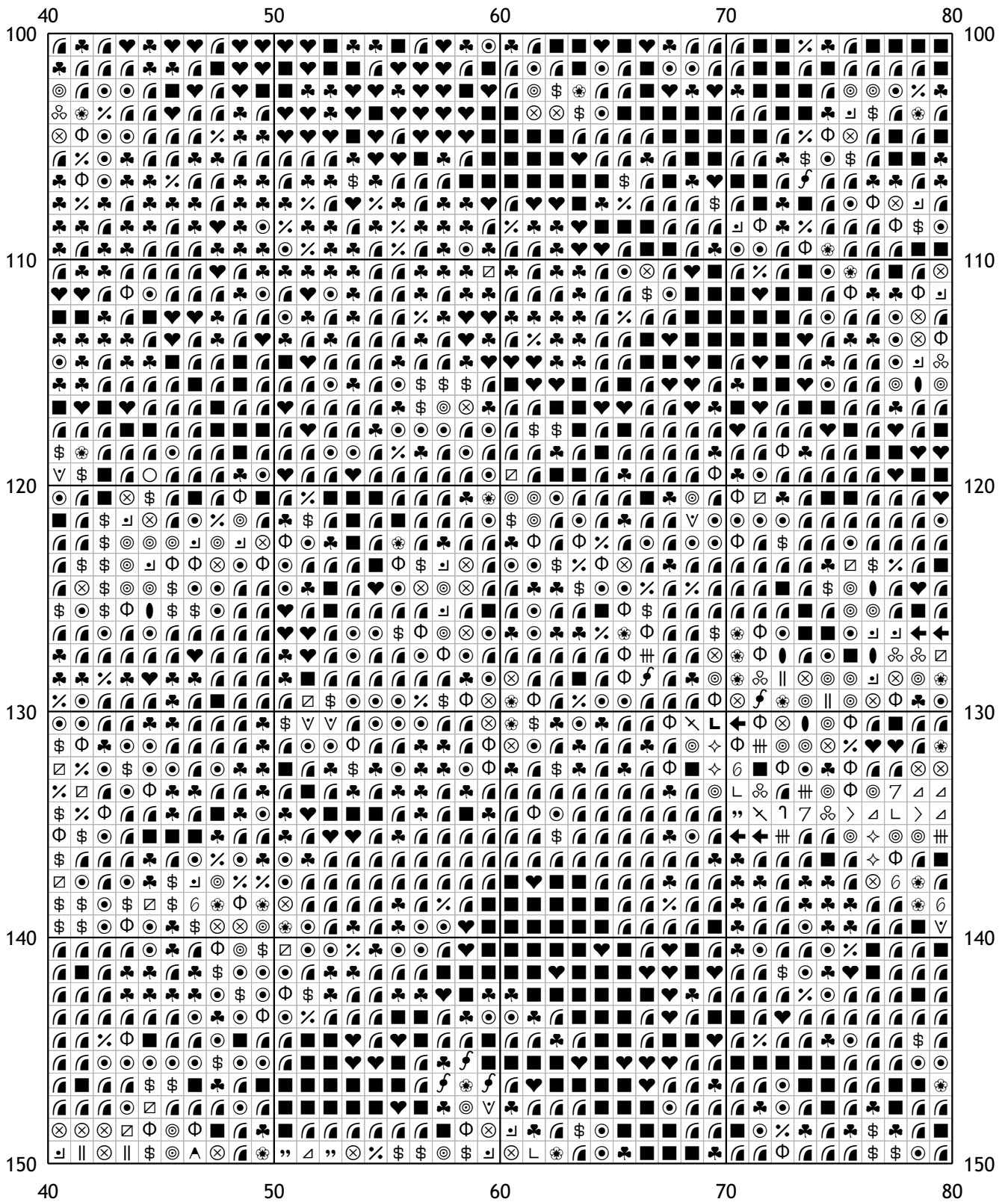


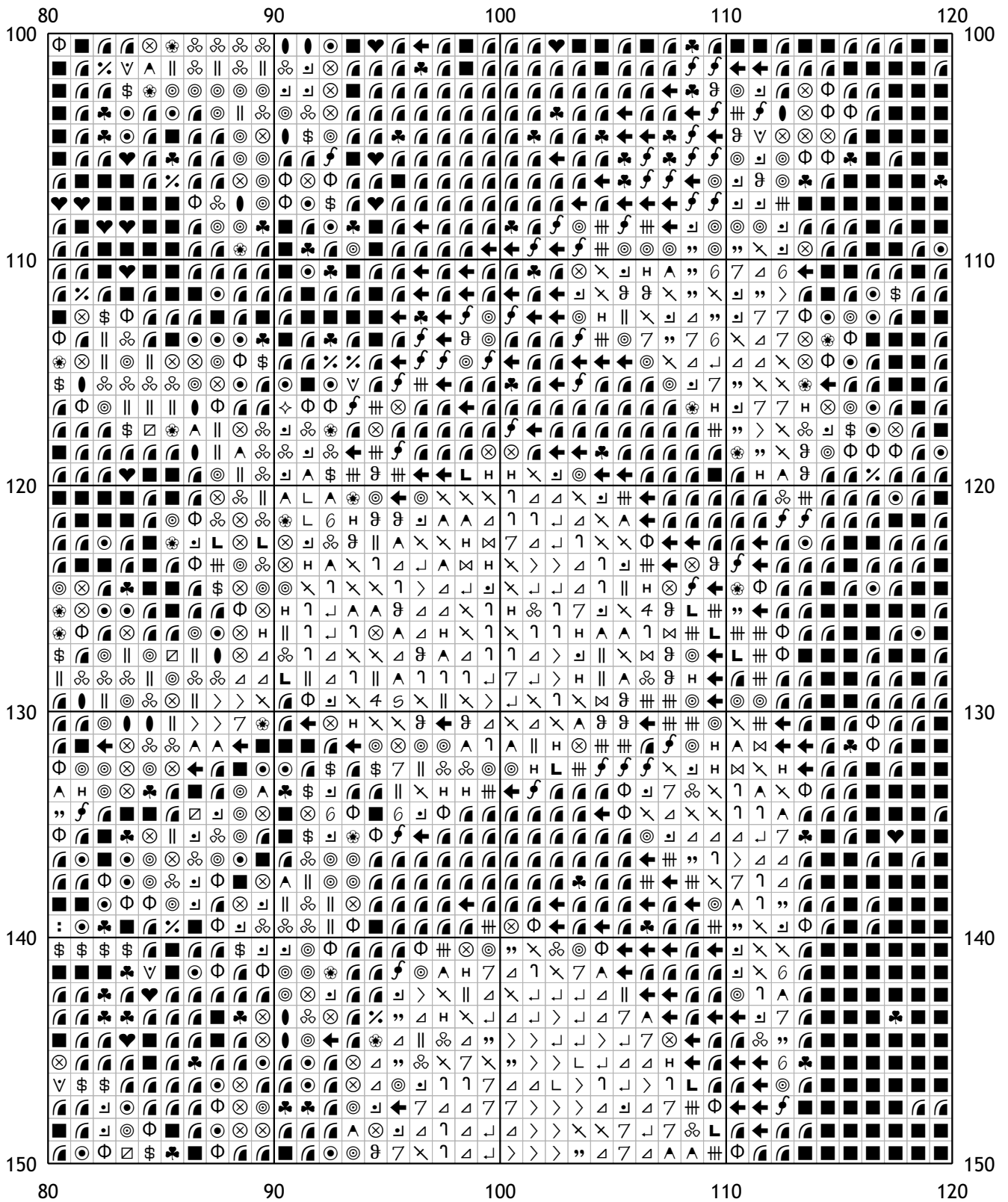


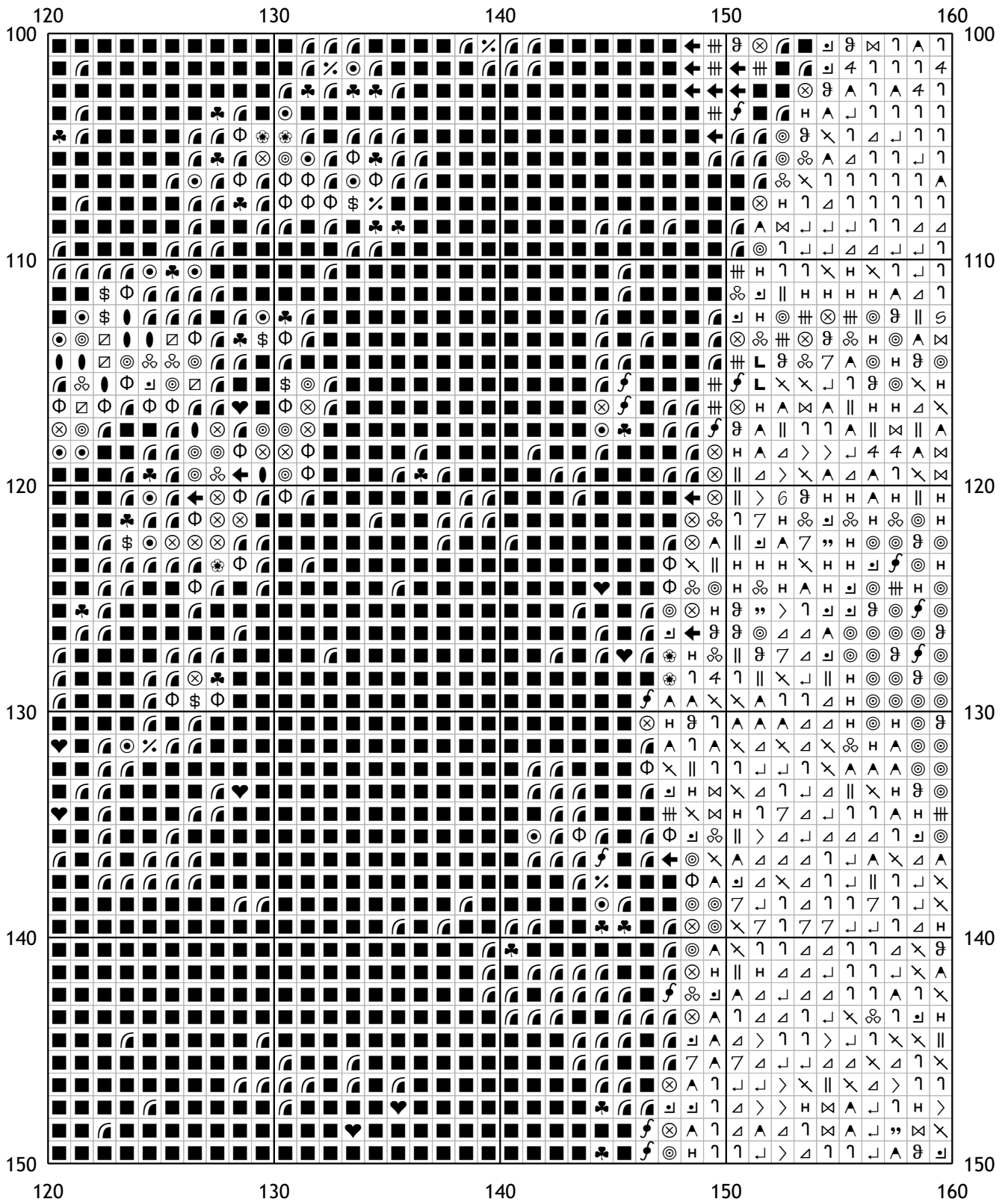
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|-----|-----------------------------|-----|-----|-----|--|--|--|--|--|--|-----|
| 440 | 450 | 460 | 470 | 480 | | | | | | | |
| 50 | [Cross-stitch grid row 50] | | | | | | | | | | 50 |
| 60 | [Cross-stitch grid row 60] | | | | | | | | | | 60 |
| 70 | [Cross-stitch grid row 70] | | | | | | | | | | 70 |
| 80 | [Cross-stitch grid row 80] | | | | | | | | | | 80 |
| 90 | [Cross-stitch grid row 90] | | | | | | | | | | 90 |
| 100 | [Cross-stitch grid row 100] | | | | | | | | | | 100 |
| 440 | 450 | 460 | 470 | 480 | | | | | | | |

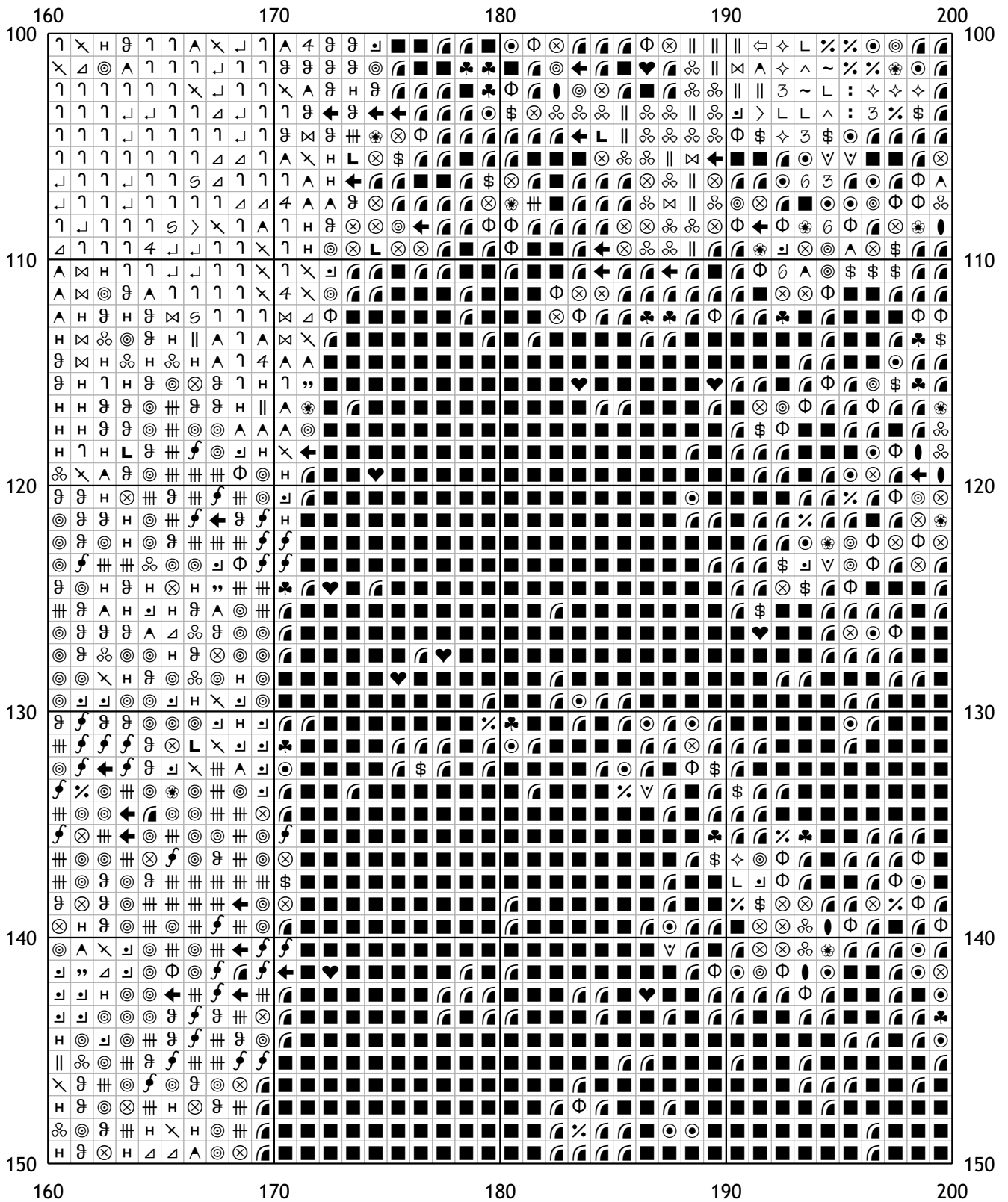
| | | | | | | |
|-----|---------------------------|-----------------------|---------------------|-----|-----|-----|
| | 480 | 490 | 500 | 510 | 520 | |
| 50 | 6 3 * 3 V V : V L : | 3 : V : ~ ^ ~ ~ : ~ | 3 : V : ~ ^ ~ ~ : ~ | | | 50 |
| | 6 @ V 6 3 : □ V : : | ~ ~ ~ : ~ ~ ~ ~ ~ ~ | | | | |
| | 3 ” ▽ V 3 ~ ~ : ~ ~ | ~ ^ ^ ~ ^ ^ ^ ~ ^ ~ | | | | |
| | 6 ◊ 6 @ 6 ~ ~ ~ ~ ~ | : : L ~ ^ ~ ^ ~ ~ ~ | | | | |
| | V * V 6 3 ~ ~ ~ : L | 3 V : ^ ^ ~ ^ ^ ~ L | | | | |
| | ⊗ 6 6 ◊ 3 3 ~ : V : | : ◊ ~ ~ : ~ ~ ~ ~ ~ | | | | |
| | \$ 3 3 ◊ 3 V : V V 3 | 3 V ~ □ ~ ^ ^ ~ ~ ~ | | | | |
| | * V 3 3 V V V L 3 3 | 3 V : : ^ ^ ^ ~ ~ ~ | | | | |
| | * \$ V \$ \$ V \$ \$ V \$ | 3 3 V ^ ~ ~ ~ ^ ~ ~ | | | | |
| 60 | * * * % \$ * \$ \$ \$ \$ | V O 3 V : : ^ ^ ~ ^ | | | | 60 |
| | 6 ⊗ ▽ V * \$ \$ V \$ \$ | L 3 □ : ^ ^ ^ ~ ~ ~ | | | | |
| | ⊙ V 6 @ * V ~ □ \$ □ | ^ ^ ~ ^ ^ ^ ~ ^ ~ L | | | | |
| | V * V V V V ~ ~ ~ ~ | : ~ ~ ~ ^ ^ ~ ~ ~ | | | | |
| | 6 ▽ ⊗ \$ ⊙ \$ 3 L ~ □ | : ~ ^ ~ ^ ~ ^ ~ ^ ~ | | | | |
| | ▽ ▽ * % \$ V 3 : ~ □ | 3 ~ ~ ^ ^ ^ ~ ~ ~ ^ | | | | |
| | 3 6 6 * \$ V 6 V : : | V ◊ ^ ~ ^ ~ ^ ^ ~ L | | | | |
| | 6 6 @ \$ V O 3 V □ 3 | 3 3 : : ~ ~ ^ ~ ^ | | | | |
| | * ▽ ▽ ▽ V ⊙ O V V V | 3 3 V ◊ □ : ^ ~ ~ | | | | |
| | ⊙ ^ ” 6 6 V \$ 3 □ ⊙ | V 6 6 L V 6 ~ ^ ~ | | | | |
| 70 | ▽ 6 3 3 6 ▽ ⊙ * V ▽ | V V \$ V V V : ^ ^ ^ | | | | 70 |
| | ⊙ \$ ▽ 6 3 ▽ V \$ \$ % | \$ □ \$ \$ ~ ^ ^ ^ ~ | | | | |
| | ⊙ * ⊙ \$ V 6 * V 3 * | 3 O V □ ~ ^ ^ ~ ^ | | | | |
| | V V ⊙ O 3 6 \$ 3 V 3 | : : 3 ~ ^ ^ ~ ^ | | | | |
| | \$ \$ ⊙ V ⊙ ⊙ V V : ^ | ~ ~ ~ ^ ^ ^ ~ ^ | | | | |
| | ♣ ♣ ⊙ ⊗ V ⊙ V * 3 ~ | ~ ^ ^ ~ ~ ^ ^ ~ | | | | |
| | ♣ \$ V V * 3 \$ V 6 : | ^ ^ L : ~ ^ ^ ~ ◊ 6 | | | | |
| | * V V \$ V V V 6 * : | ~ 3 V □ ~ ~ ~ 6 ” 7 | | | | |
| | 3 : V \$: ◊ 3 V \$ V 3 | ◊ ◊ ◊ : ^ L 3 6 7 | | | | |
| | : ~ V \$: L 3 V \$ O | ◊ 3 3 3 : ^ : * 6 X | | | | |
| 80 | ~ □ □ 3 □ 3 6 3 ▽ | V V V : ^ ^ ^ ⊙ * 6 | | | | 80 |
| | : 3 V L V V 3 3 6 * | % V 6 V ^ ^ ^ 6 6 6 | | | | |
| | 3 3 6 : 3 \$ V * ▽ * | * * * 3 : 3 : ◊ 6 * | | | | |
| | * 6 V 3 6 * \$ \$ 3 3 | V V V V ◊ 3 V 6 ” * | | | | |
| | ⊗ ^ 6 * * 6 6 * 3 3 | 3 V 6 V : ^ : V 3 6 | | | | |
| | 6 @ \$ ▽ * ▽ 6 ◊ L ◊ | V V V 3 ~ ^ : 3 3 * | | | | |
| | * 6 * 6 ▽ * V 6 6 V | \$ \$ V ◊ ^ ~ : * * * | | | | |
| | \$ 6 6 6 V ⊙ * V ⊙ \$ | * 3 3 3 3 3 V ⊙ \$ | | | | |
| | ⊙ \$ V * 6 \$ \$ V \$ ⊙ | V 3 3 V 6 * ⊙ * ◊ | | | | |
| | ▭ ▭ \$ \$ % \$ ♣ ♣ | \$ \$ V * V * 3 ^ V 3 | | | | |
| 90 | \$ % ♣ ♣ ♣ \$ \$ % \$ | V * * V * ⊗ V * * | | | | 90 |
| | \$ \$ ⊙ ⊙ ⊙ ⊙ \$ \$ \$ \$ | \$ \$ * 6 6 ▽ ⊗ ⊗ 6 L | | | | |
| | % * ⊙ \$ % \$ ♣ ♣ 6 | ⊙ ⊙ 6 6 ▽ ^ 6 6 V | | | | |
| | \$ V \$ V 3 \$ ⊙ \$ ⊙ | \$ V 6 ^ 7 6 ^ ▽ ⊙ * | | | | |
| | ⊙ ⊙ O V V V □ ◊ V | \$ \$ ▽ 6 V ▽ ” 6 * V | | | | |
| | % \$ O L □ □ ~ : 3 | V ⊗ V * \$ ▽ * ▽ * * | | | | |
| | V \$ ⊙ ~ □ : ~ : V | √ ⊙ \$ ⊙ \$ * ⊙ * ⊙ * | | | | |
| | ⊙ \$ O V V \$ V ~ V V | ⊙ ♣ \$ 3 ⊙ \$ * * 6 | | | | |
| | 3 % \$ \$ % O □ V V | % \$ ♣ ⊙ ▽ ⊙ ^ * ▽ | | | | |
| | * \$ % O ⊙ ⊙ ◊ * V | * V * ⊗ 6 6 6 6 ▽ * | | | | |
| 100 | \$ % ▭ ⊙ \$ \$ V O \$ 6 | \$ * 6 6 * ^ ⊙ * V ▽ | | | | 100 |
| | 480 | 490 | 500 | 510 | 520 | |

