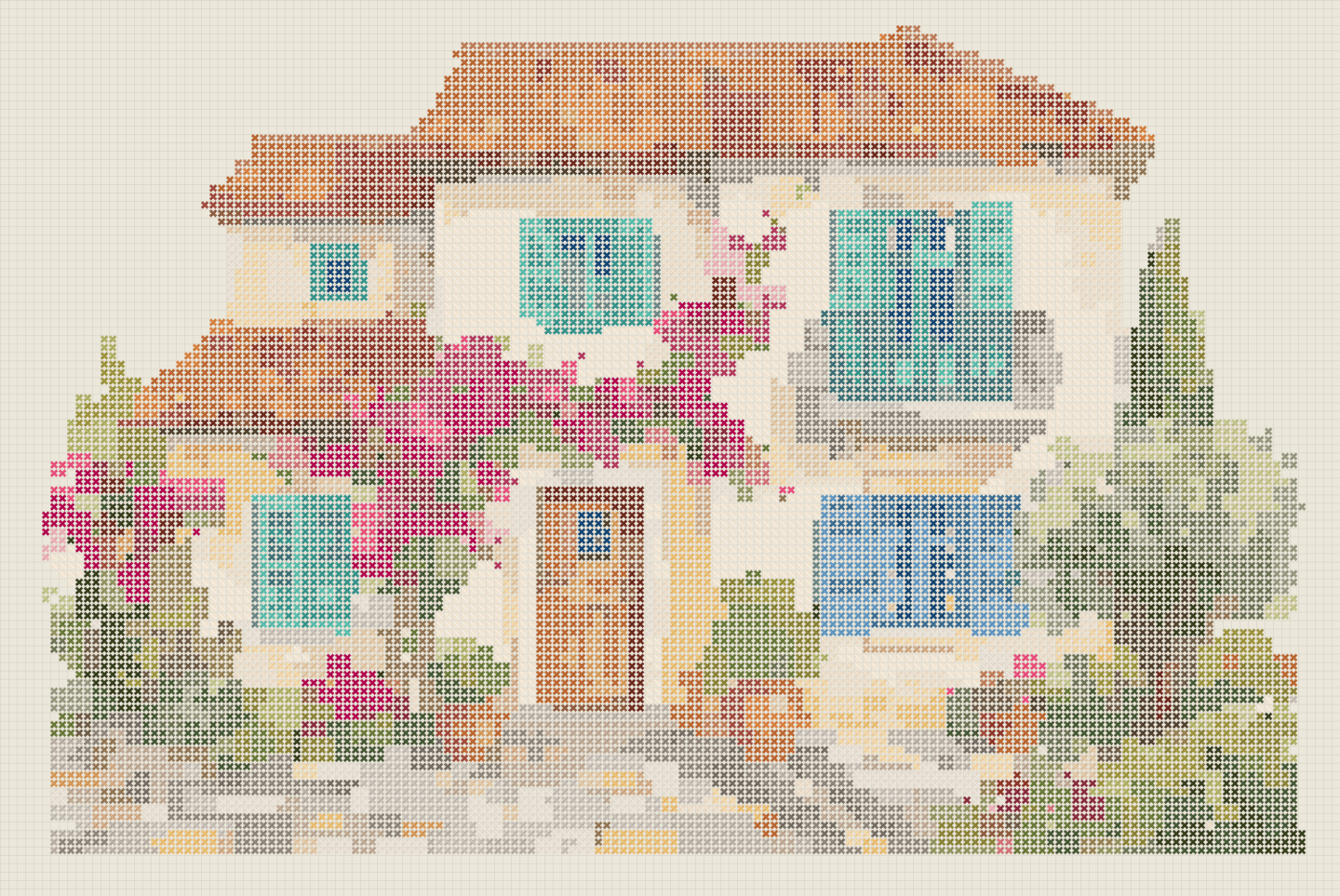
STITCH COTTAGE

Mediterranean Villa Cross Stitch Pattern

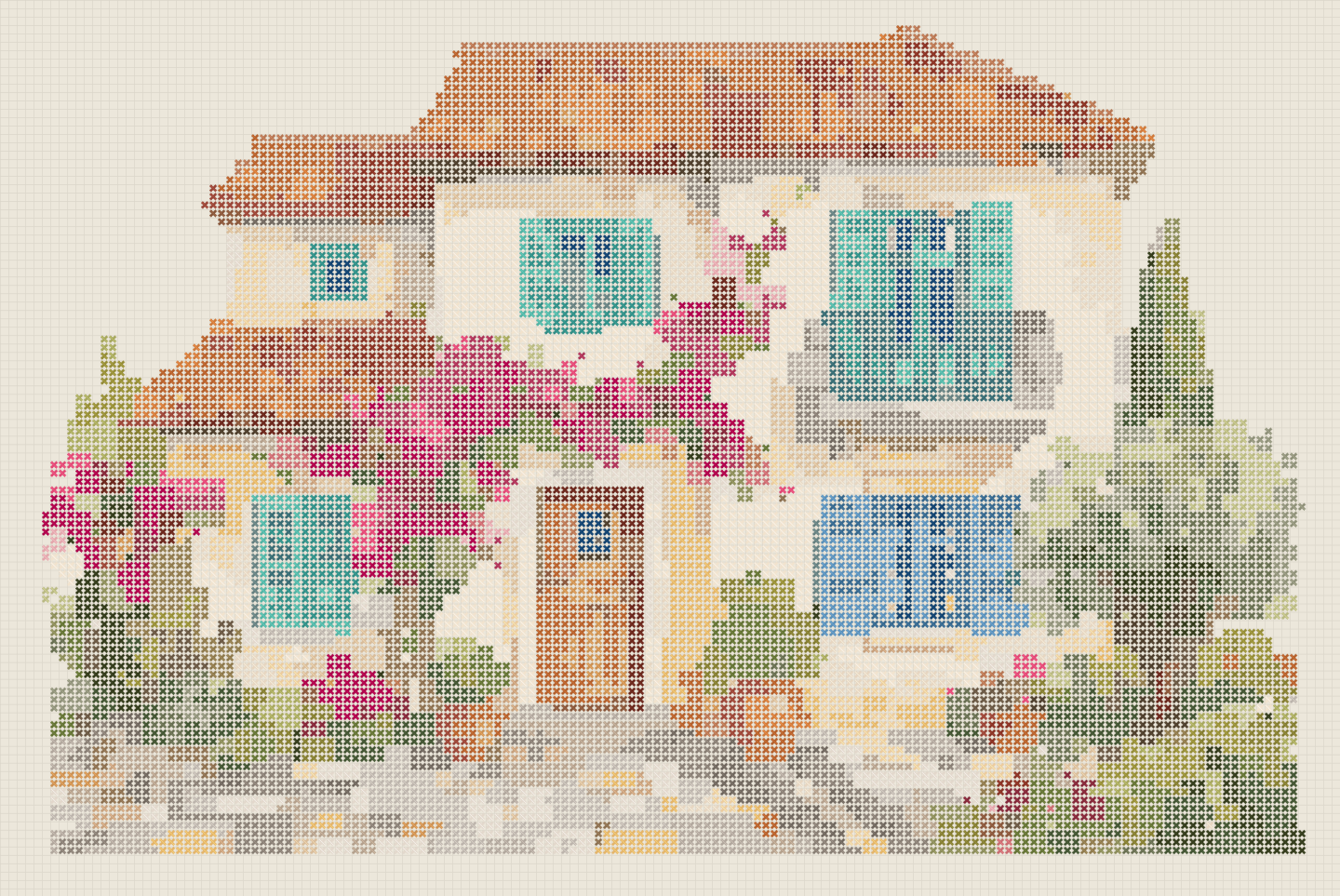
Cross stitch pattern · counted chart · 47 colours



Stitches	160 wide x 107 high
Total stitches	12,460
Finished size	11.43 x 7.64 inches · 29 x 19.4 cm (on 14-count)
DMC colours	47
Difficulty	Advanced
Full crosses only	no backstitch, no fractional stitches

The finished design

Stitch towards this. Colours are a screen approximation of the threads; the chart and the legend are what you follow.



160 x 107 cells · 47 colours

Overview

Worth knowing before you buy the thread

Smooth areas of this image band into flat stripes at 47 colours (average error 7.08 where the original fades evenly). Try about 60 colours.

This pattern

Stitches	160 wide x 107 high
Total stitches	12,460
Finished size	11.43 x 7.64 inches · 29 x 19.4 cm (on 14-count)
DMC colours	47
Difficulty	Advanced
Full crosses only	no backstitch, no fractional stitches

Finished size on 14-count

Inches	11.43 x 7.64
Centimetres	29 x 19.4

What to buy

Fabric	14-count Aida or evenweave
Cut the fabric	17.43 x 13.64 inches (44.3 x 34.7 cm), 3 inches spare on every side
Threads	47 DMC colours, 47 skeins in total
Needle	Size 24 tapestry needle (size 26 for 18-count)
Also	small sharp scissors, a hoop or frame

Time

Stitching time	about 25 hours at 500 stitches an hour

The same pattern on other fabric counts

11-count	14.55 x 9.73 in · 36.9 x 24.7 cm · cut 20.55 x 15.73 in
14-count	11.43 x 7.64 in · 29 x 19.4 cm · cut 17.43 x 13.64 in
16-count	10 x 6.69 in · 25.4 x 17 cm · cut 16 x 12.69 in
18-count	8.89 x 5.94 in · 22.6 x 15.1 cm · cut 14.89 x 11.94 in

How the thread amounts were worked out

fabric margin inches	3.0
strands in needle	2
stitch type	full cross
skein length m	8.0
strands per skein length	6
waste factor	2.75
stitches per hour	500.0
dithering	none
note	Thread per stitch = two diagonals of one cell x waste factor. Skein usage assumes a full 8 m skein split into 2-strand lengths. Round up when buying: these are estimates, not a guarantee.

Thread legend

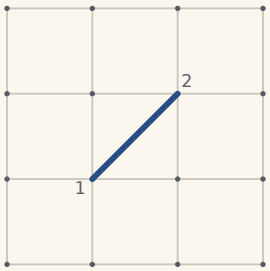
	Code	Name	Stitches	Thread, m	Skeins
H	301	Mahogany Med	999	14.1	1
⌂	543	Beige Brown Ult Vy Lt	966	13.63	1
Φ	986	Forest Green Vy Dk	514	7.25	1
□	646	Beaver Gray Dk	463	6.53	1
○	738	Tan Very Light	391	5.52	1
π	3047	Yellow Beige Lt	390	5.5	1
&	937	Avocado Green Md	373	5.26	1
U	3812	Sea Green Vy Dk	363	5.12	1
±	3046	Yellow Beige Md	352	4.97	1
a	648	Beaver Gray Lt	352	4.97	1
h	728	Topaz	350	4.94	1
■	150	Dusty Rose Ult Vy Dk	349	4.93	1
F	3033	Mocha Brown Vy Lt	333	4.7	1
K	730	Olive Green V Dk	311	4.39	1
ω	3032	Mocha Brown Med	308	4.35	1
C	647	Beaver Gray Med	288	4.06	1
★	520	Fern Green Dark	287	4.05	1
⌘	3777	Terra Cotta Vy Dk	285	4.02	1
Q	355	Terra Cotta Dark	264	3.73	1
♥	934	Avocado Grn Black	249	3.51	1
4	3849	Teal Green Light	234	3.3	1
B	3808	Turquoise Ult Vy Dk	224	3.16	1
♣	3803	Mauve Dark	221	3.12	1
2	3013	Khaki Green Lt	219	3.09	1
ξ	3776	Mahogany Light	212	2.99	1
≡	732	Olive Green	199	2.81	1
A	322	Baby Blue Dark	197	2.78	1
D	3862	Mocha Beige Dark	197	2.78	1
g	3011	Khaki Green Dk	185	2.61	1
●	3857	Rosewood Dark	184	2.6	1
M	3031	Mocha Brown Vy Dk	183	2.58	1
S	3773	Desert Sand Dark	183	2.58	1
≠	422	Hazelnut Brown Lt	182	2.57	1
N	645	Beaver Gray Vy Dk	174	2.46	1
X	3022	Brown Gray Med	170	2.4	1
@	902	Garnet Very Dark	162	2.29	1
▲	796	Royal Blue Dark	157	2.22	1
Ω	312	Baby Blue Very Dark	131	1.85	1
6	436	Tan	124	1.75	1
❖	632	Desert Sand Ult Vy Dk	120	1.69	1
b	3012	Khaki Green Md	112	1.58	1
G	830	Golden Olive Dk	112	1.58	1
⊕	602	Cranberry Medium	108	1.52	1
♠	839	Beige Brown Dk	105	1.48	1

Thread legend

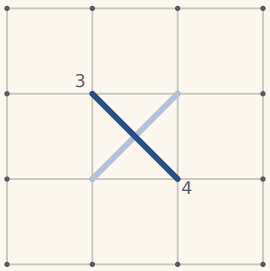
	Code	Name	Stitches	Thread, m	Skeins
E	3768	Gray Green Dark	75	1.06	1
R	3687	Mauve	52	0.73	1
P	3354	Dusty Rose Light	51	0.72	1

Stitch counts are exact. Thread amounts include waste and are rounded up to whole skeins — the overview page states the assumptions behind them.