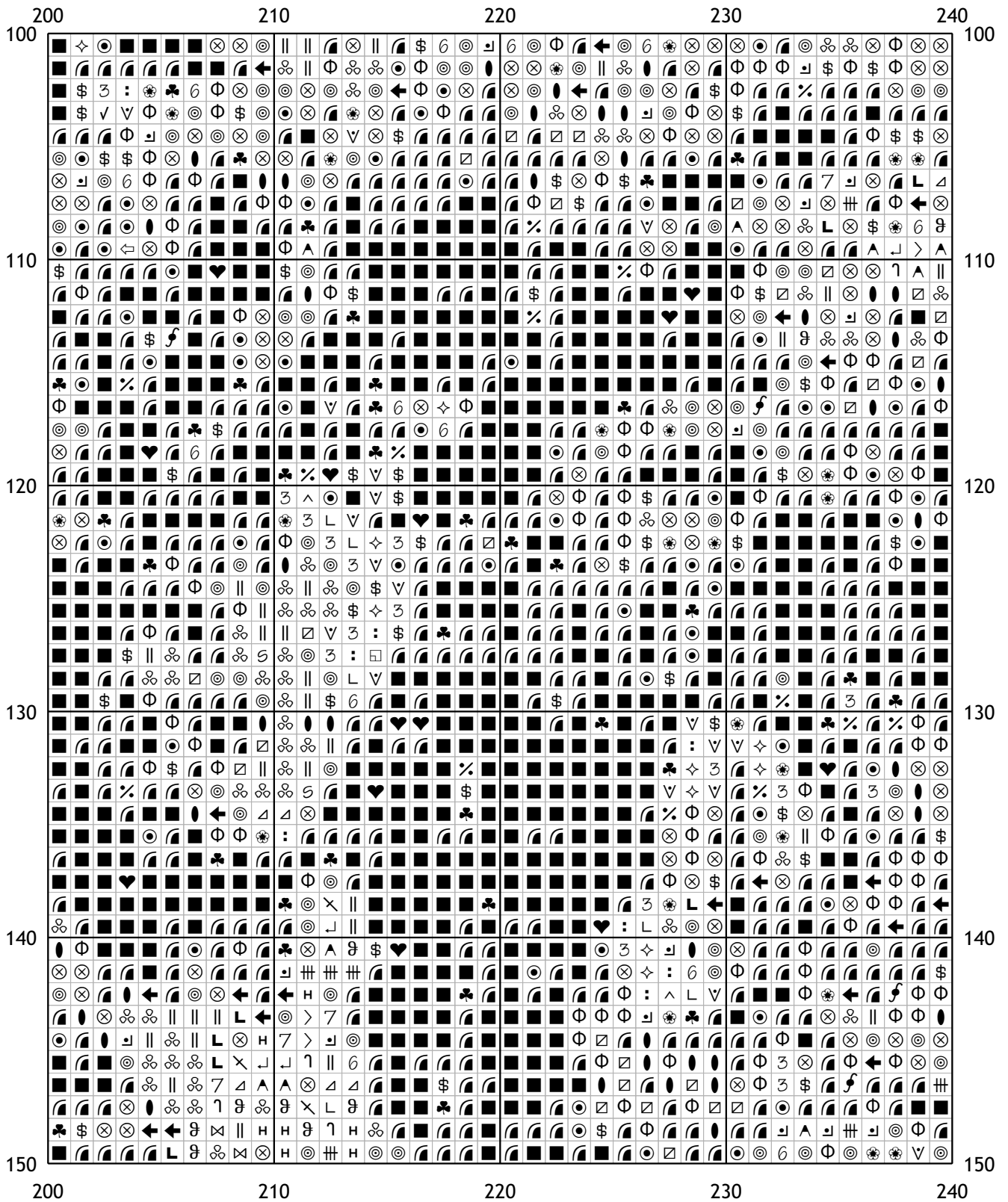


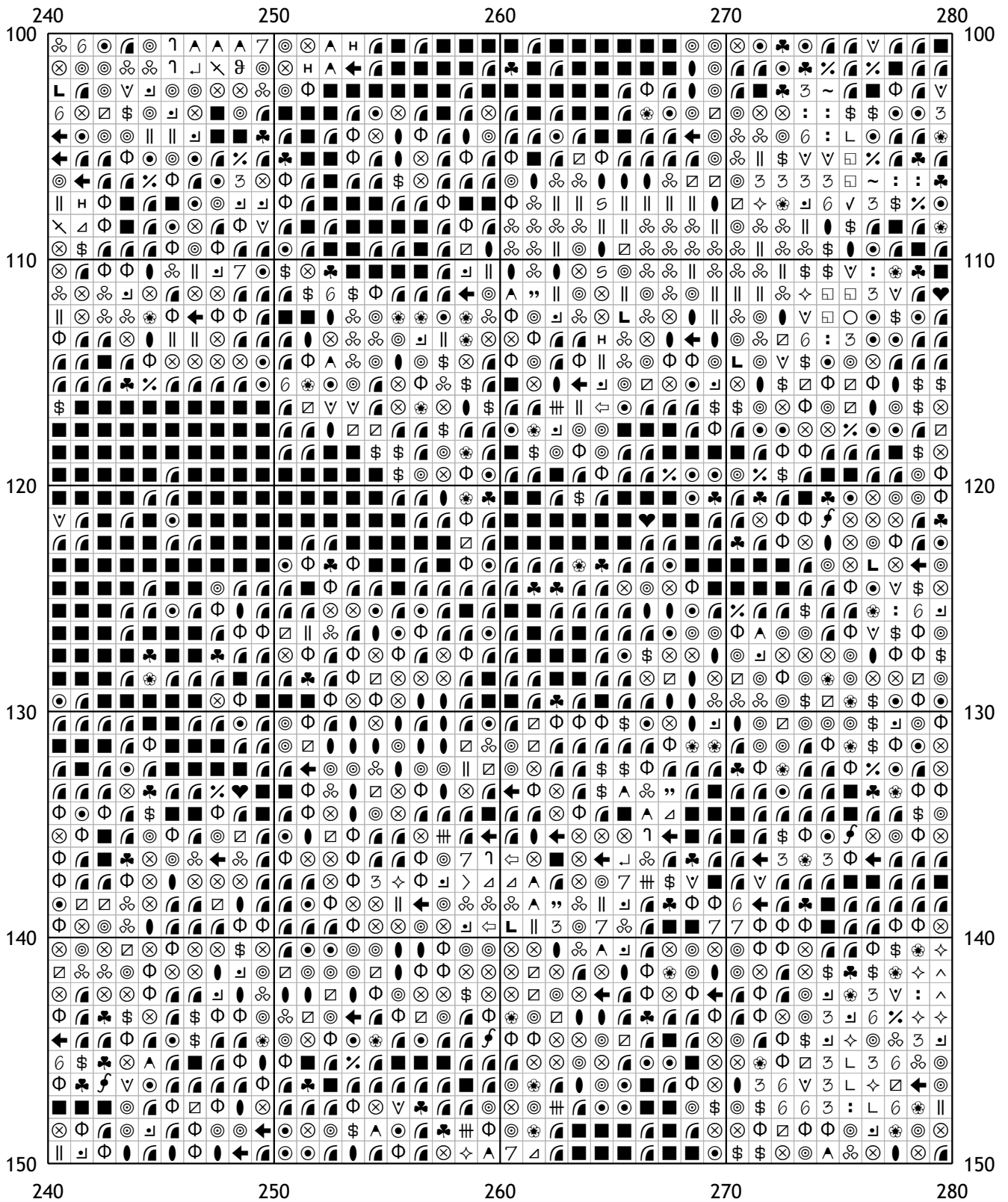


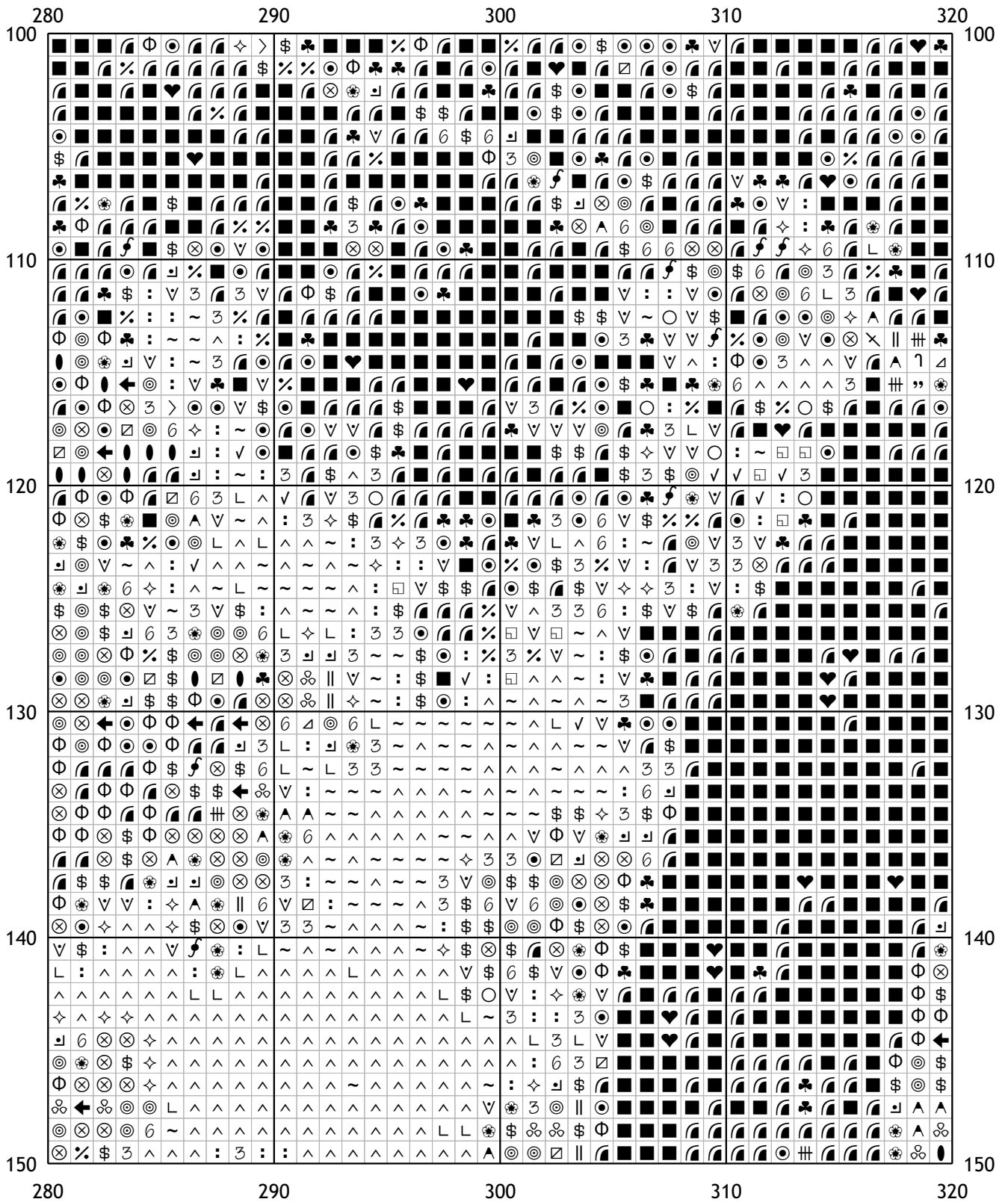


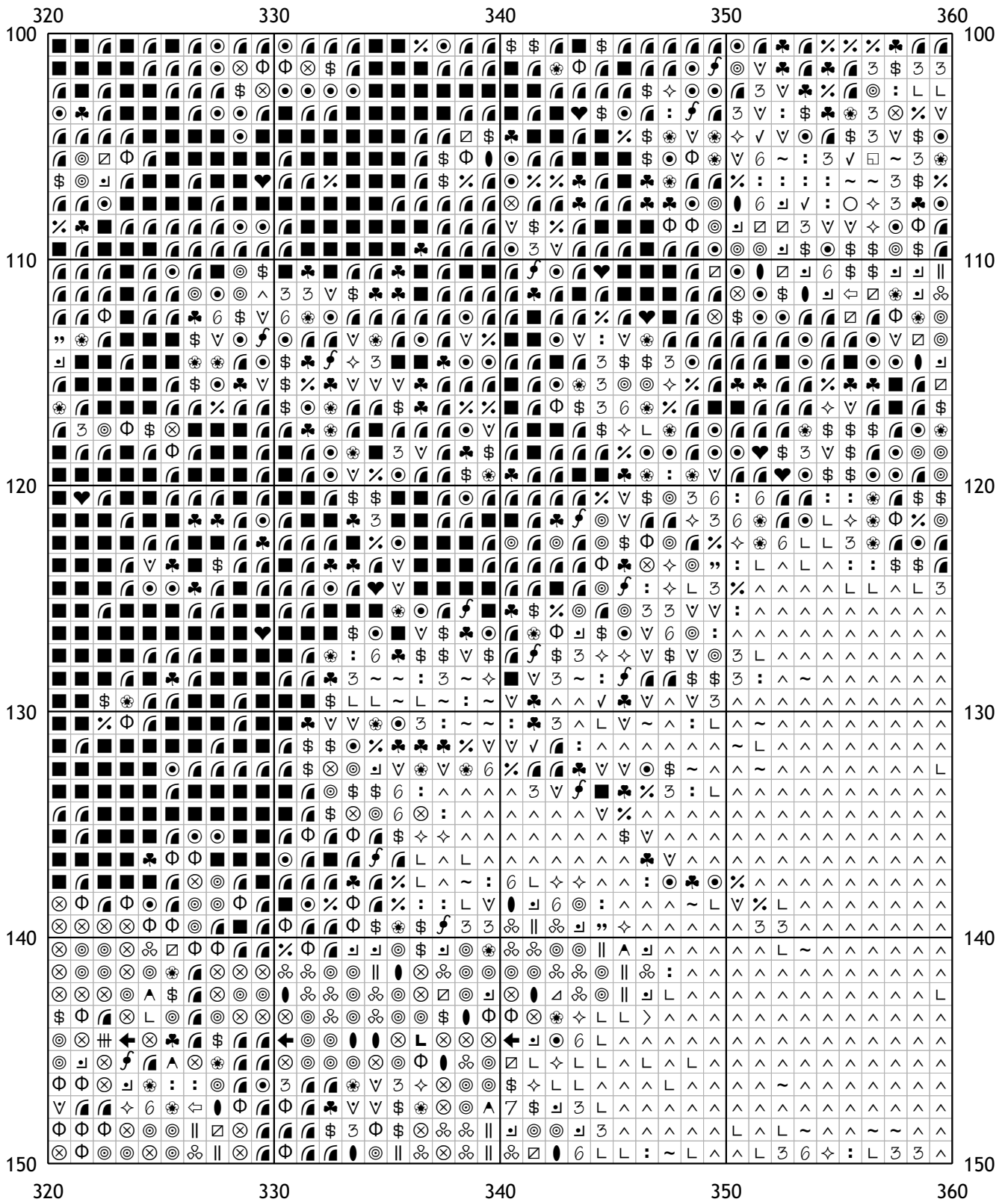


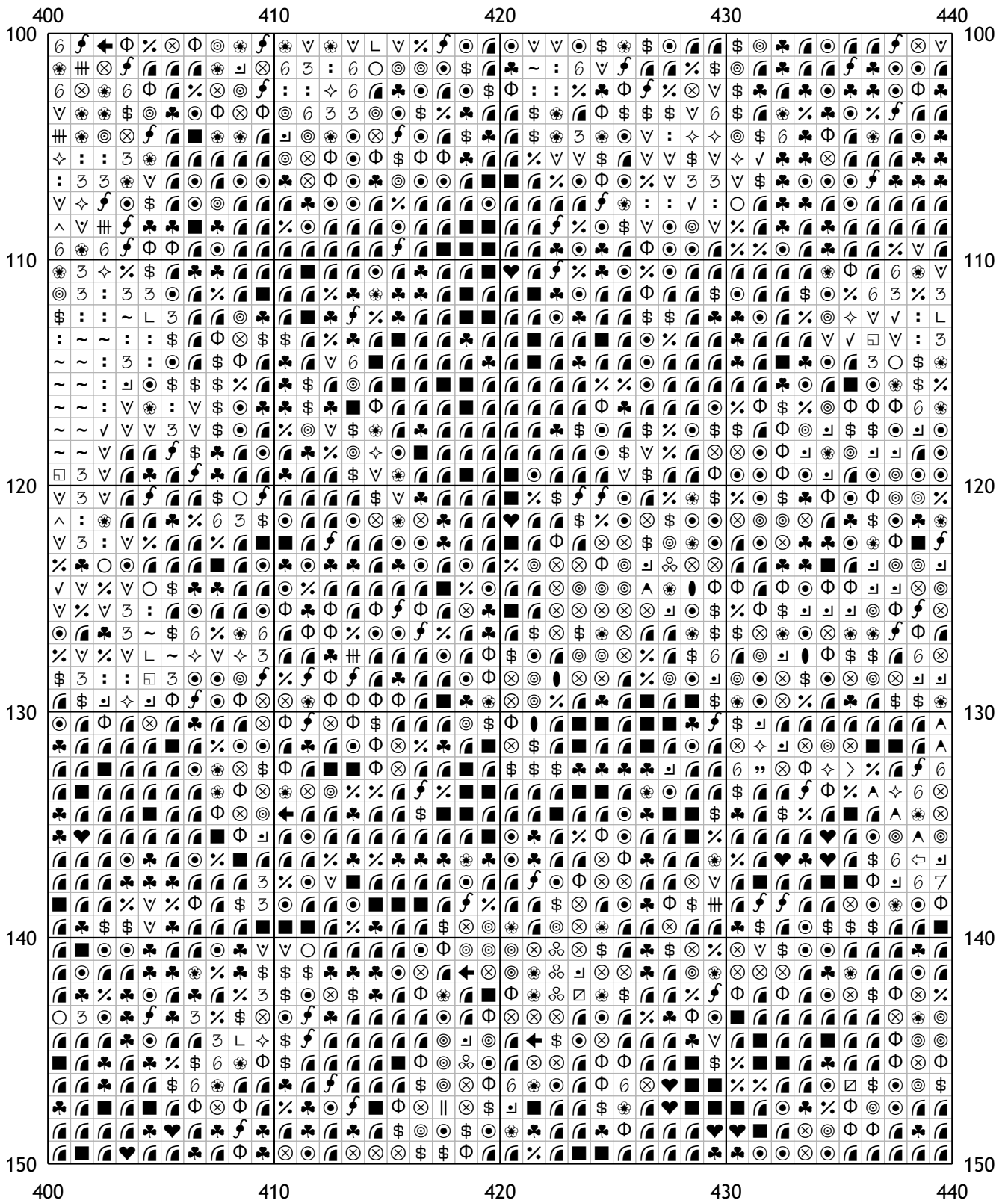


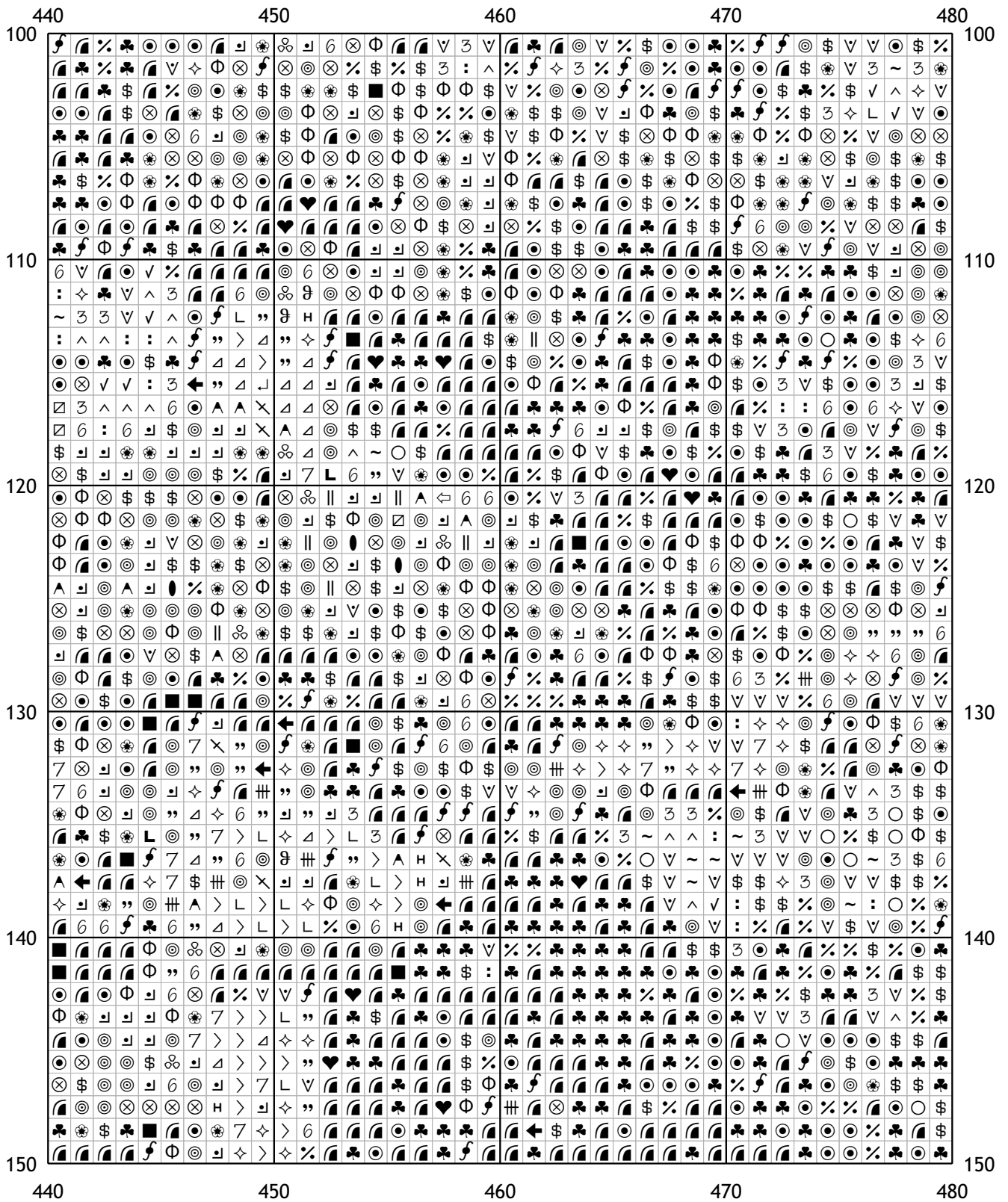




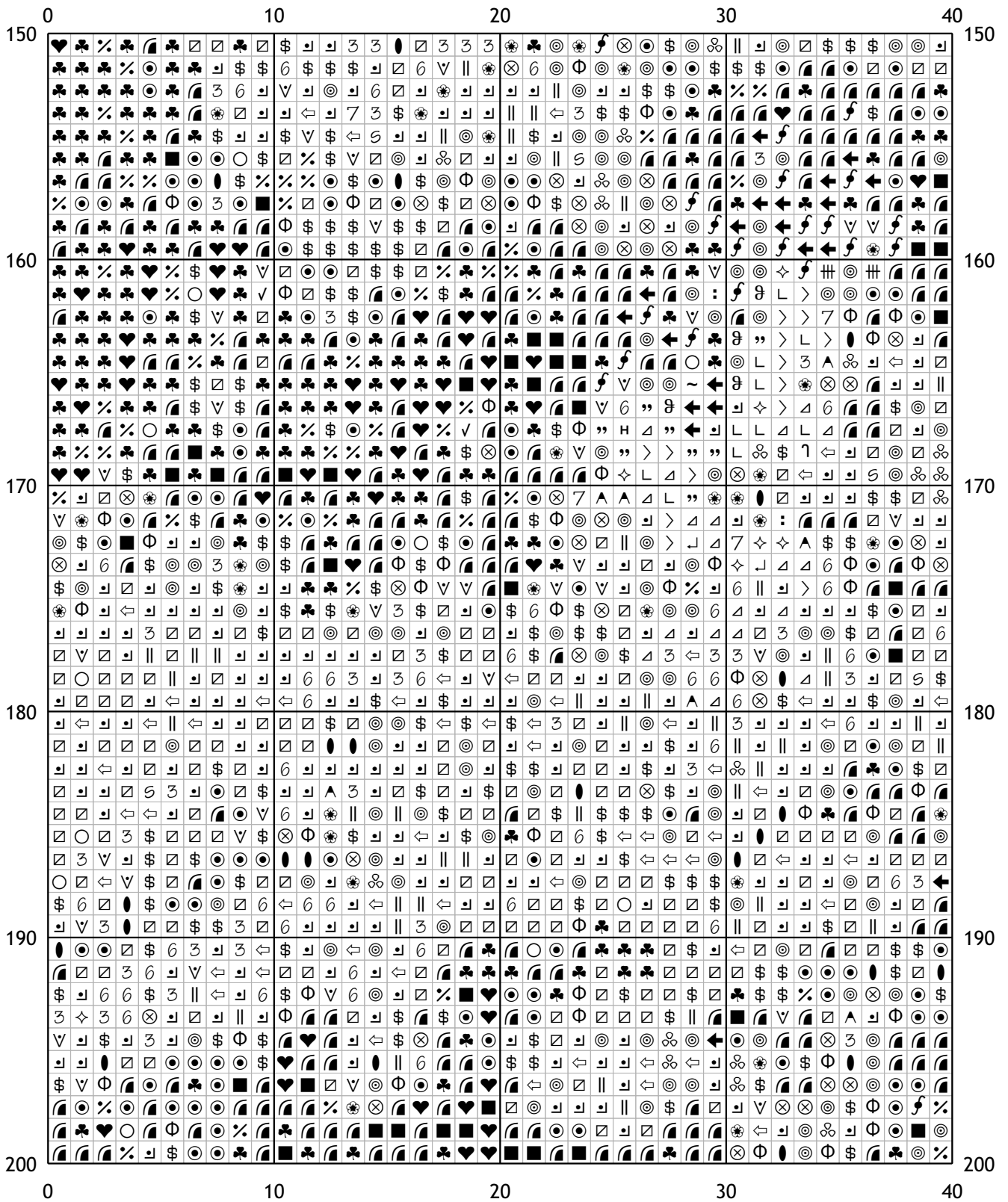


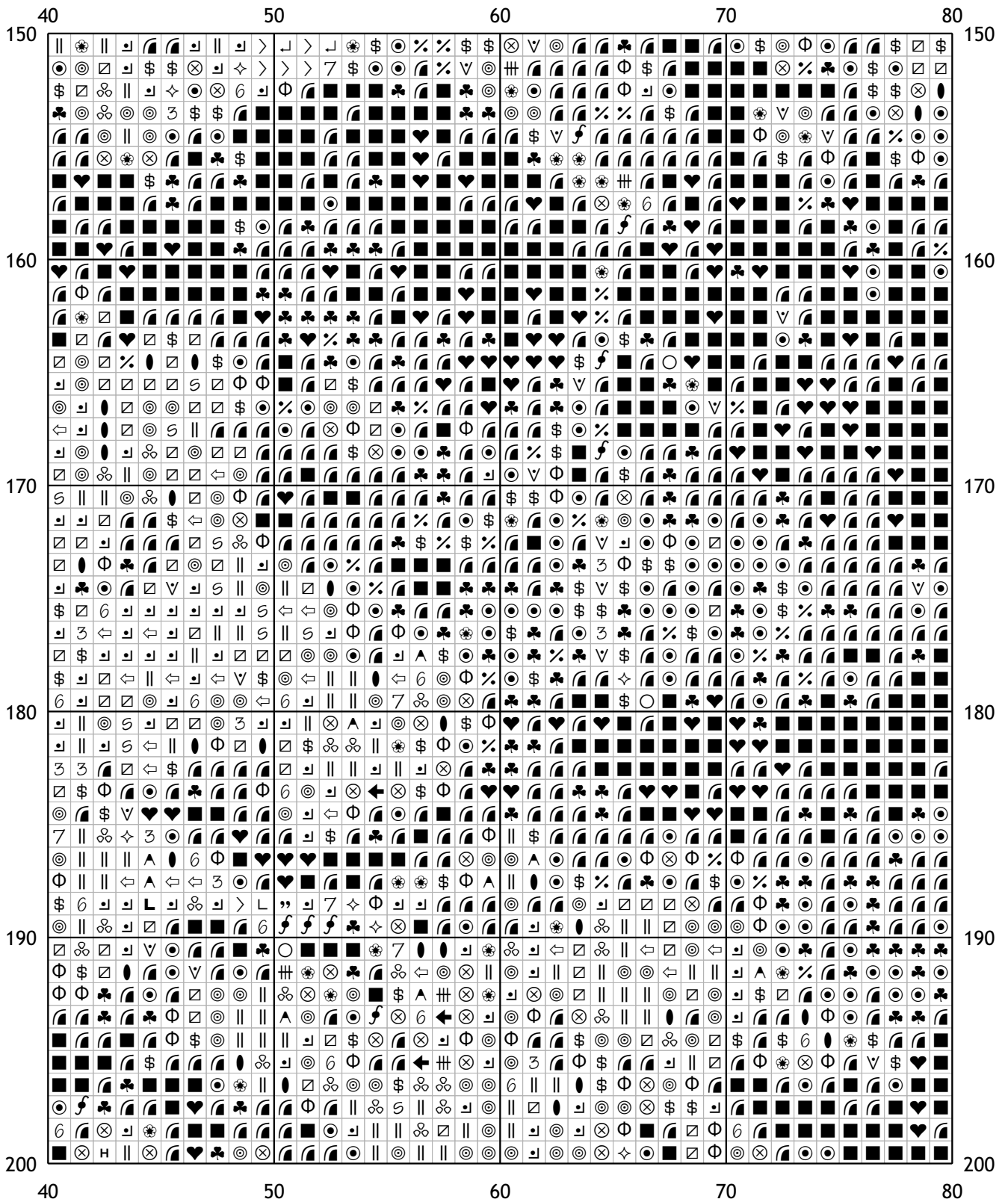


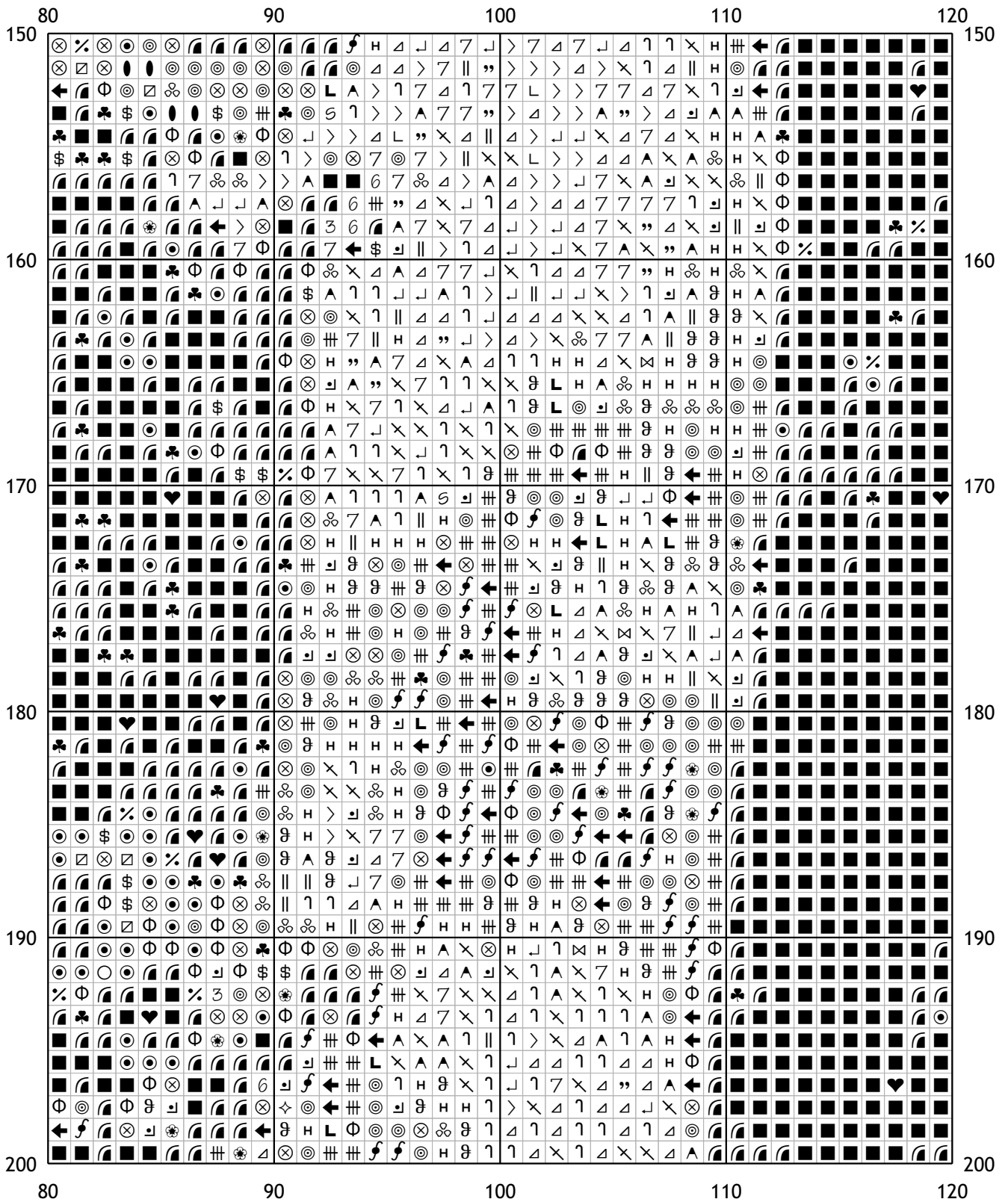