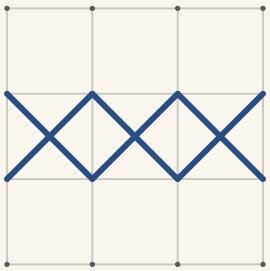
How to stitch this pattern



1. Up at 1, down at 2 — one slanted leg.



2. Up at 3, down at 4 — the cross is finished.



3. Keep the top leg slanting the same way all over.

Before the first stitch

Press the fabric. Creases fixed in by the hoop are hard to get out later.

Overcast or tape the raw edges so the weave does not fray while you work.

Cut the fabric to the size on the overview page. The extra three inches on every side are what a hoop and framing need — they are not spare.

Finding the centre

Fold the fabric in half, then in half again. The crossing of the two folds is the centre of your work.

Mark it with a loose tacking stitch in sewing thread, or with two lines of water-soluble pen.

The chart's centre is marked with arrows on the outside edges. Start there, not in a corner: errors stay small when you work outward from the middle.

Reading the chart

One square on the chart = one cross stitch over one block of fabric.

Every square carries a symbol. The thread legend says which DMC colour that symbol means; the colour chart pages show the same squares in colour.

A blank square means no stitch — the fabric is meant to show through.

Heavy lines fall every ten squares, so you can count in tens rather than one square at a time.

Large charts are split across pages. The section map shows how the pages fit together, and the three overlapping rows on each edge are printed on both pages so nothing falls into a gap.

Hoop and tension

Keep the fabric taut as a drum but not stretched out of square.

Take the work out of the hoop when you stop for the day; a hoop left on overnight leaves a ring that can be permanent.

Making a full cross

Use two strands of floss in the needle. Separate the strands one at a time from a cut length and put them back together — they lie flatter that way.

Bring the needle up at the bottom left of the square, down at the top right. That is the first leg.

Come up at the bottom right, down at the top left. That completes the cross.

Cross every stitch in the same direction across the whole piece. Mixed directions catch the light differently and show as patchiness.

Work a row of first legs, then come back along it with the second legs, when a run of one colour lets you.

Starting and ending a thread

Cut lengths of about 18 inches (45 cm). Longer thread wears thin as it passes through the fabric.

Loop start: fold one strand in half, thread the two cut ends, and come up through the fabric leaving the loop at the back. Catch the loop with the first leg and pull snug.

Or hold an inch of tail at the back and trap it under your first few stitches.

Never use a knot. It makes a bump that shows from the front once framed.

To finish, run the needle under three or four stitches on the back and snip close. Dark tails behind pale fabric show through — bury them under stitches of their own colour.

Parking, for pieces with many colours

When a colour's run ends but you will need it again a few rows on, bring the needle up where it is next wanted and leave it hanging. That is parking.

Work one block of ten by ten squares at a time, finish every colour in it, then move to the next block.

Parking keeps the back tidy and means you change thread far less often than chasing one colour across the whole piece.

Keeping a large chart straight

Tack a grid of ten by ten squares onto the fabric in sewing thread before you start, matching the heavy lines on the chart. Pull it out as you go.

Mark off finished rows on the chart with a highlighter or a magnetic board.

Count twice before stitching a long run. One square out at the start of a row is one square out all the way along it.

Washing and finishing

Hand wash in cool water with a little mild soap. Do not rub, and do not wring.

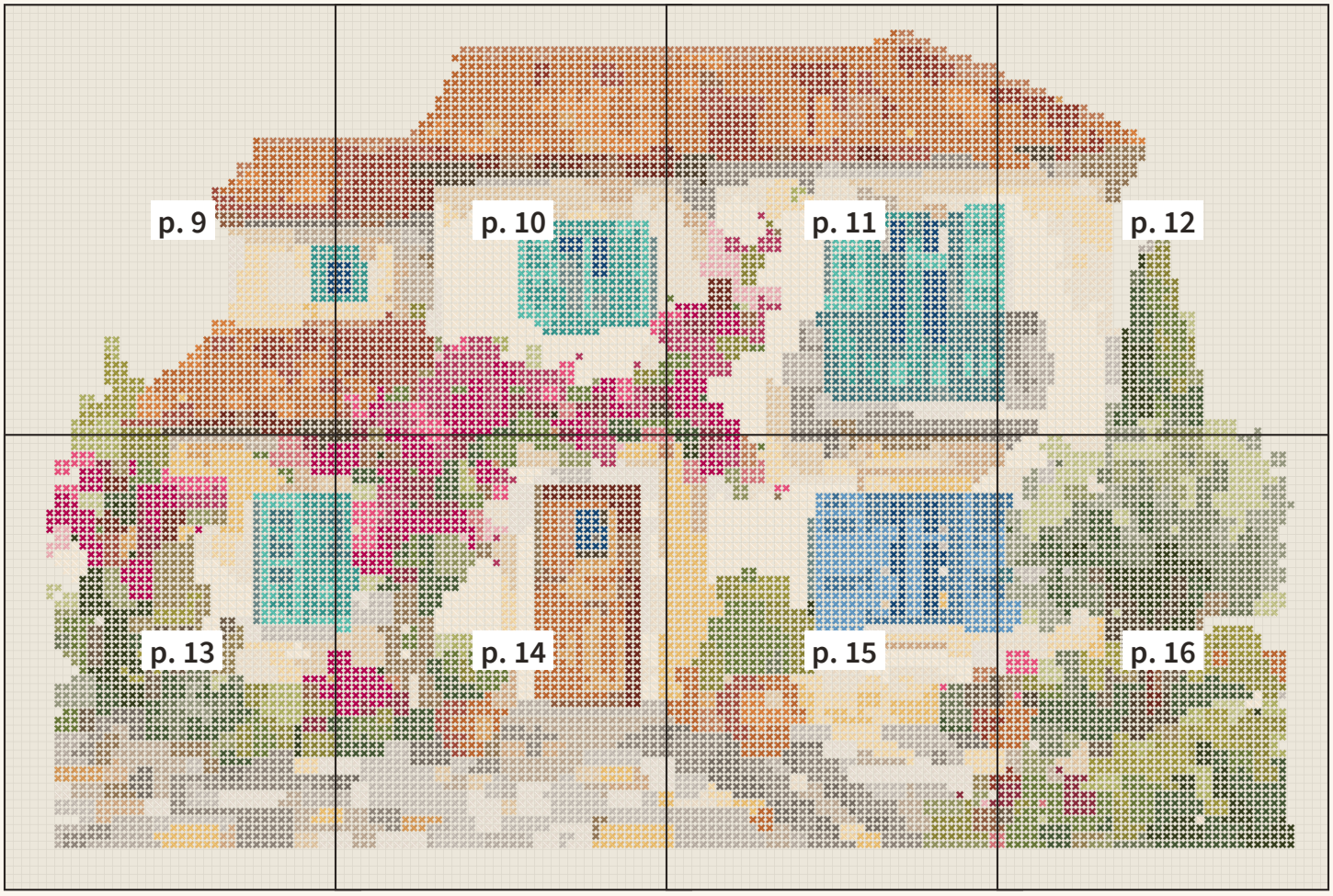
Rinse until the water runs clear. Reds and dark blues can bleed; rinse those longest.

Roll in a towel to take out the water, then press face down on a soft towel with a warm iron so the stitches keep their relief.

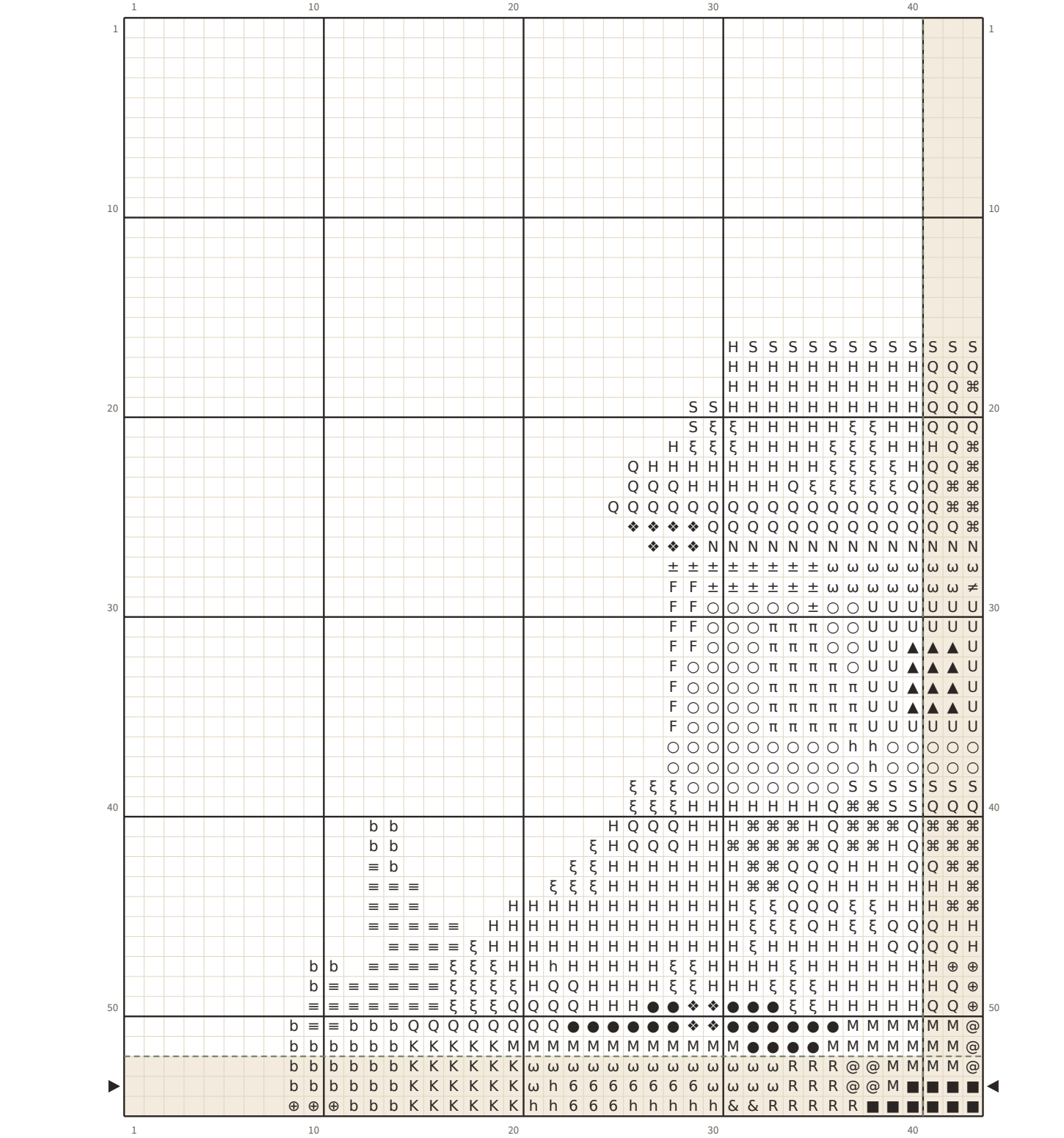
Lace or mount over acid-free board before framing. Glass should not touch the stitches — ask for a spacer or a mount.