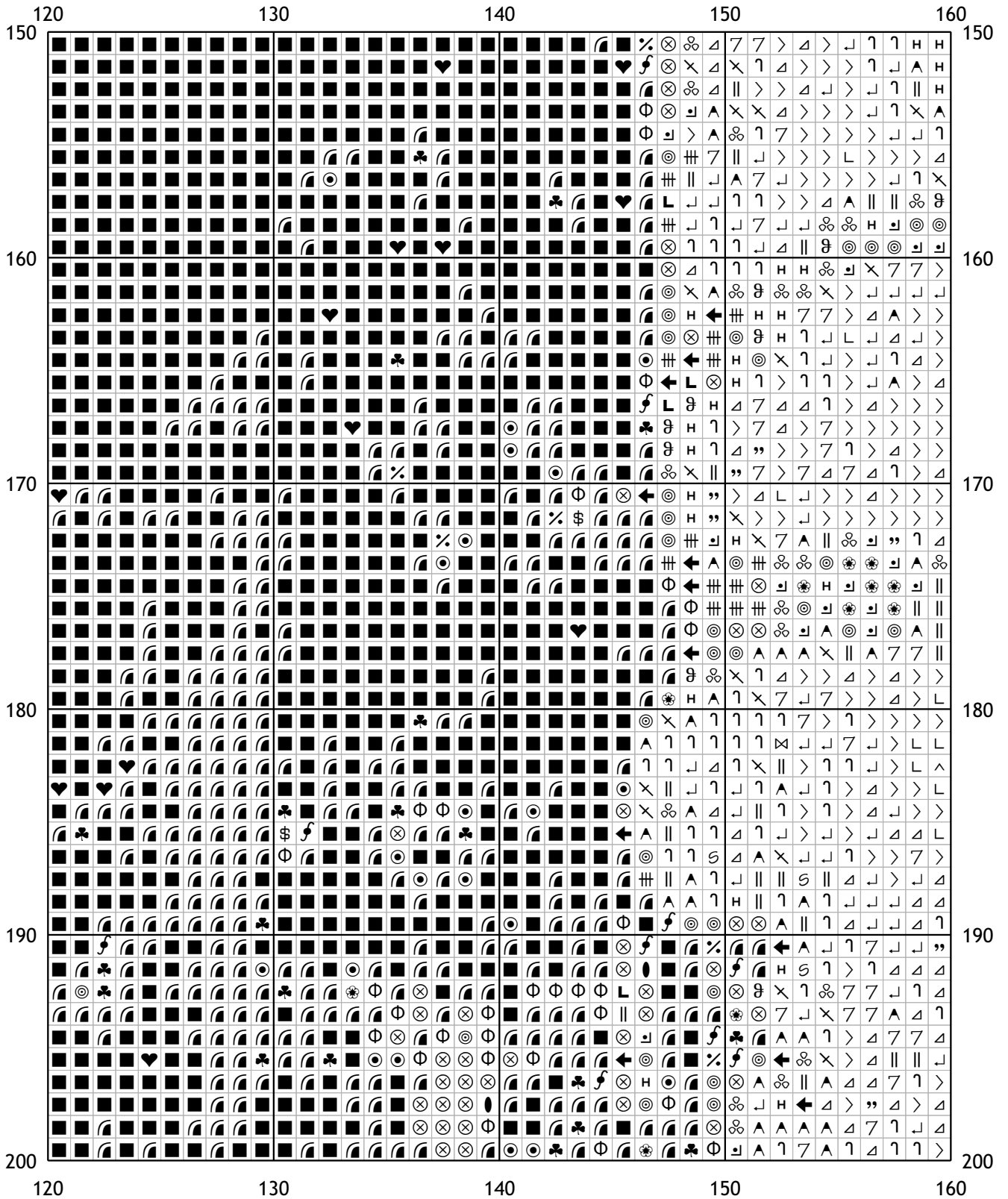


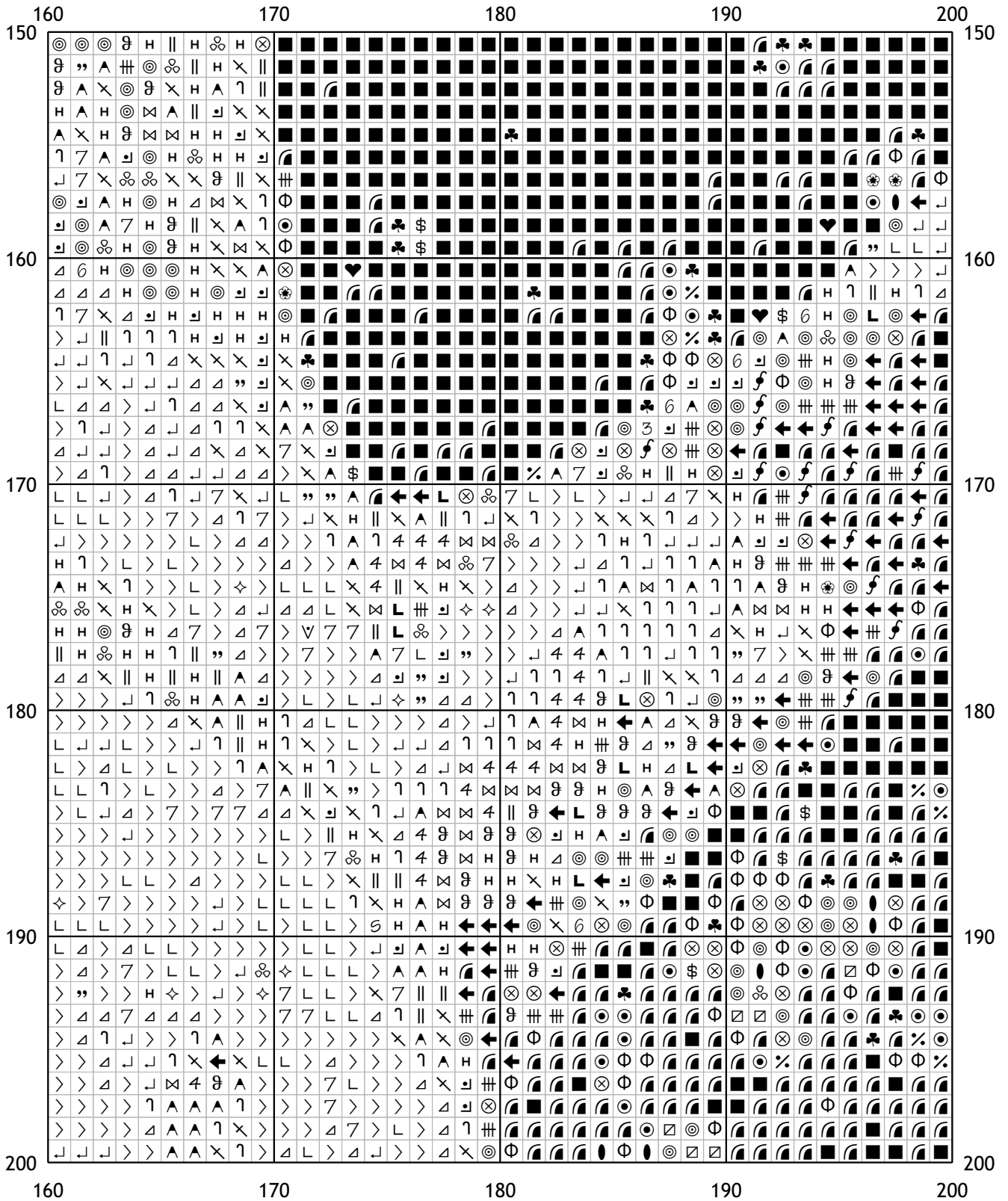
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|-----|-----|-----|-----|-----|-----|-----|
| 100 | 480 | 490 | 500 | 510 | 520 | 100 |
| 110 | | | | | | 110 |
| 120 | | | | | | 120 |
| 130 | | | | | | 130 |
| 140 | | | | | | 140 |
| 150 | 480 | 490 | 500 | 510 | 520 | 150 |

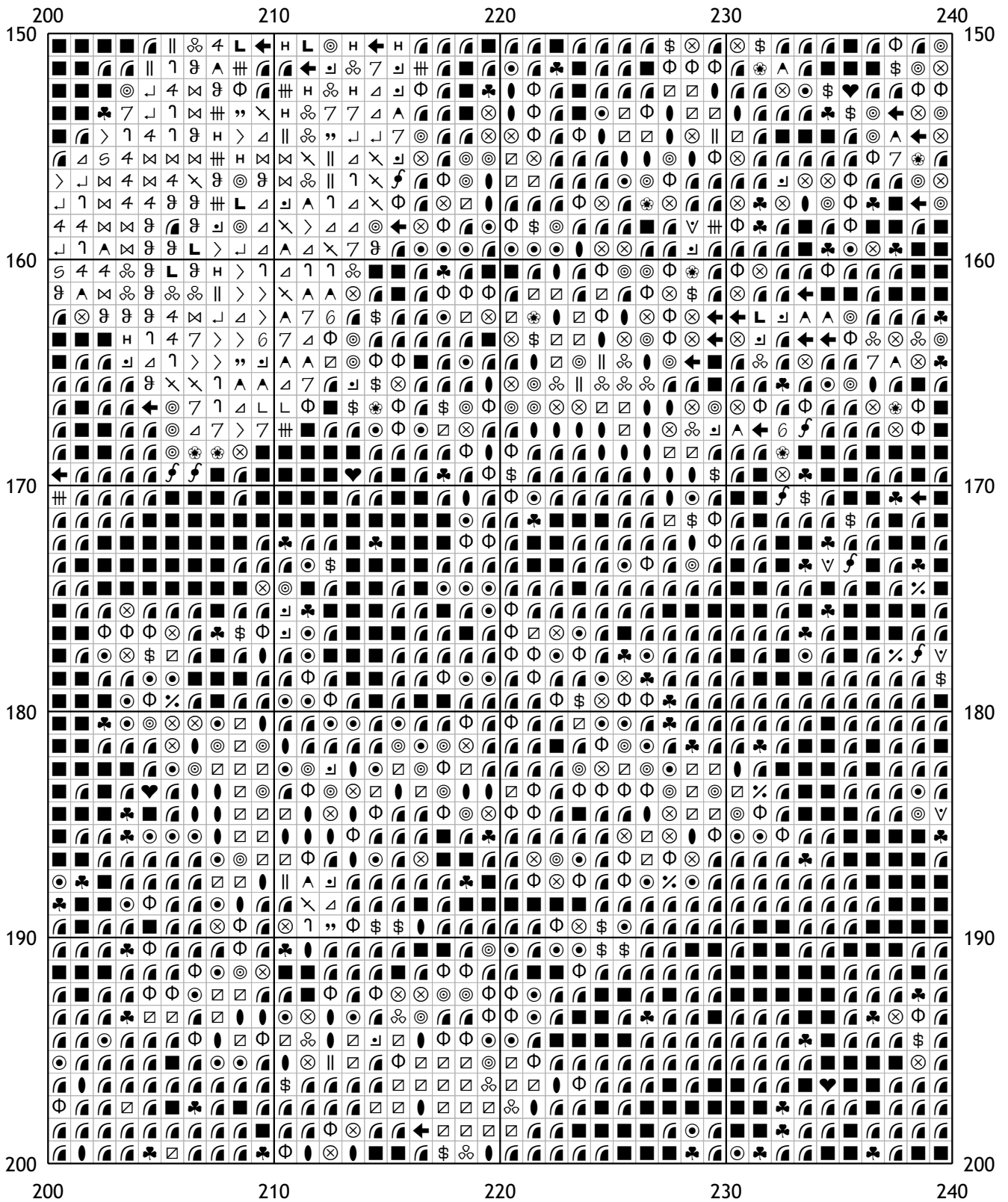


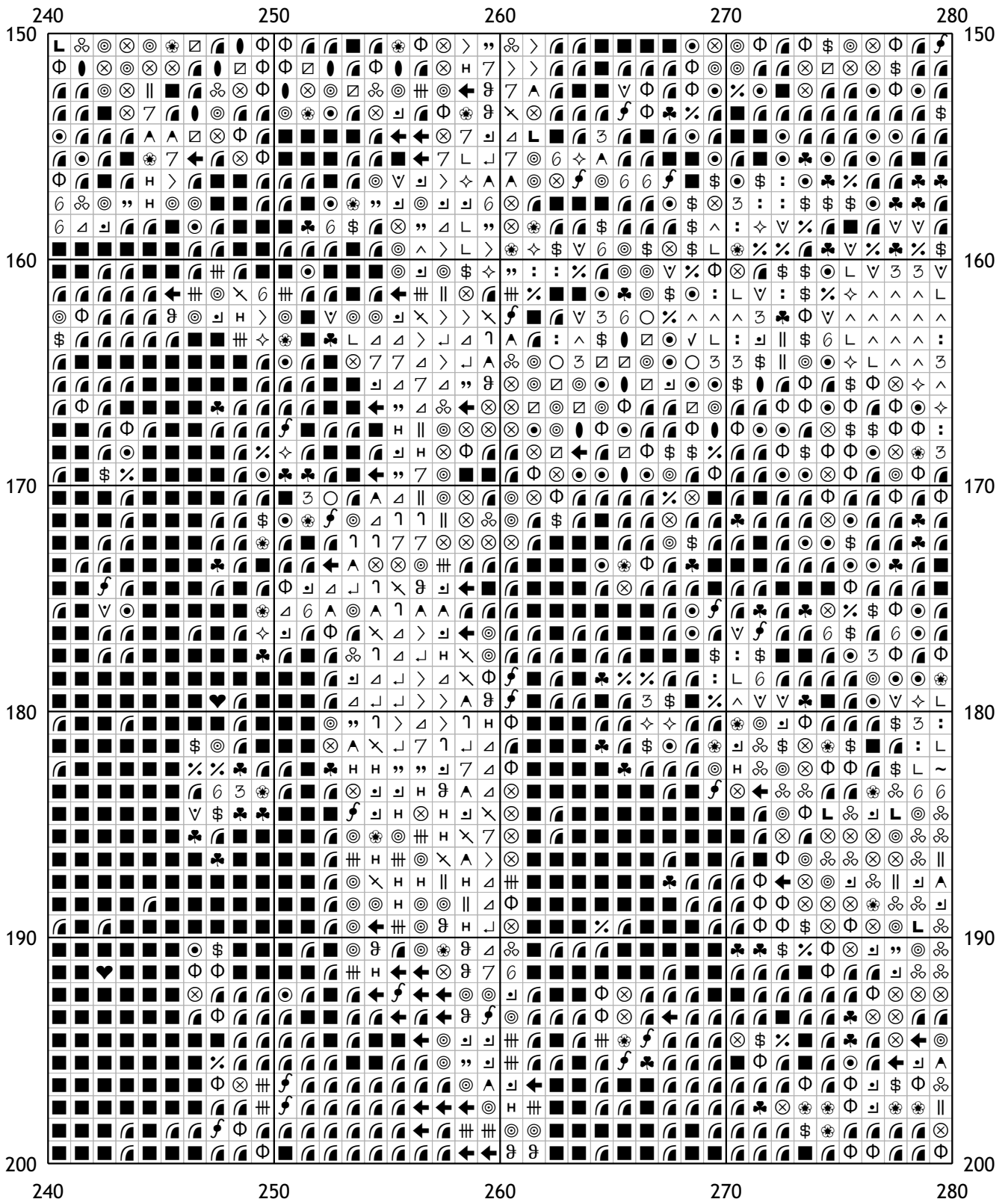


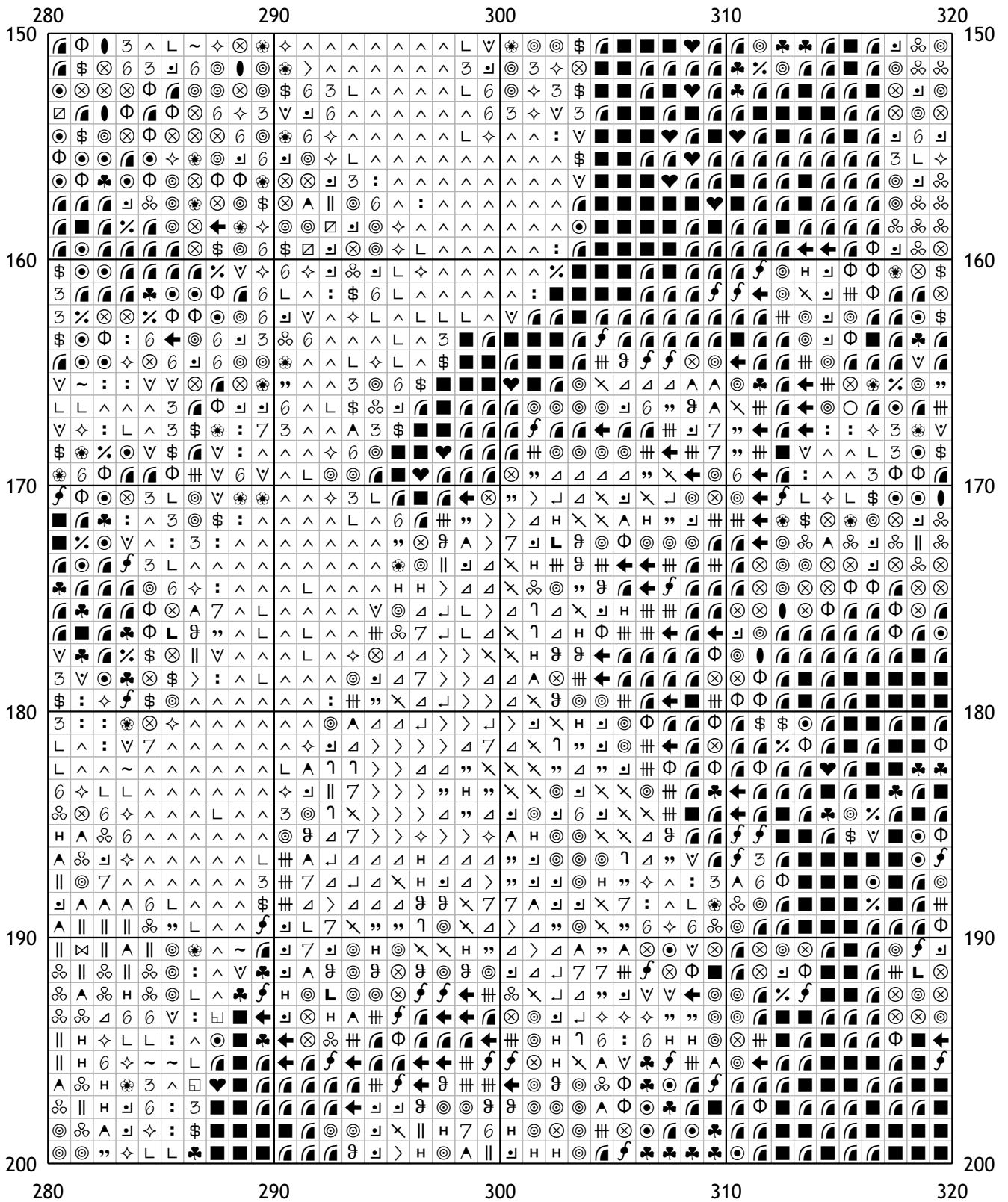


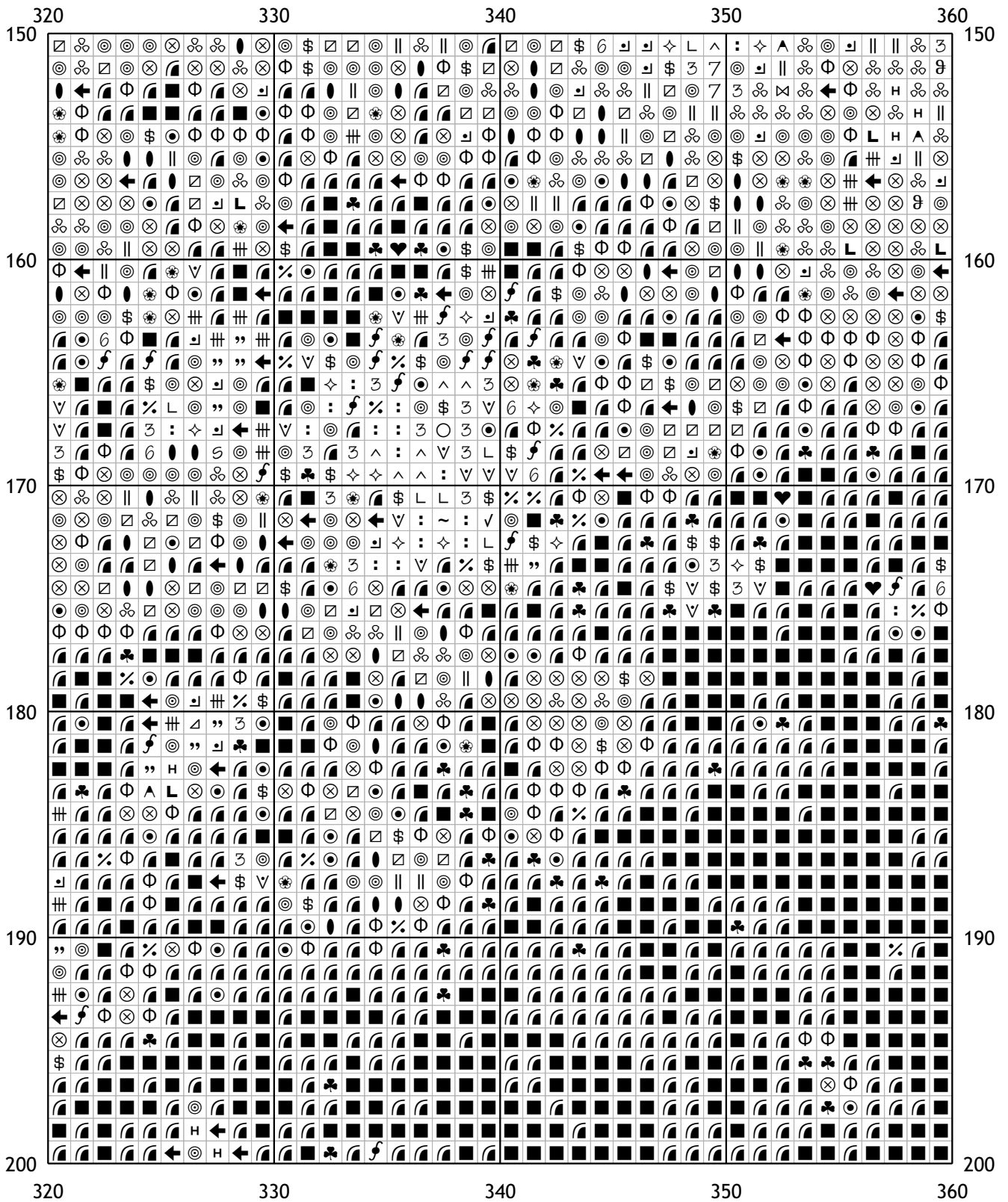


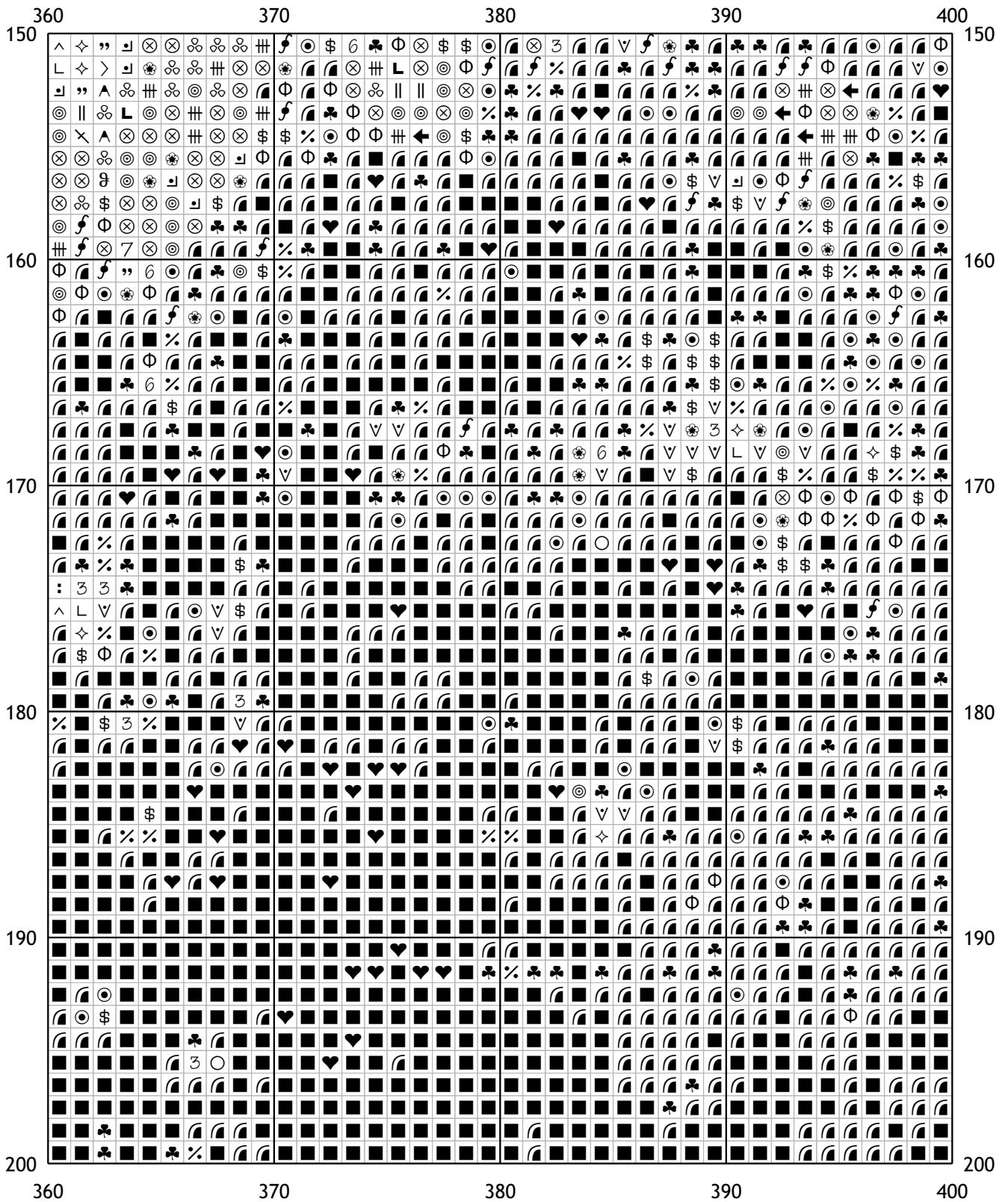


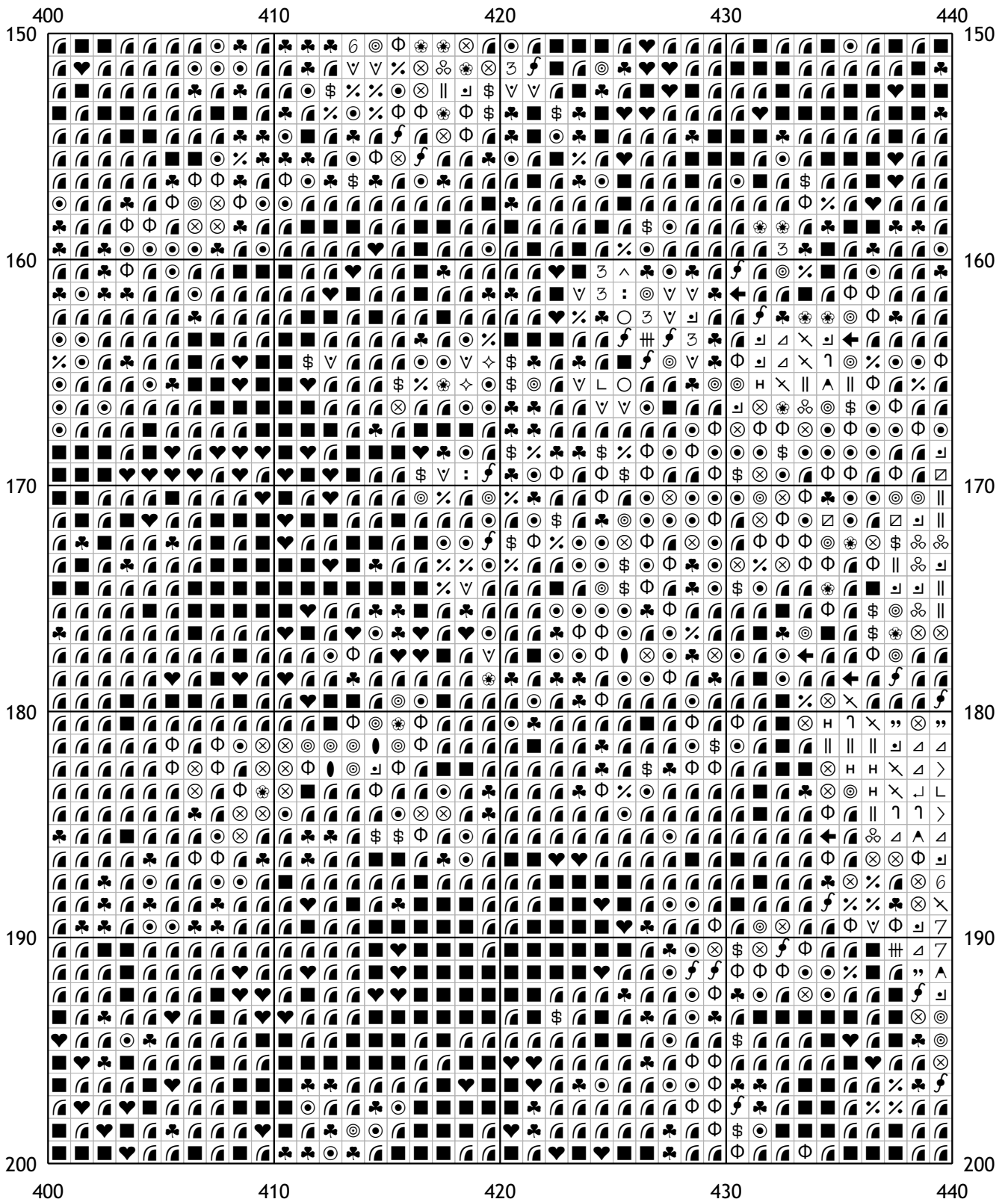


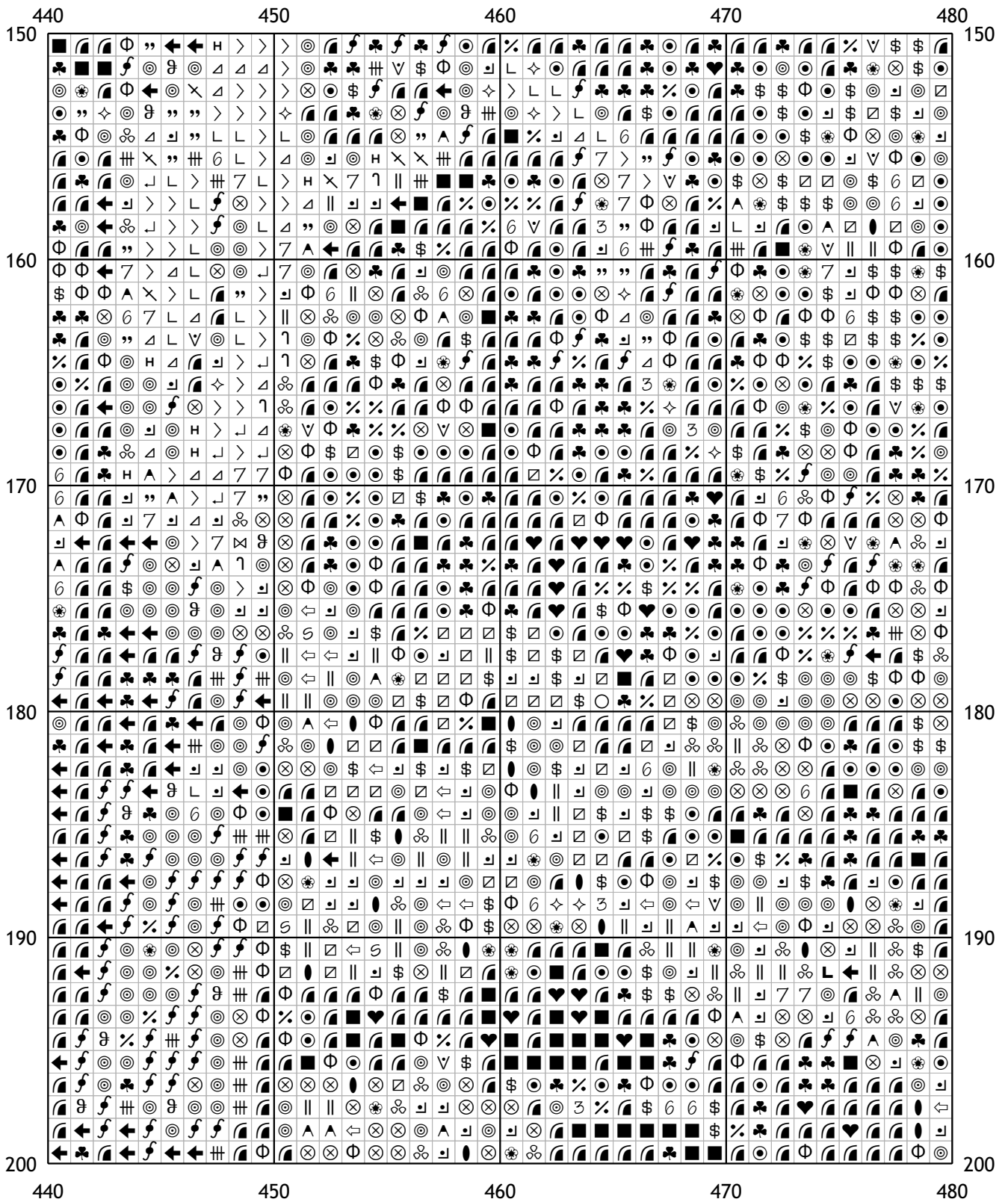