How the chart pages fit together

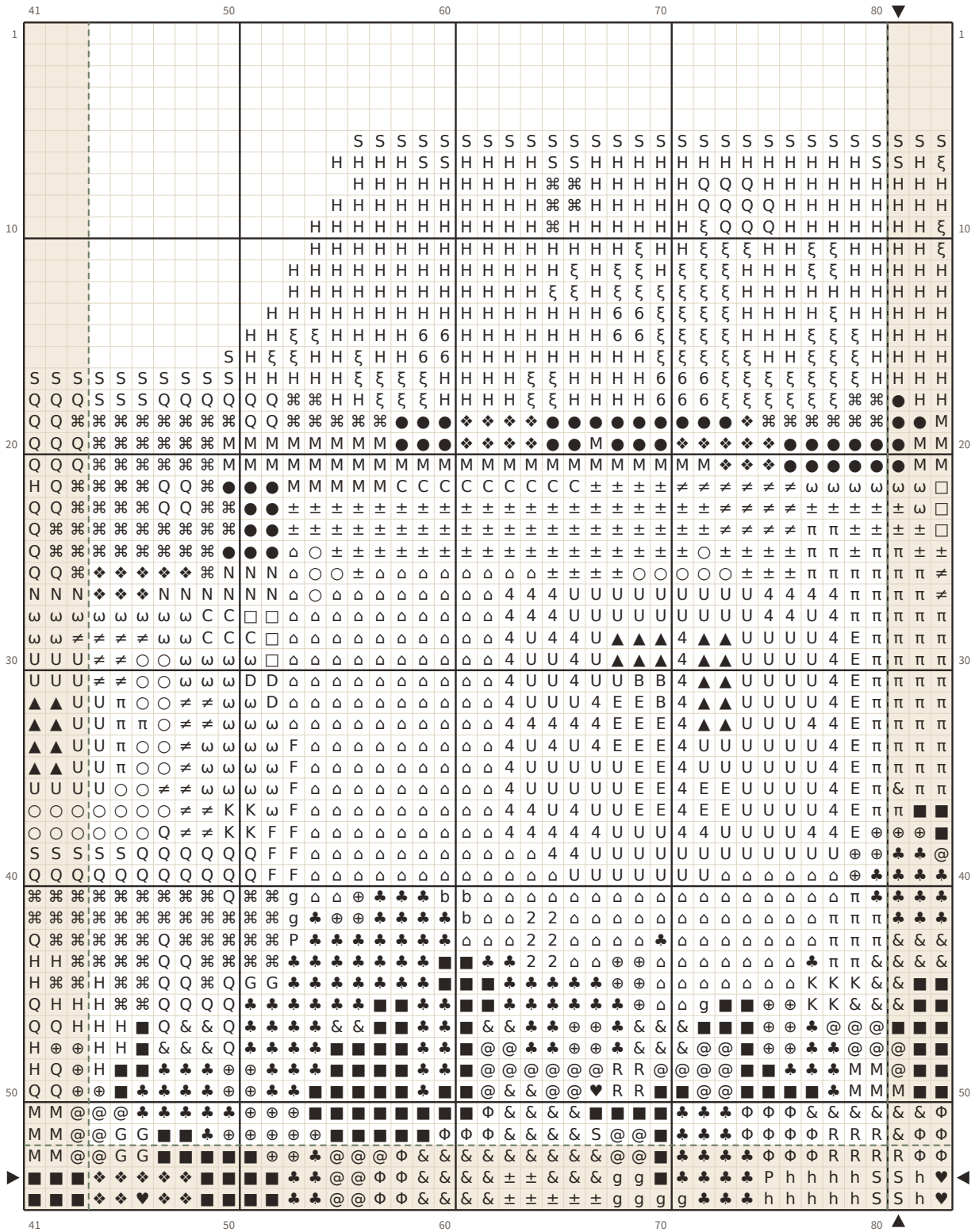
The chart is 160 x 107 cells, printed over 8 pages in 2 rows and 4 columns. The 3 cells along each inner edge are repeated on both pages and tinted, so no cell falls into a gap.



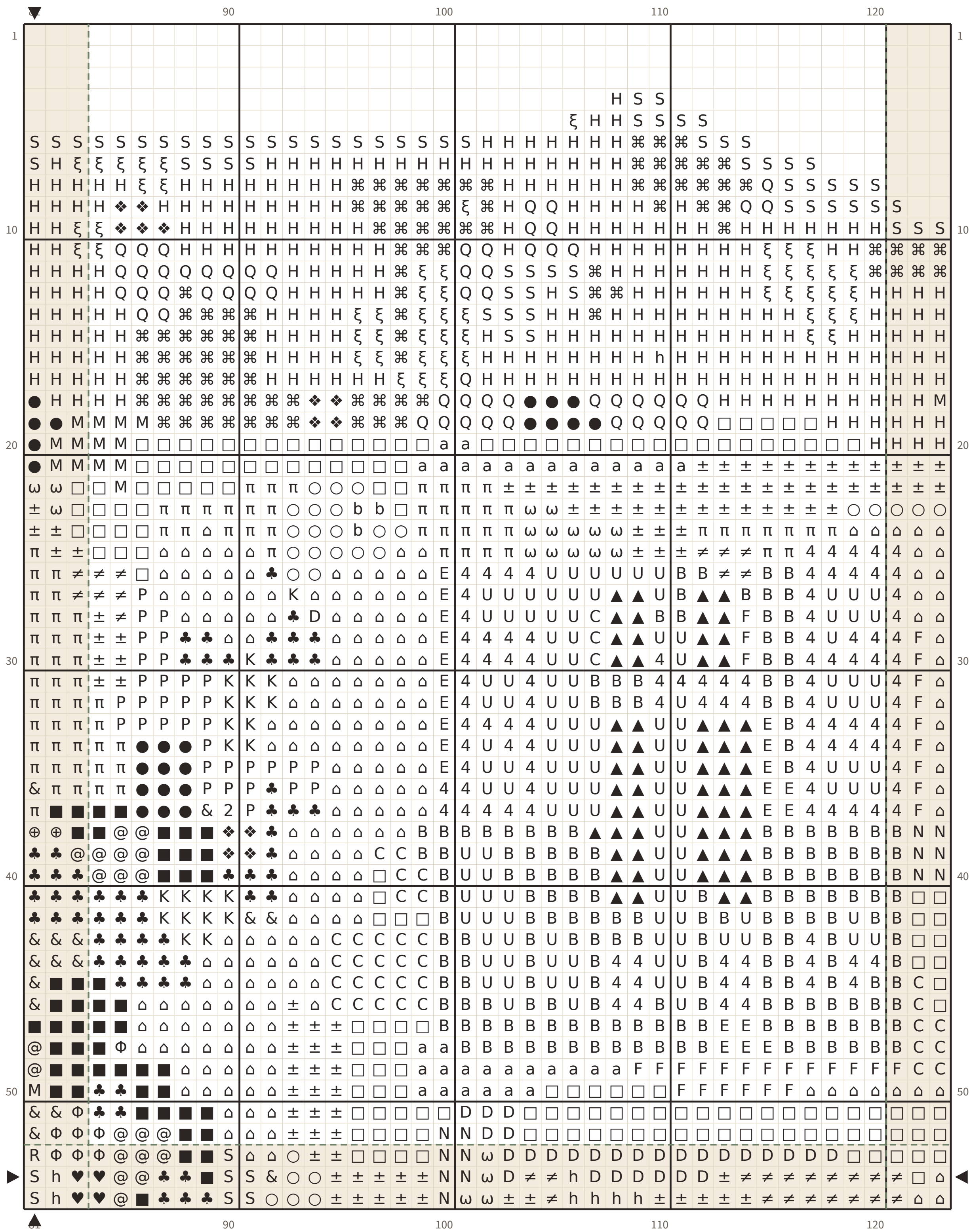
Page numbers are the symbol chart; the colour charts follow in the same order.