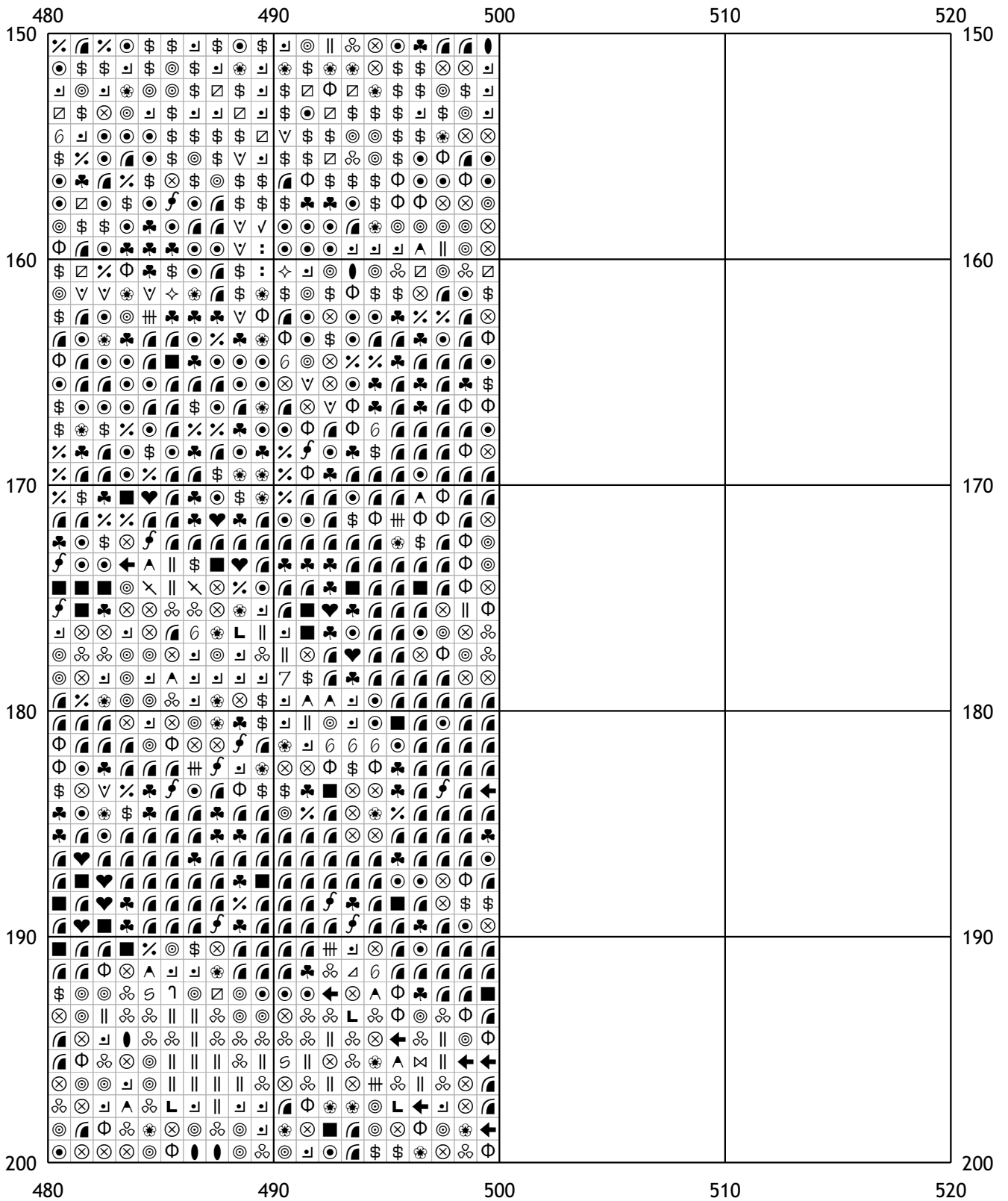


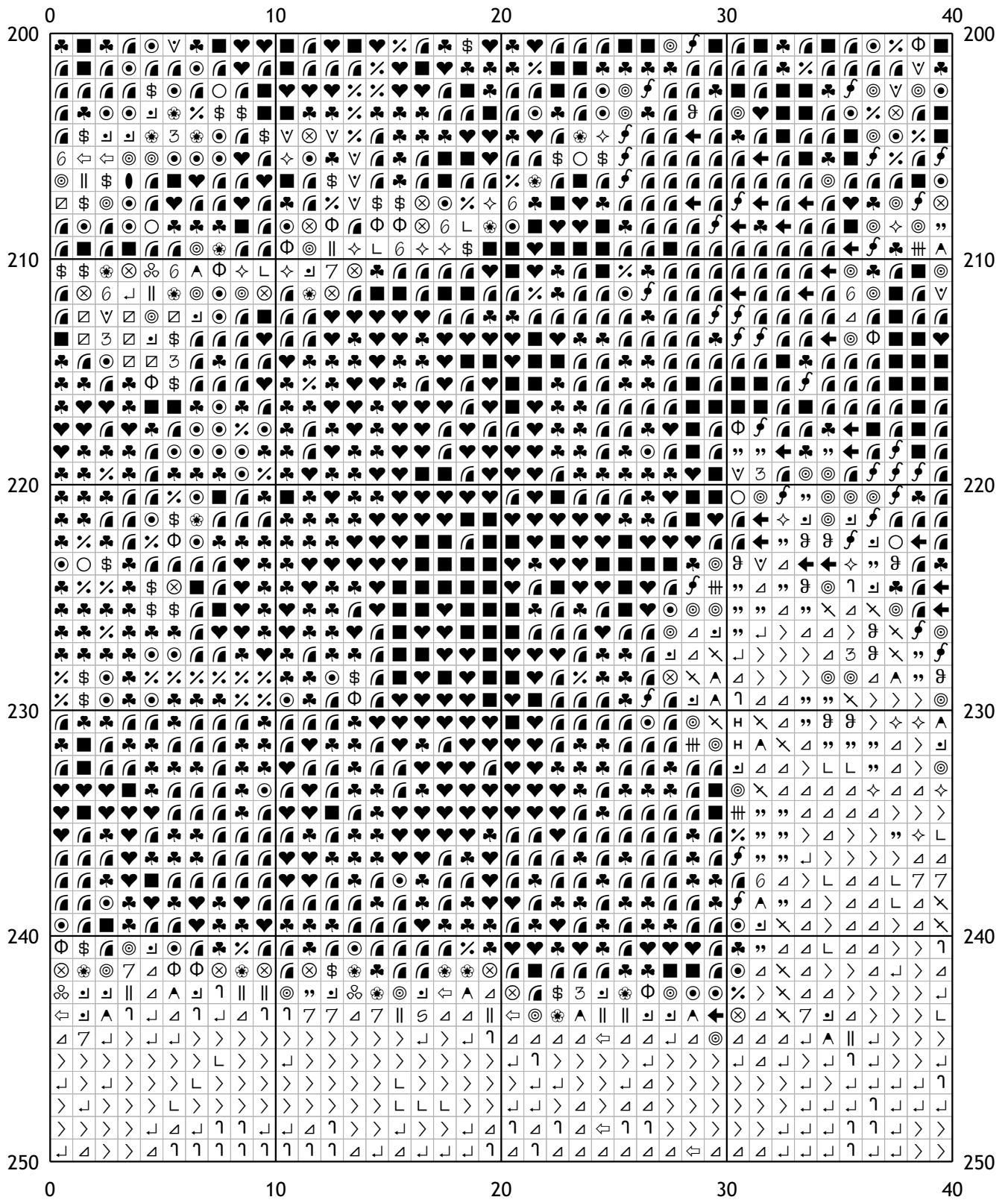


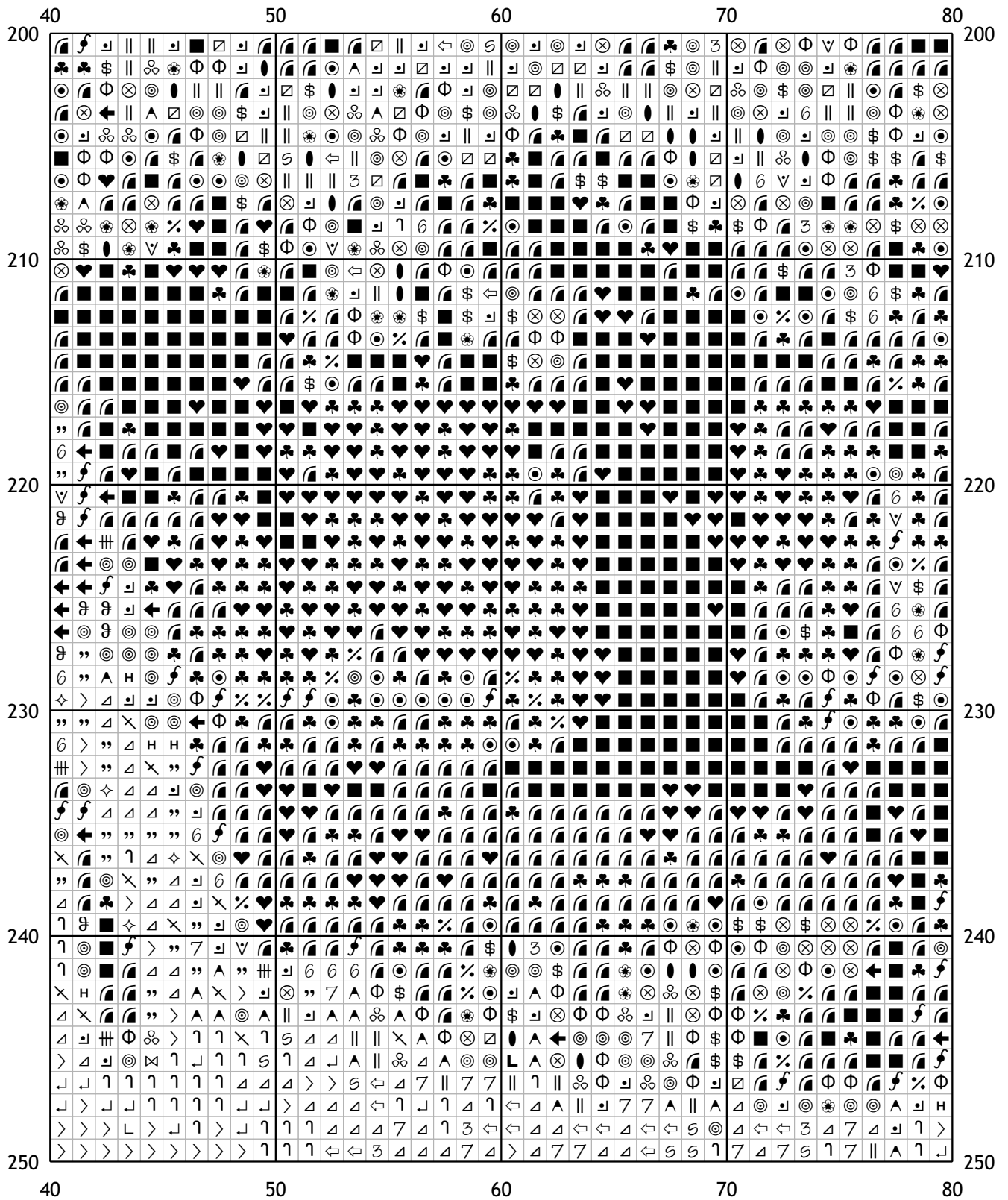


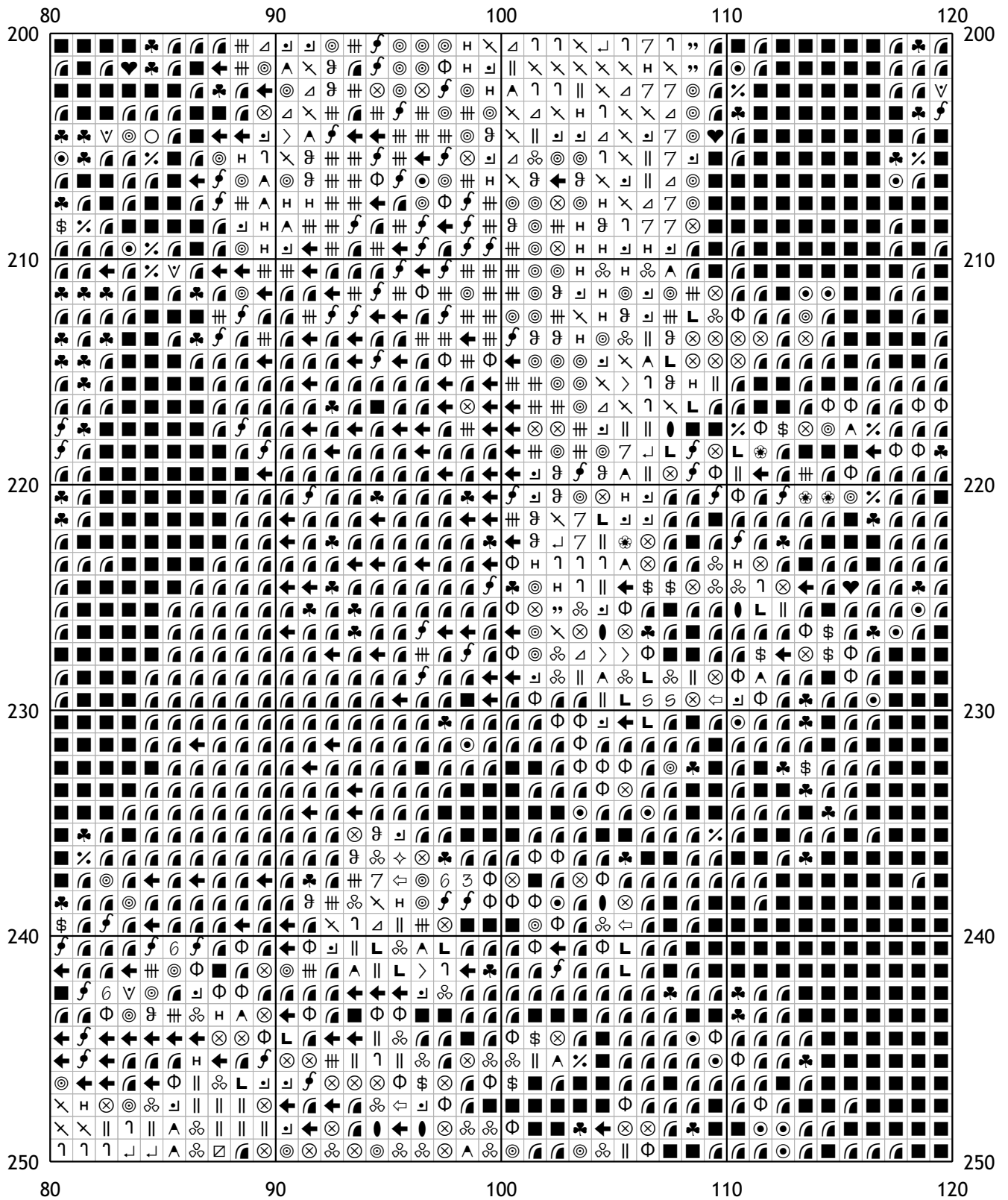


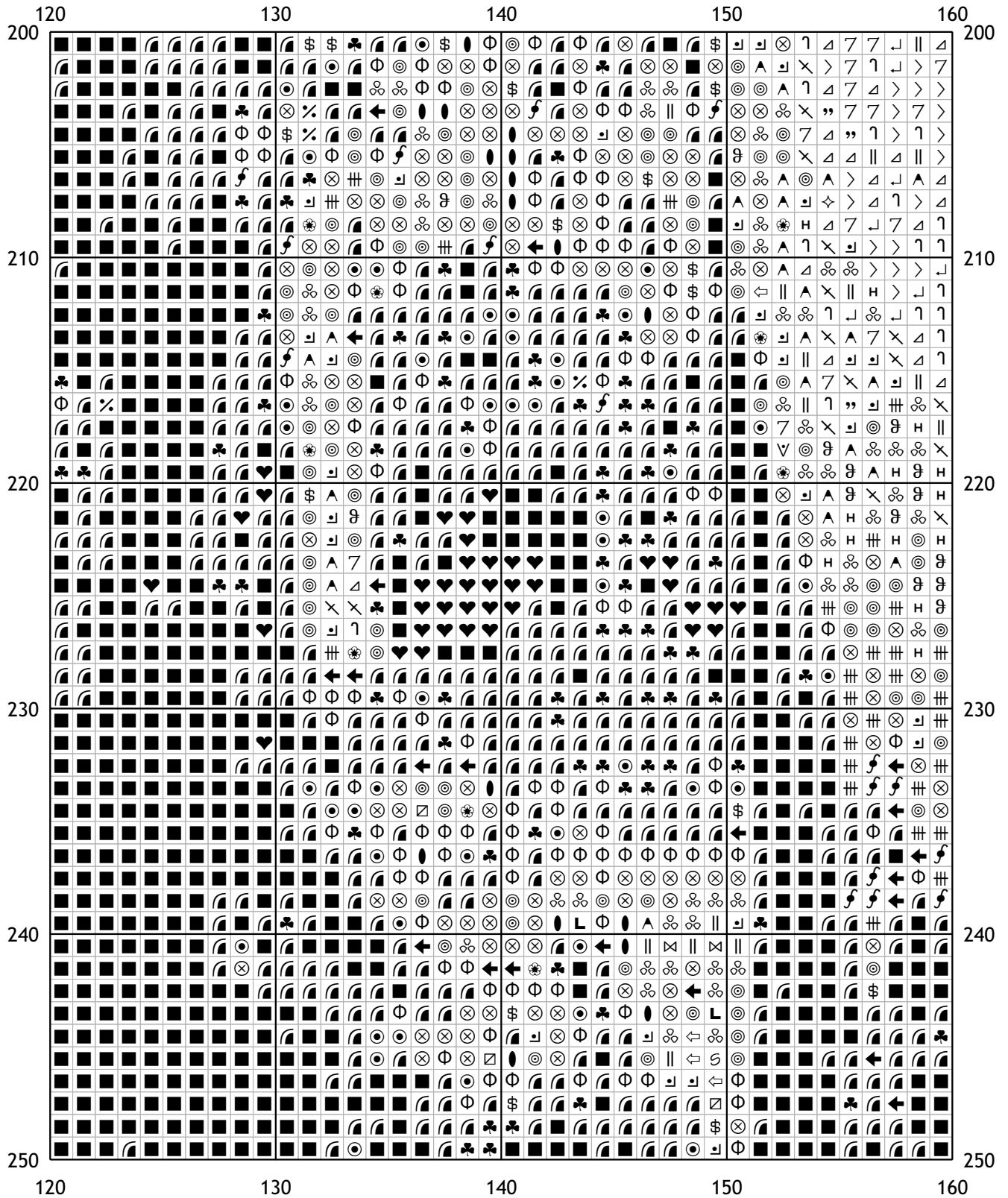


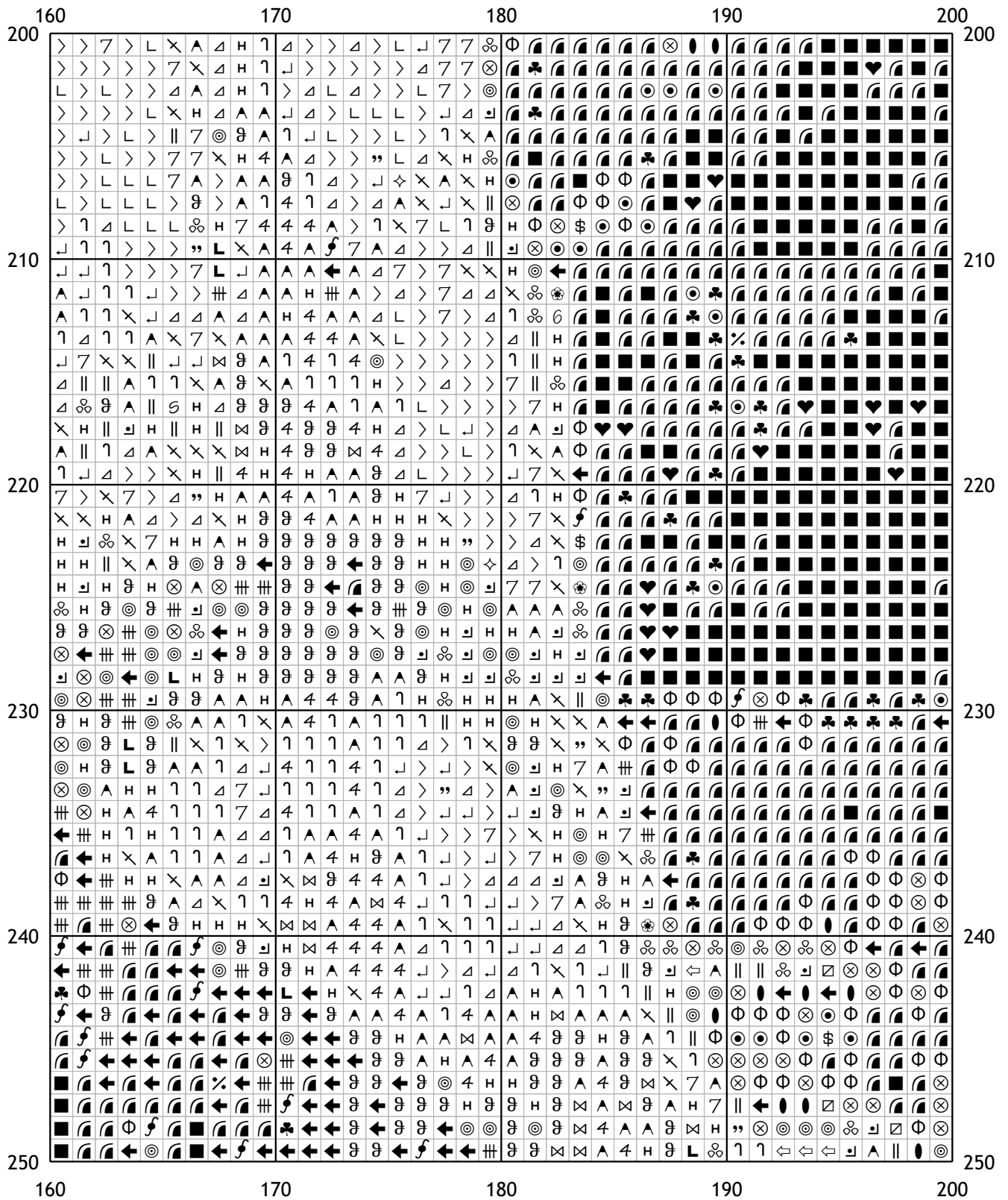


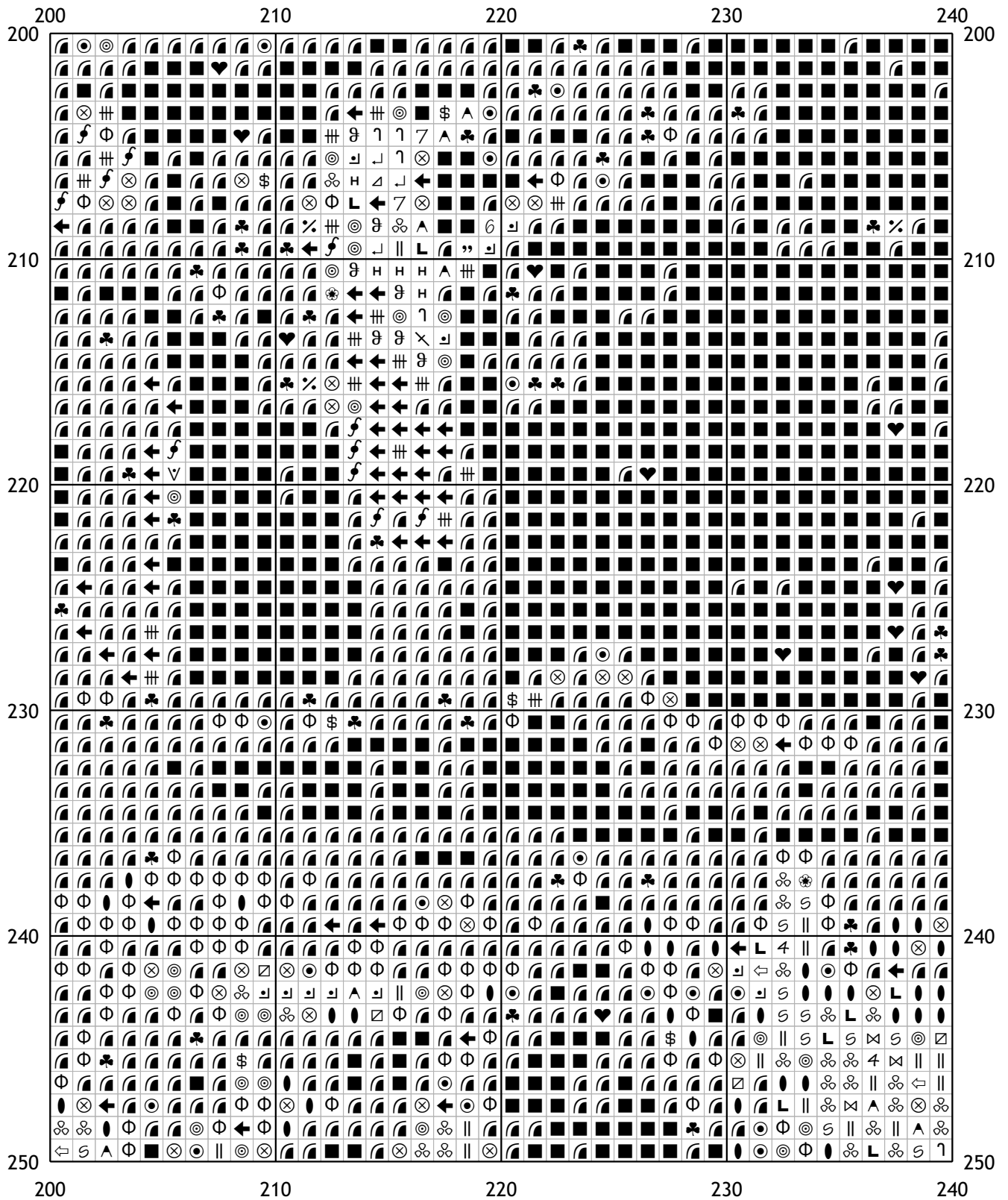


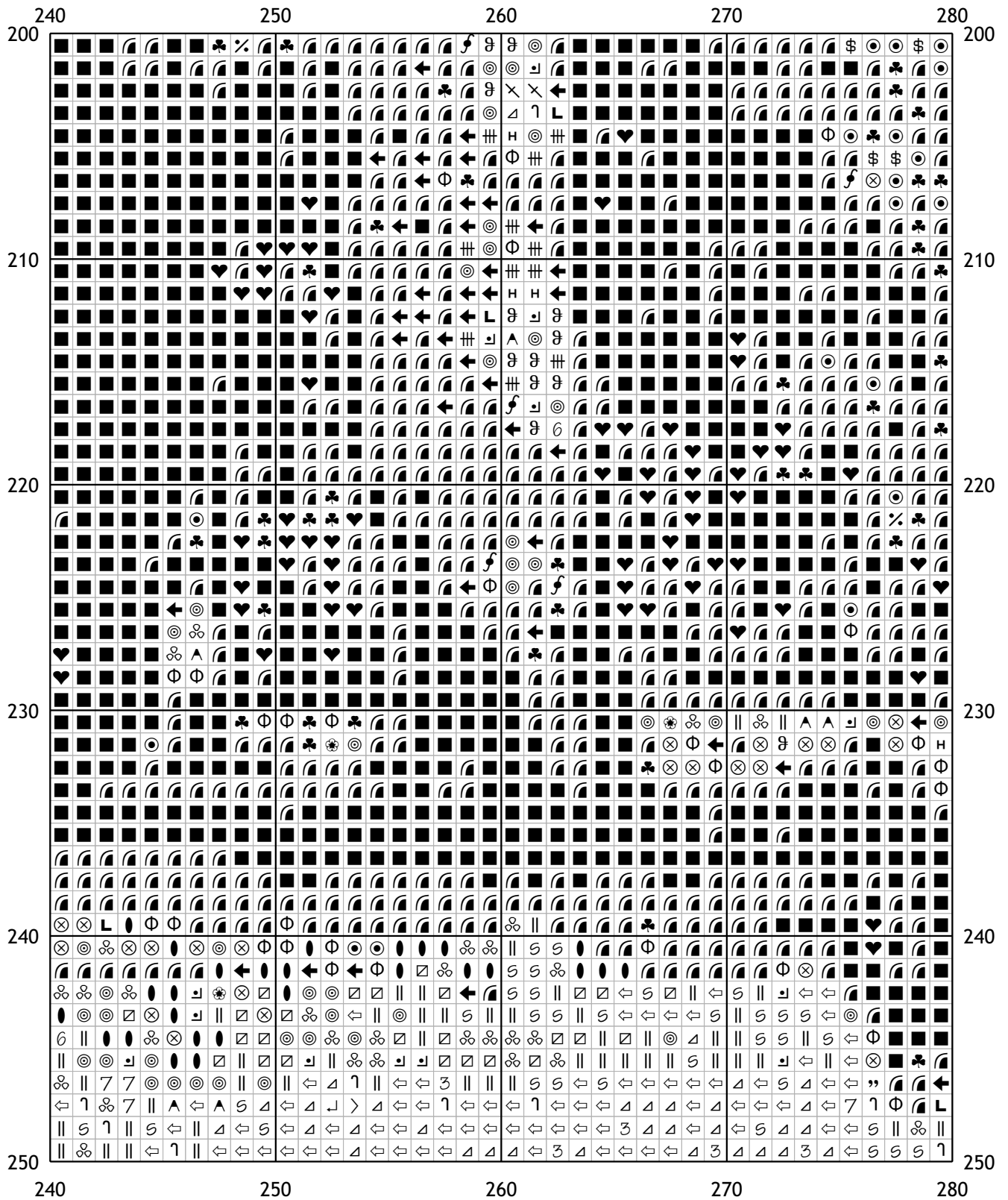


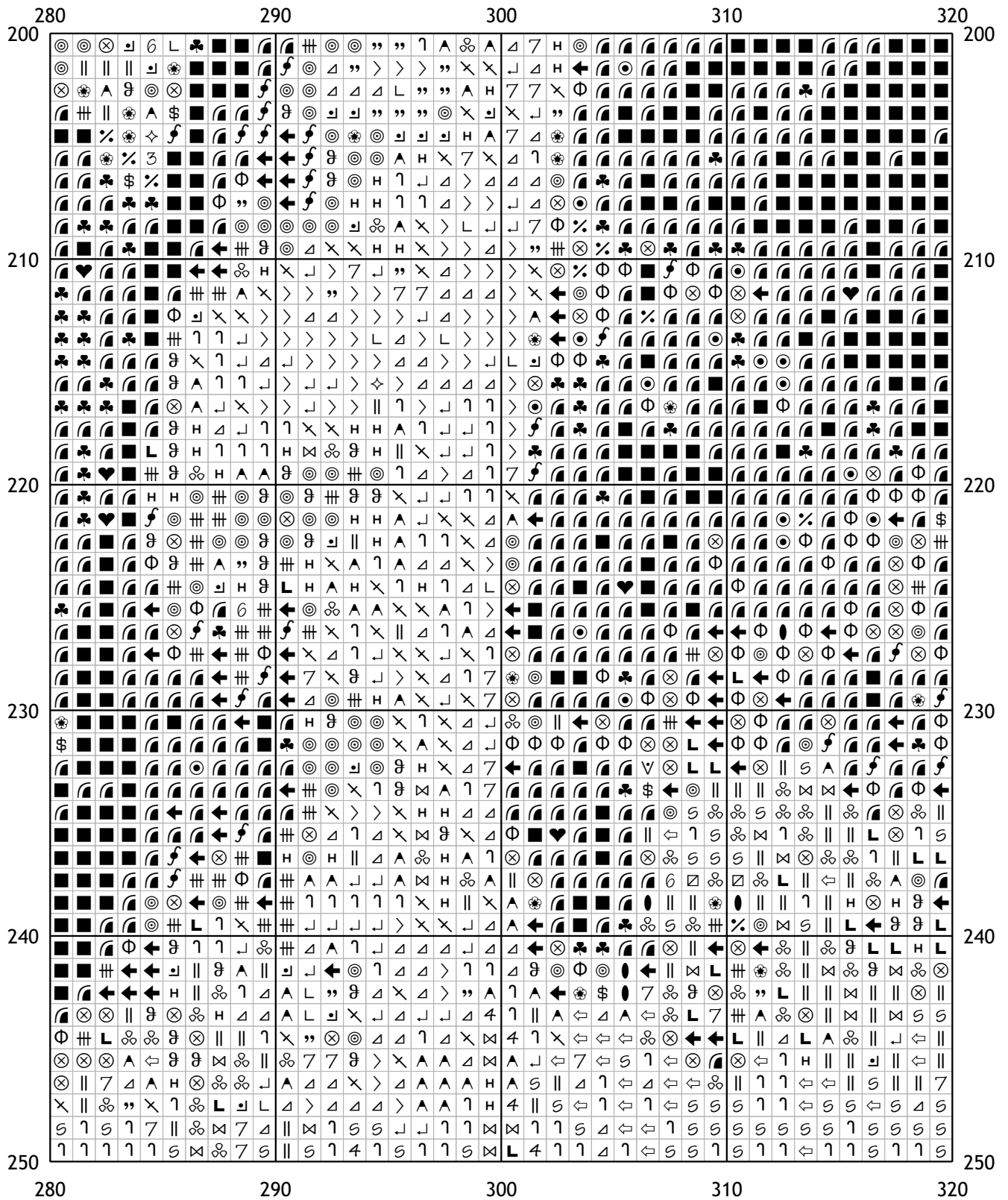


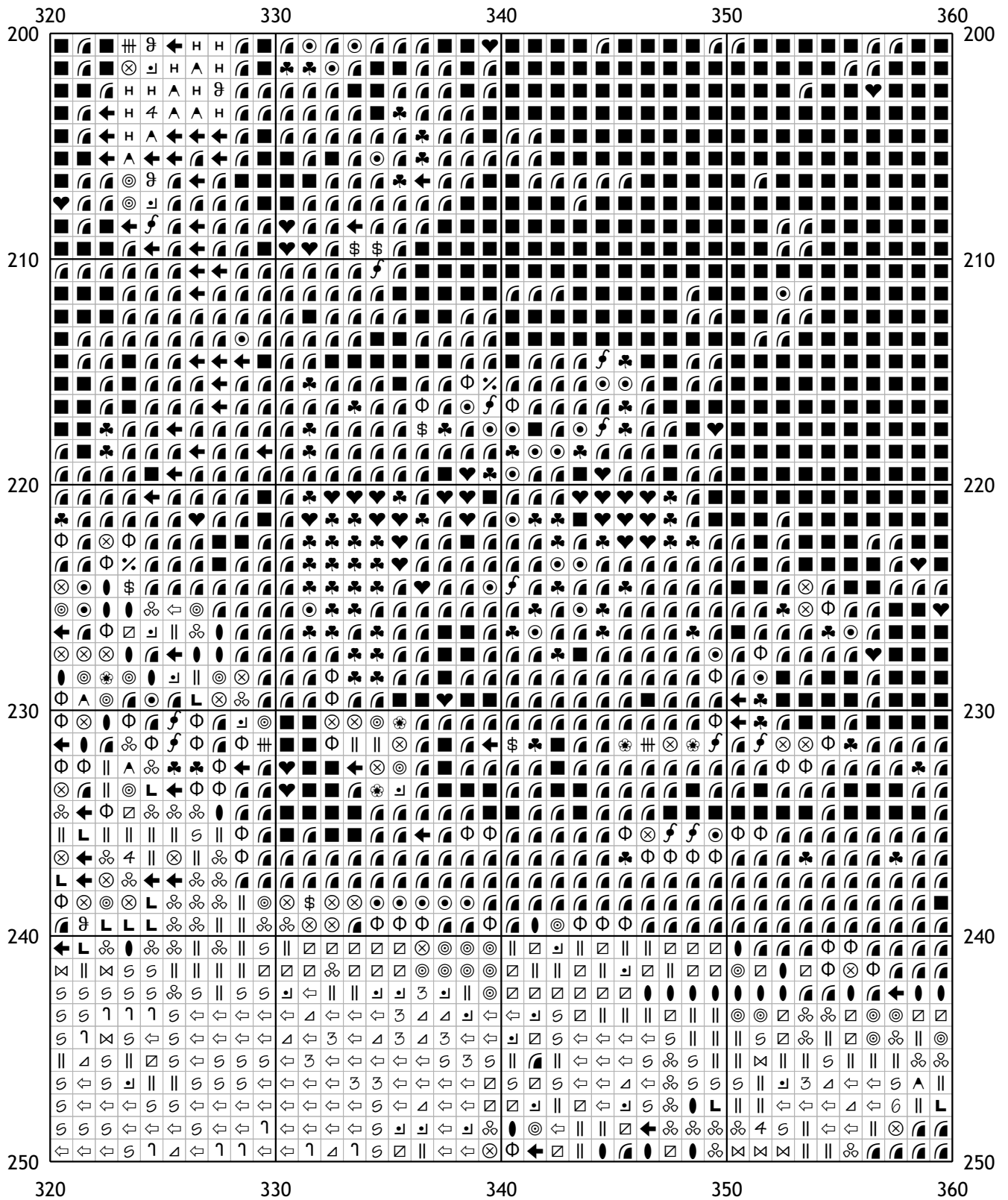


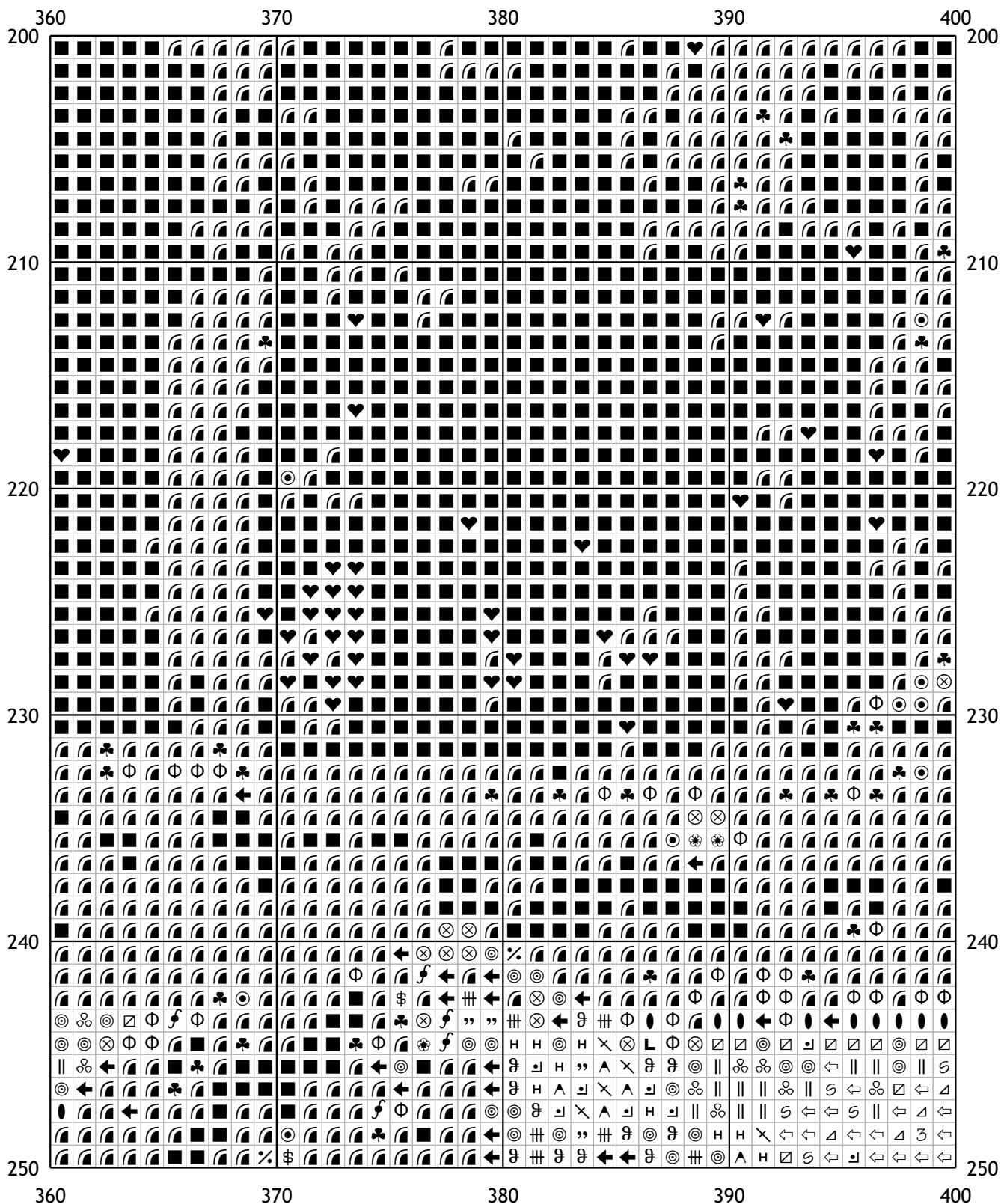


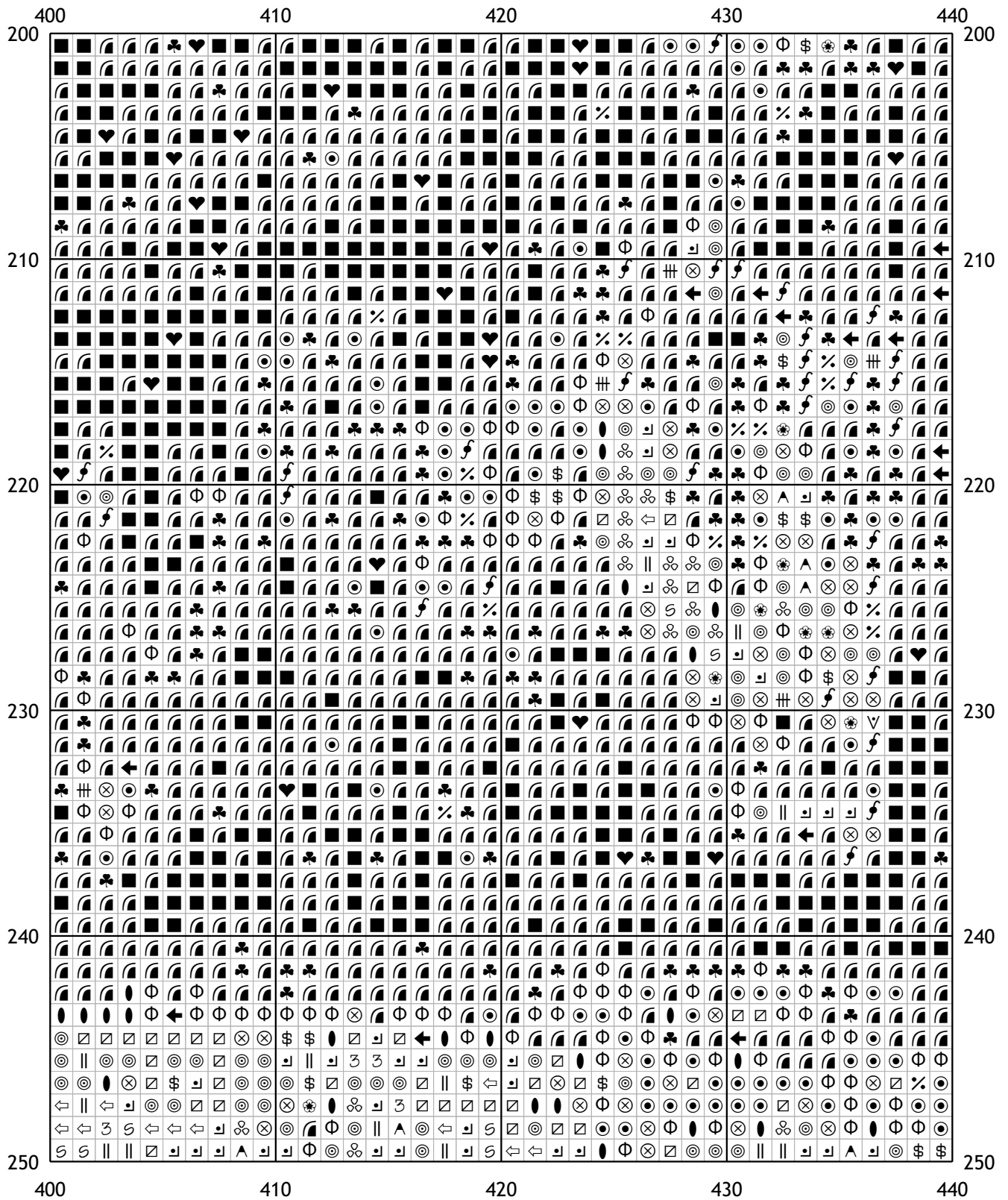


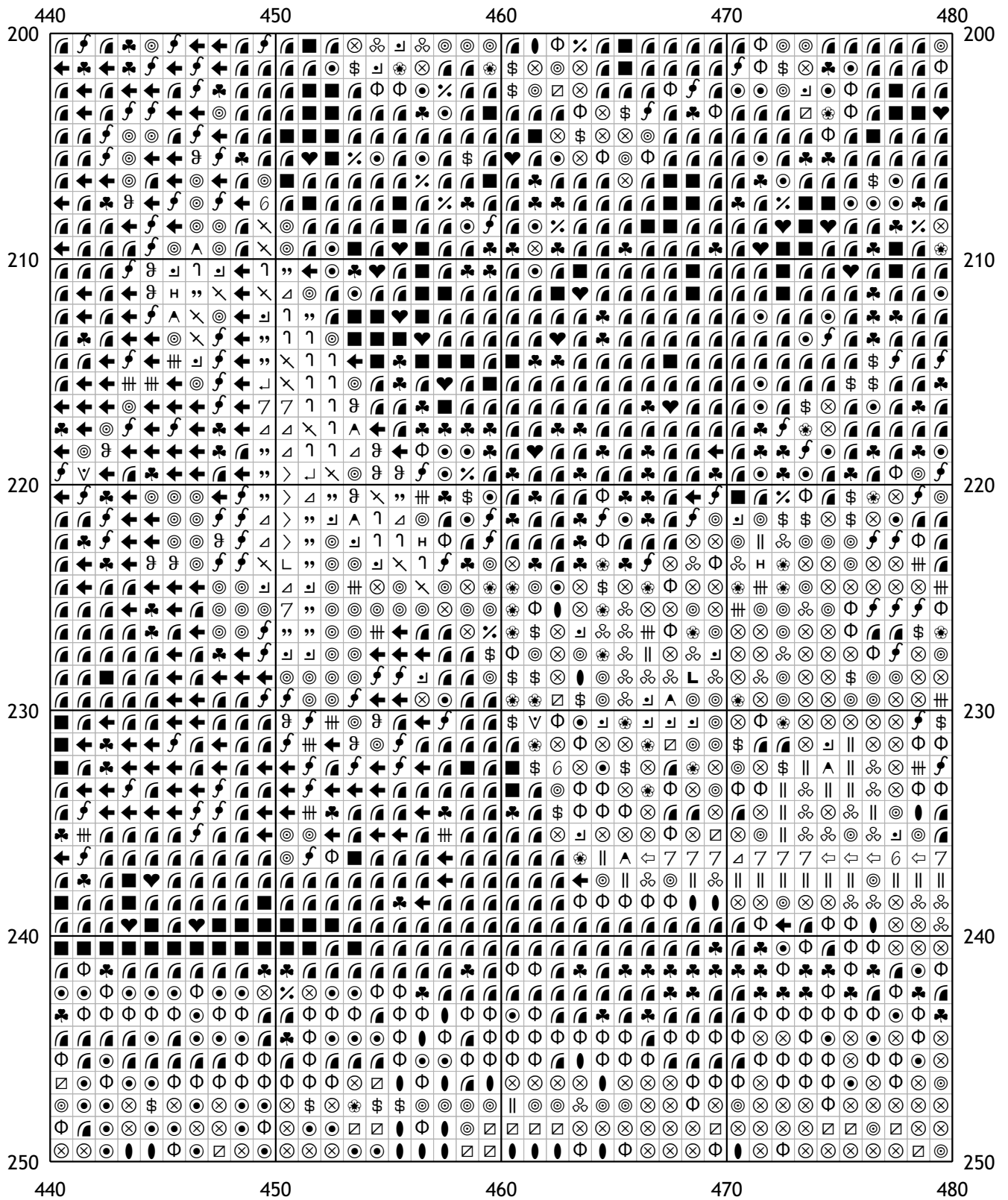