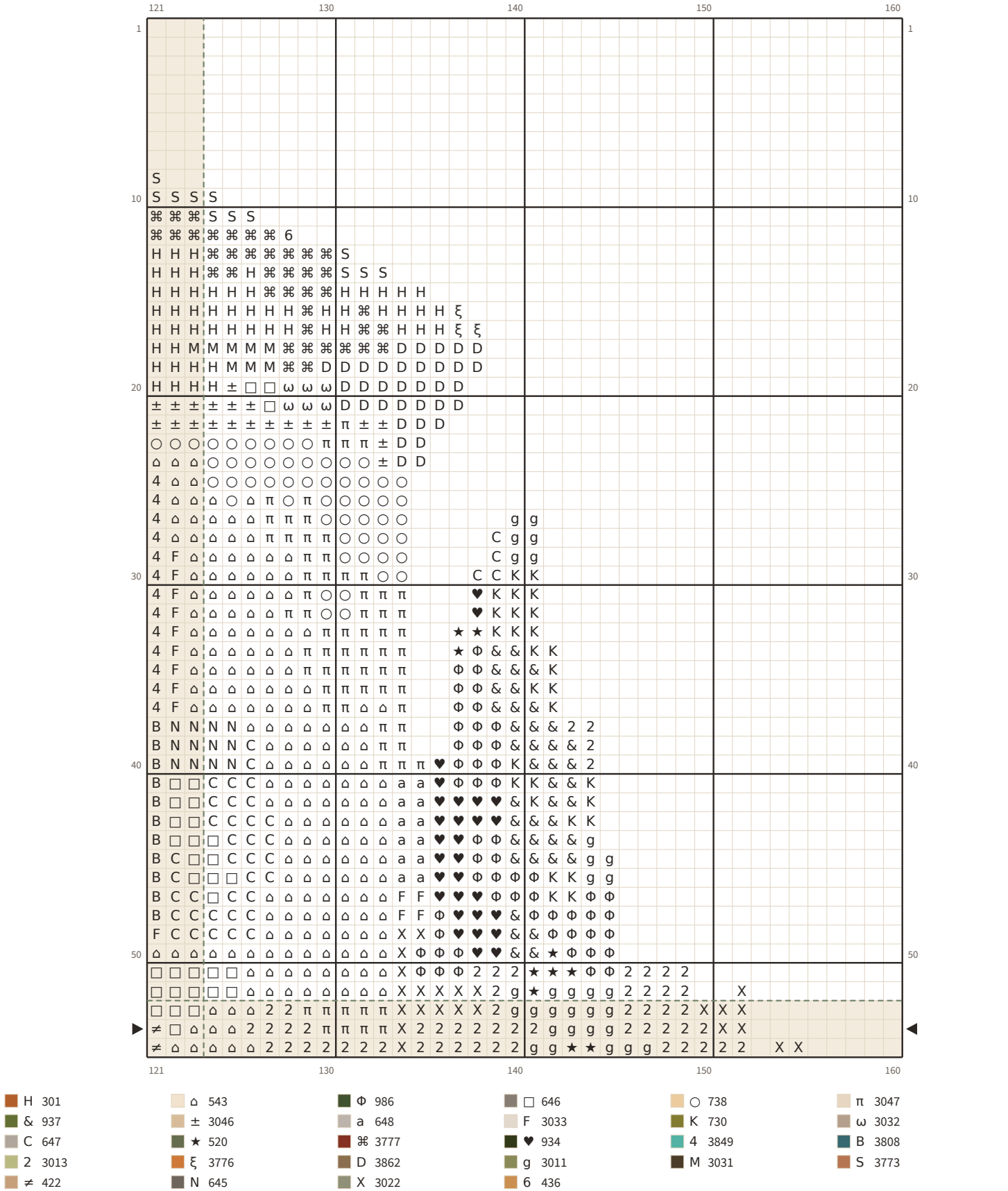
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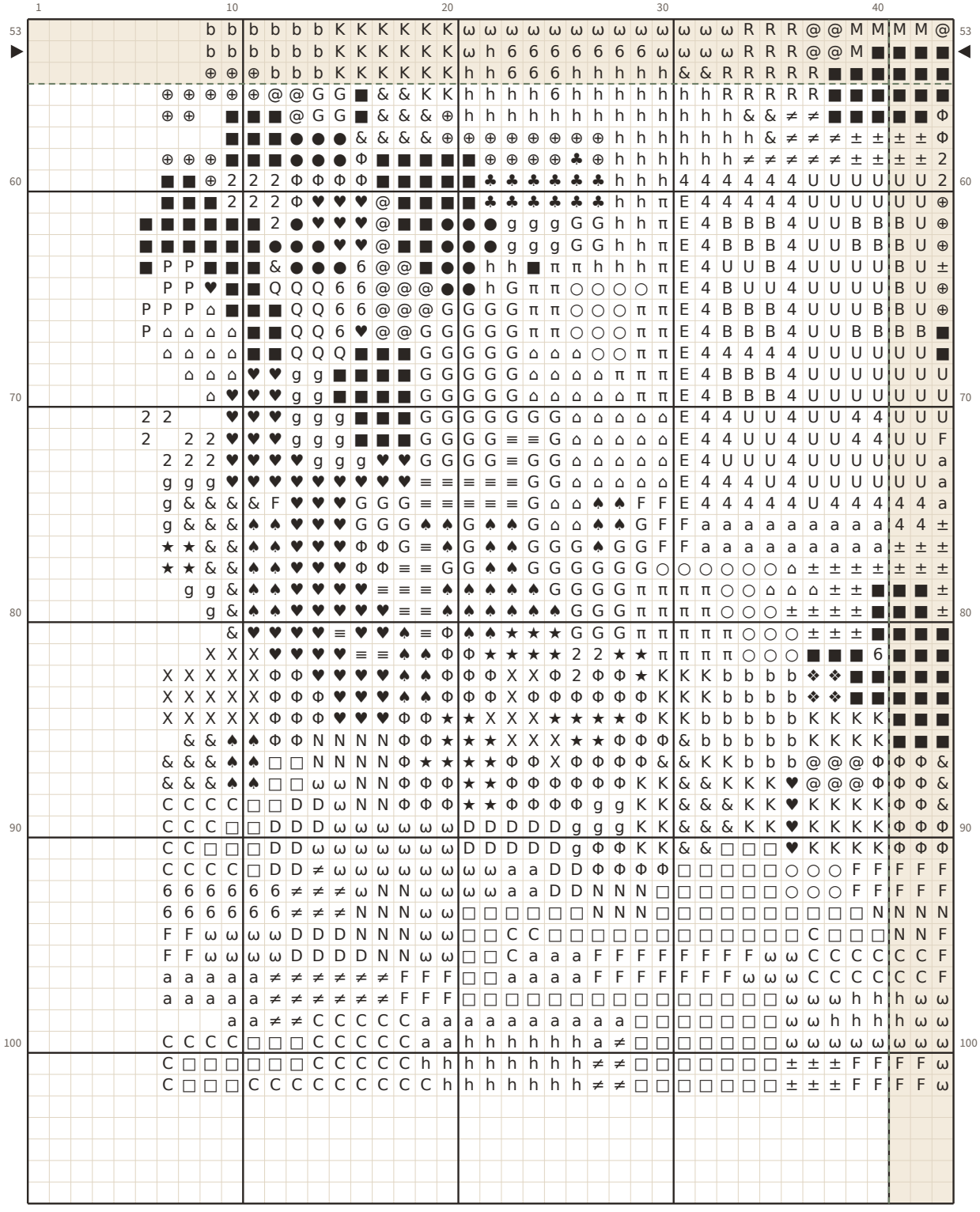
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K 730	ω 3032	C 647	⌘ 3777	Q 355	♥ 934
4 3849	B 3808	♣ 3803	2 3013	ξ 3776	D 3862
g 3011	● 3857	M 3031	S 3773	≠ 422	N 645
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⊕ 602	E 3768	R 3687	P 3354		