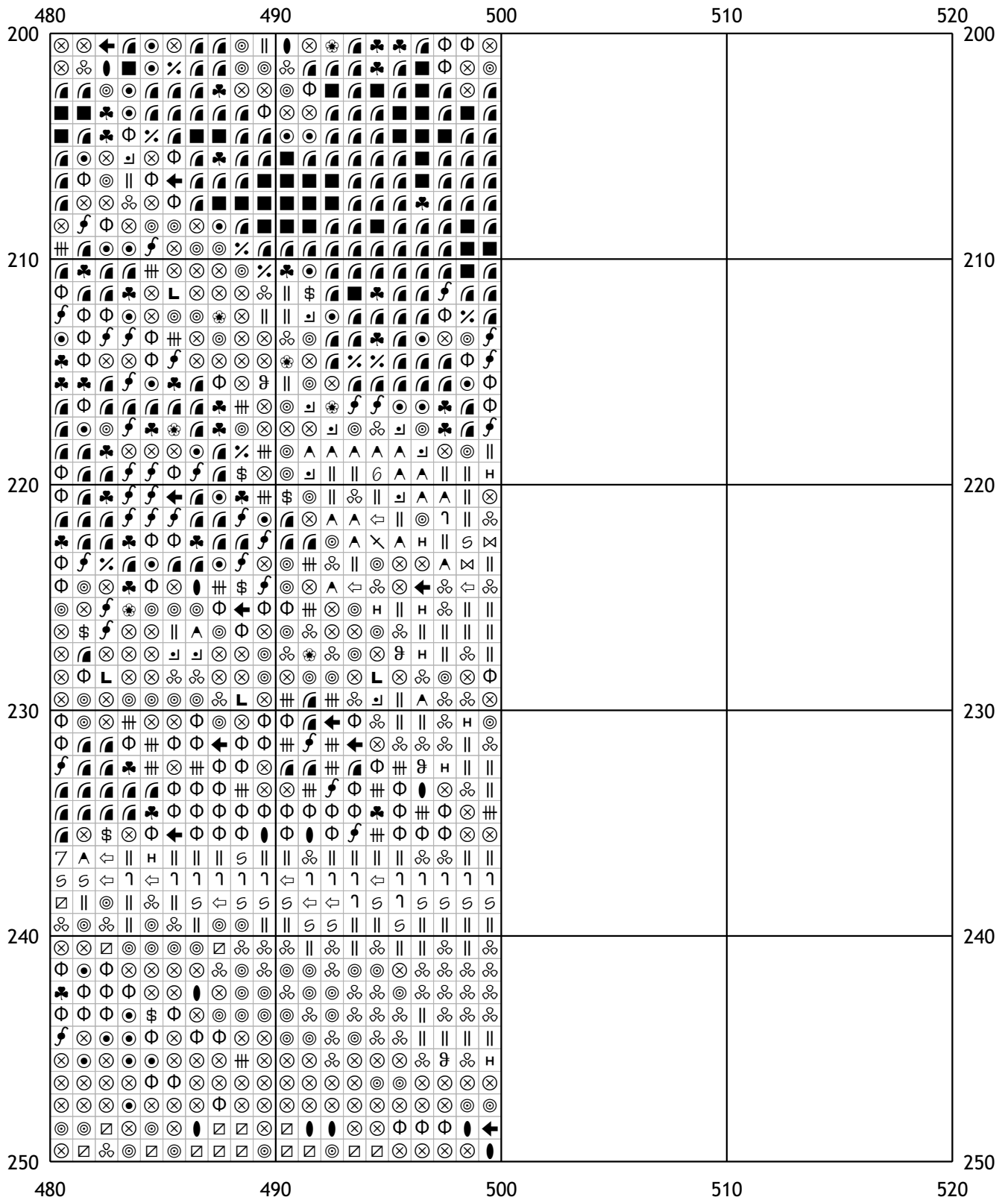




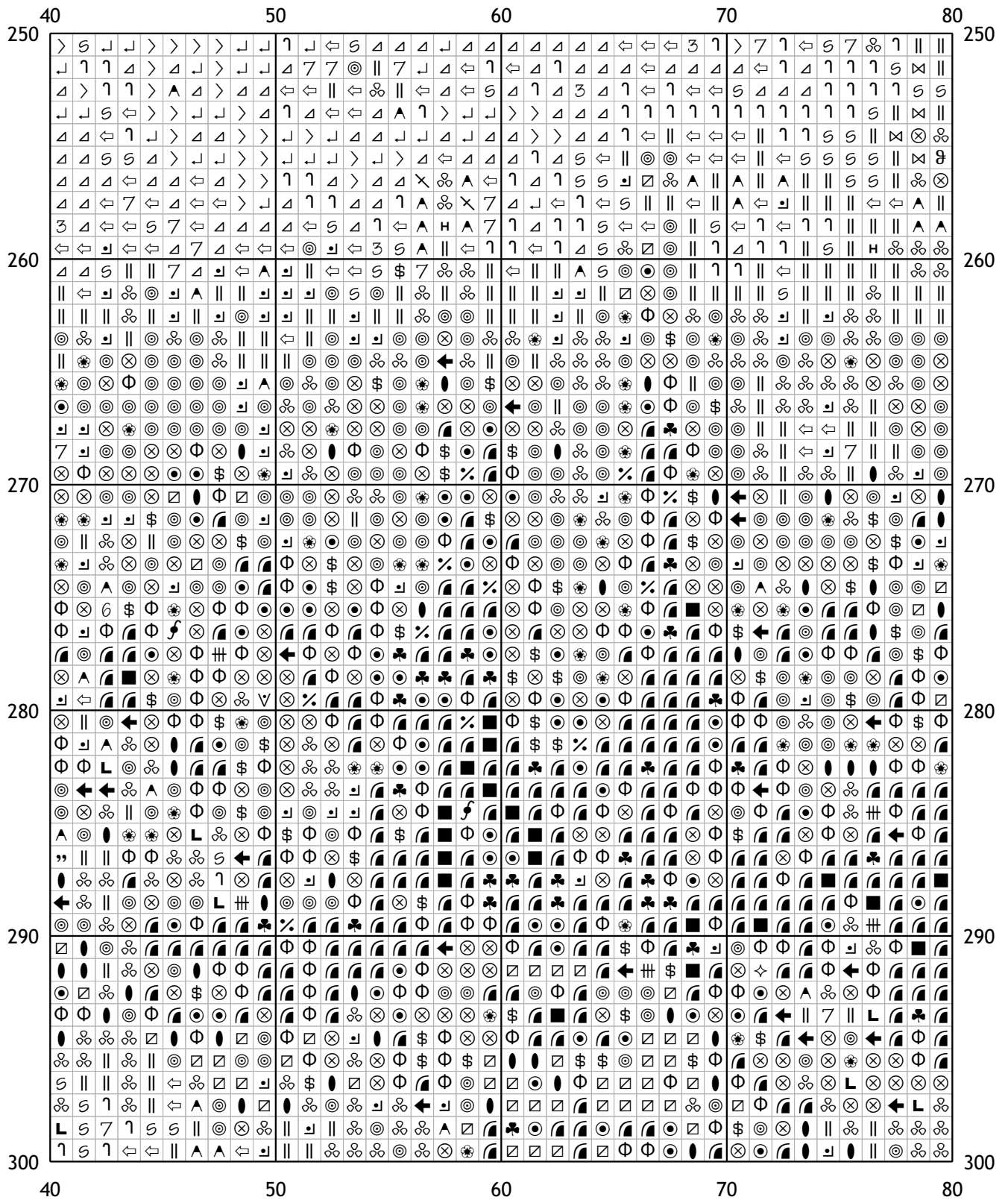


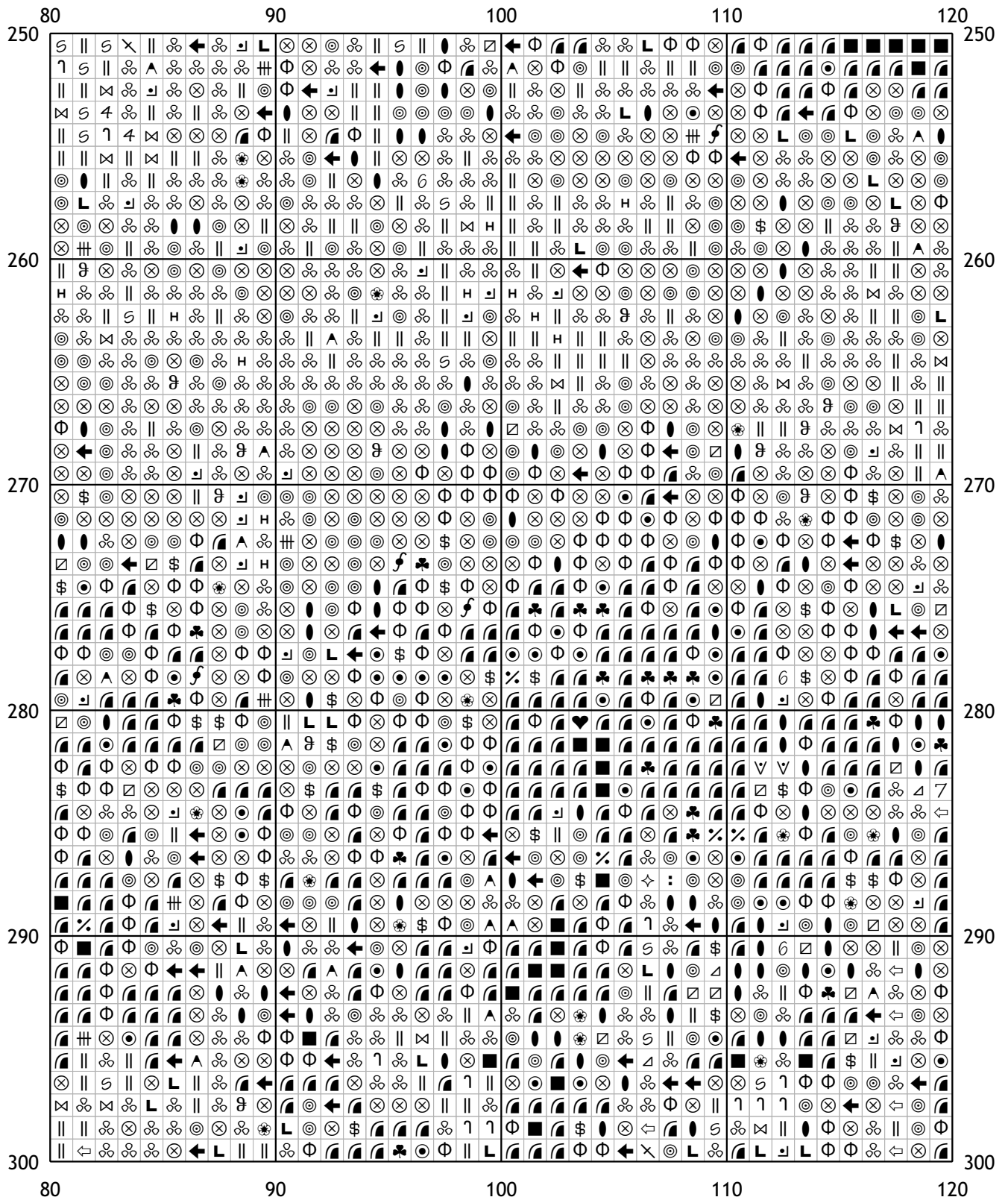


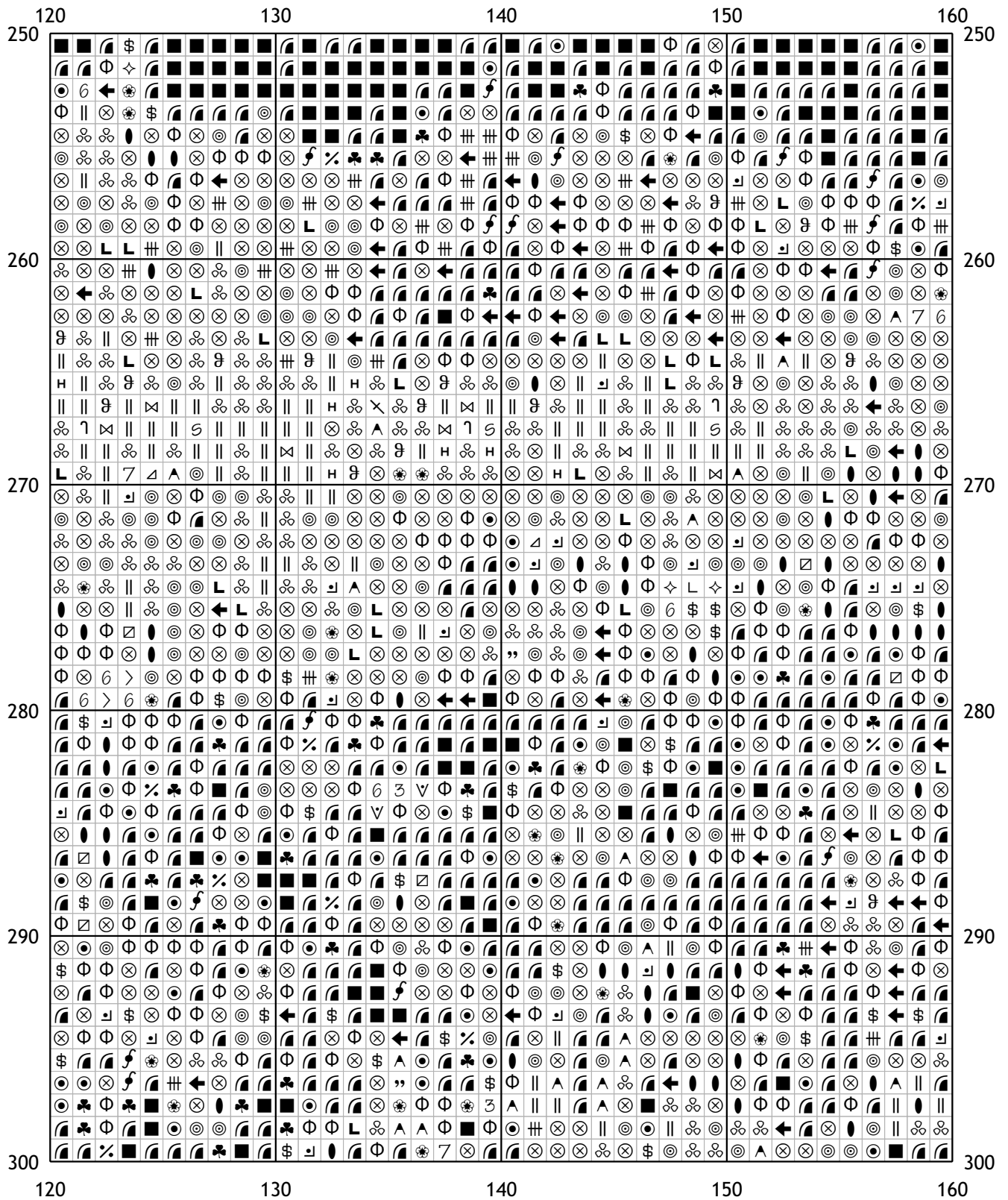


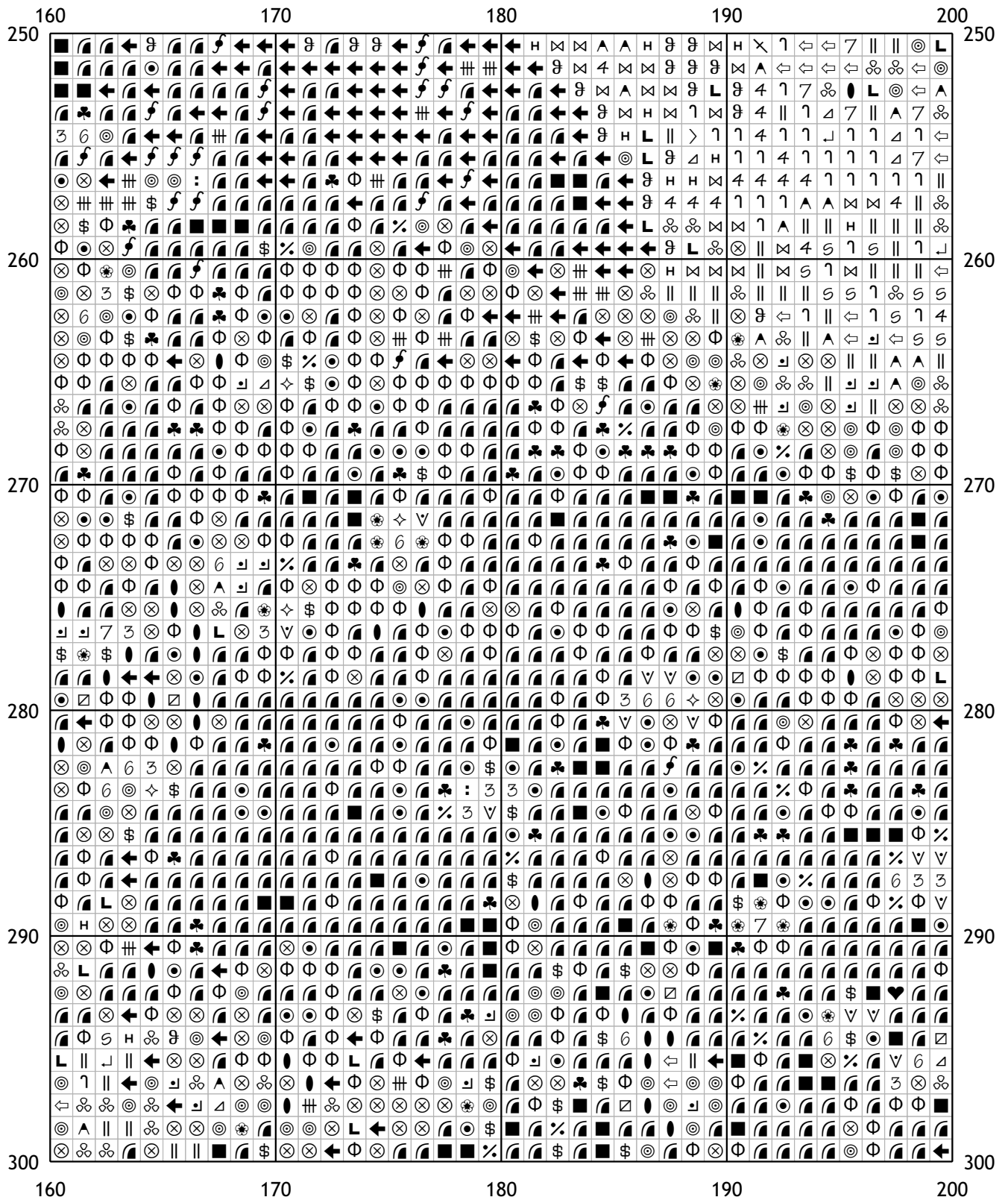


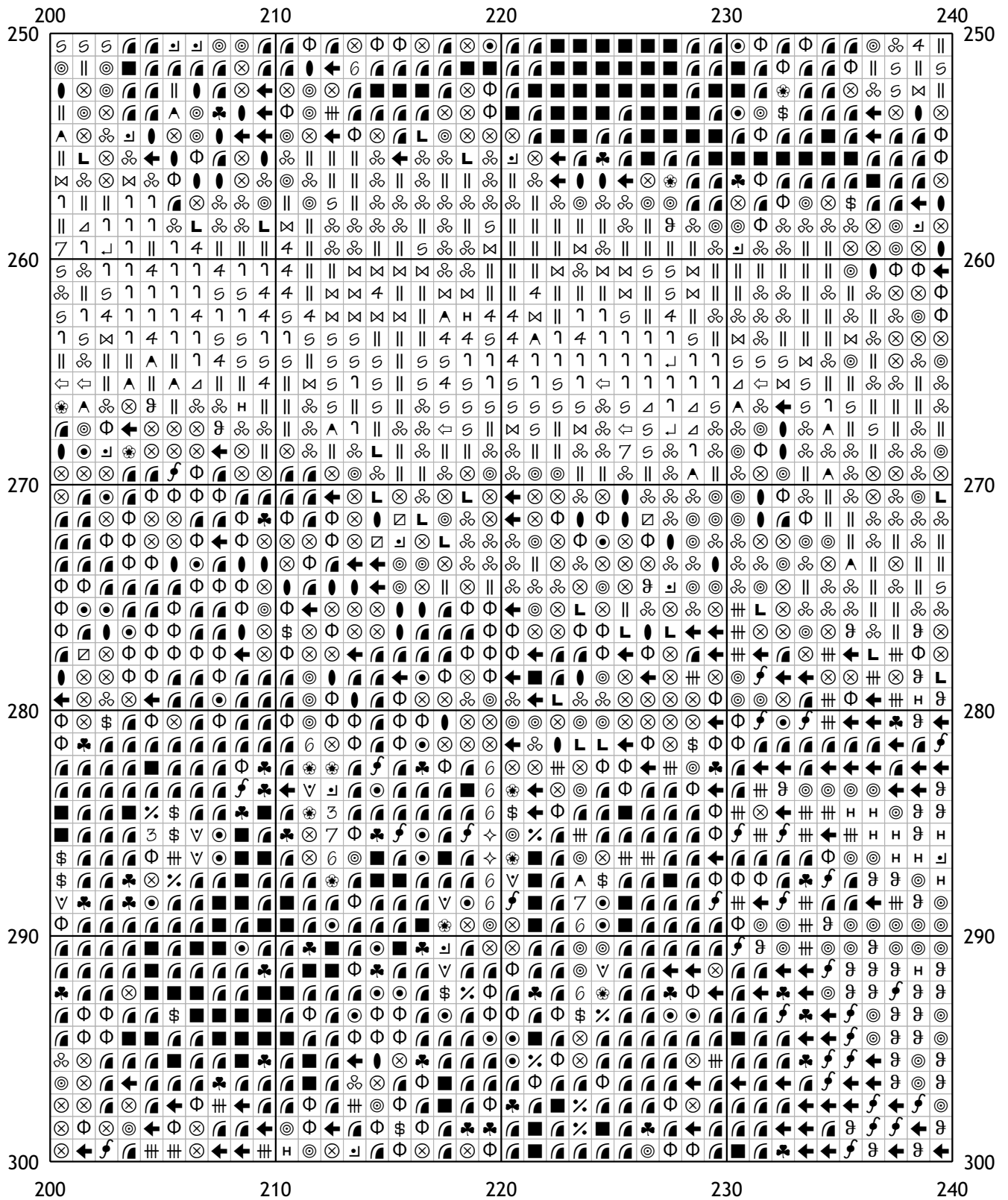
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| | 0 | 10 | 20 | 30 | 40 | | |











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|-----|-----|-----|-----|-----|-----|-----|
| 240 | 250 | 260 | 270 | 280 | 290 | 300 |
| 250 | 260 | 270 | 280 | 290 | 300 | 280 |
| 240 | 250 | 260 | 270 | 280 | 290 | 300 |