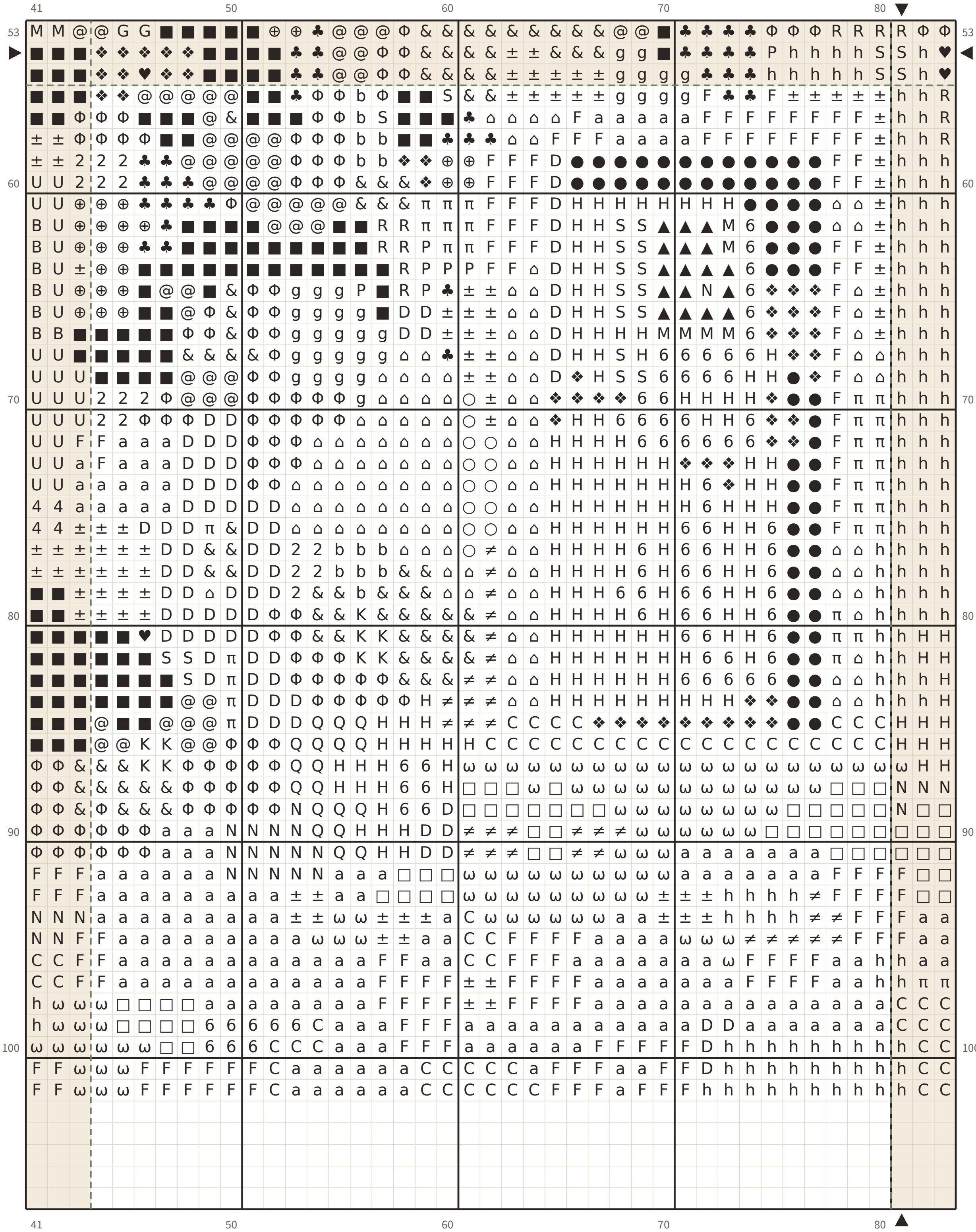
- H 301
- & 937
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- K 730
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- a 648
- C 647
- ♣ 3803
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- h 728
- ⌘ 3777
- 2 3013
- ≠ 422
- ⊕ 602
- π 3047
- ■ 150
- Q 355
- ξ 3776
- N 645
- E 3768



H 301	⌂ 543	Φ 986	□ 646	○ 738	π 3047
& 937	± 3046	a 648	F 3033	K 730	ω 3032
C 647	★ 520	⌘ 3777	♥ 934	4 3849	B 3808
2 3013	ξ 3776	D 3862	g 3011	M 3031	S 3773
≠ 422	N 645	X 3022	6 436		



⌂ 543	Φ 986	□ 646	○ 738	π 3047	& 937
U 3812	± 3046	a 648	h 728	■ 150	F 3033
K 730	ω 3032	C 647	★ 520	Q 355	♥ 934
4 3849	B 3808	♣ 3803	2 3013	≡ 732	D 3862
g 3011	● 3857	M 3031	≠ 422	N 645	X 3022
@ 902	6 436	❖ 632	b 3012	G 830	⊕ 602
♠ 839	E 3768	R 3687	P 3354		



Symbol	DMC	Symbol	DMC	Symbol	DMC	Symbol	DMC	Symbol	DMC	Symbol	DMC
H	301	⌂	543	Φ	986	□	646	○	738	π	3047
&	937	U	3812	±	3046	a	648	h	728	■	150
F	3033	K	730	ω	3032	C	647	Q	355	♥	934
4	3849	B	3808	♣	3803	2	3013	D	3862	g	3011
●	3857	M	3031	S	3773	≠	422	N	645	@	902
▲	796	6	436	❖	632	b	3012	G	830	⊕	602
R	3687	P	3354								

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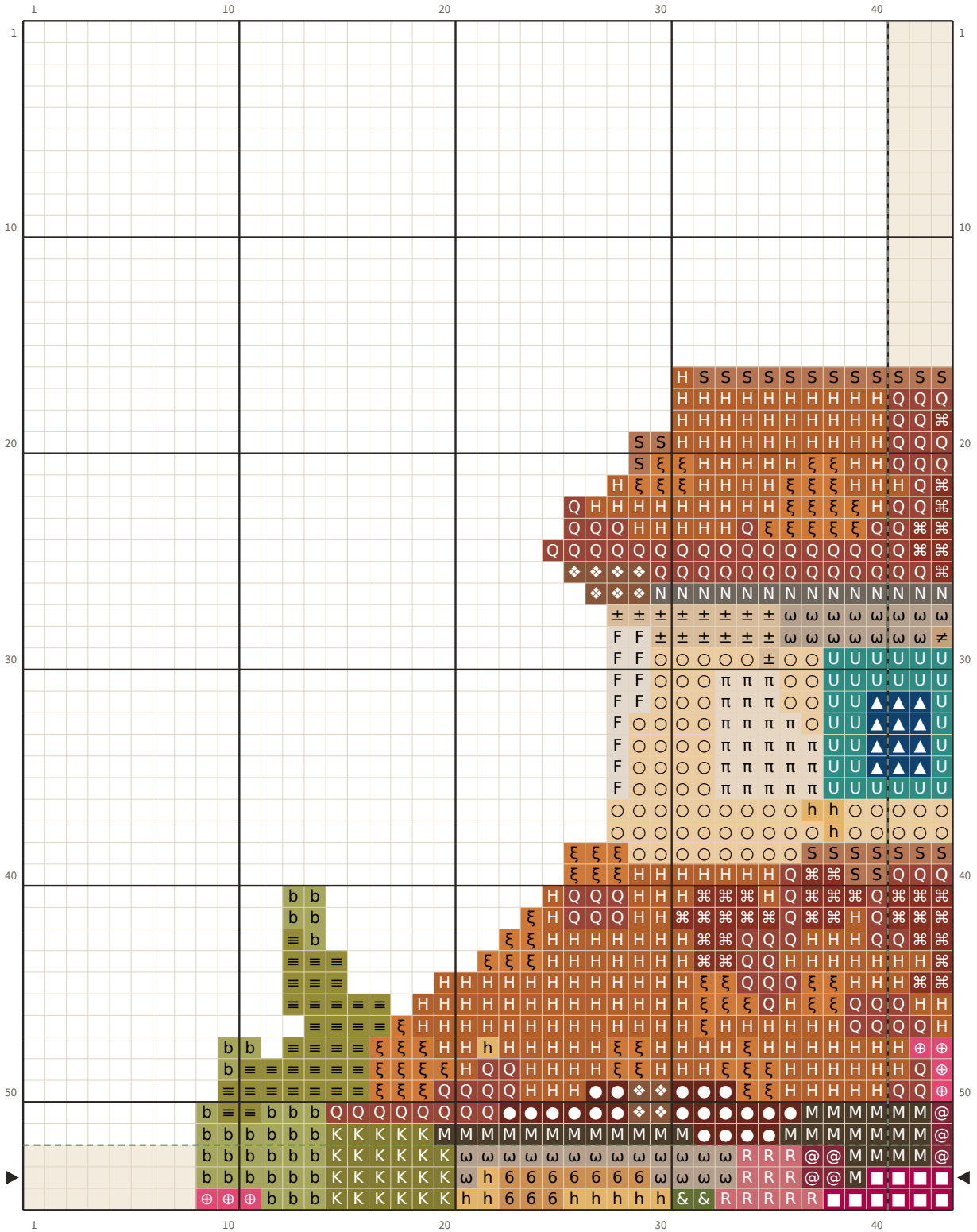
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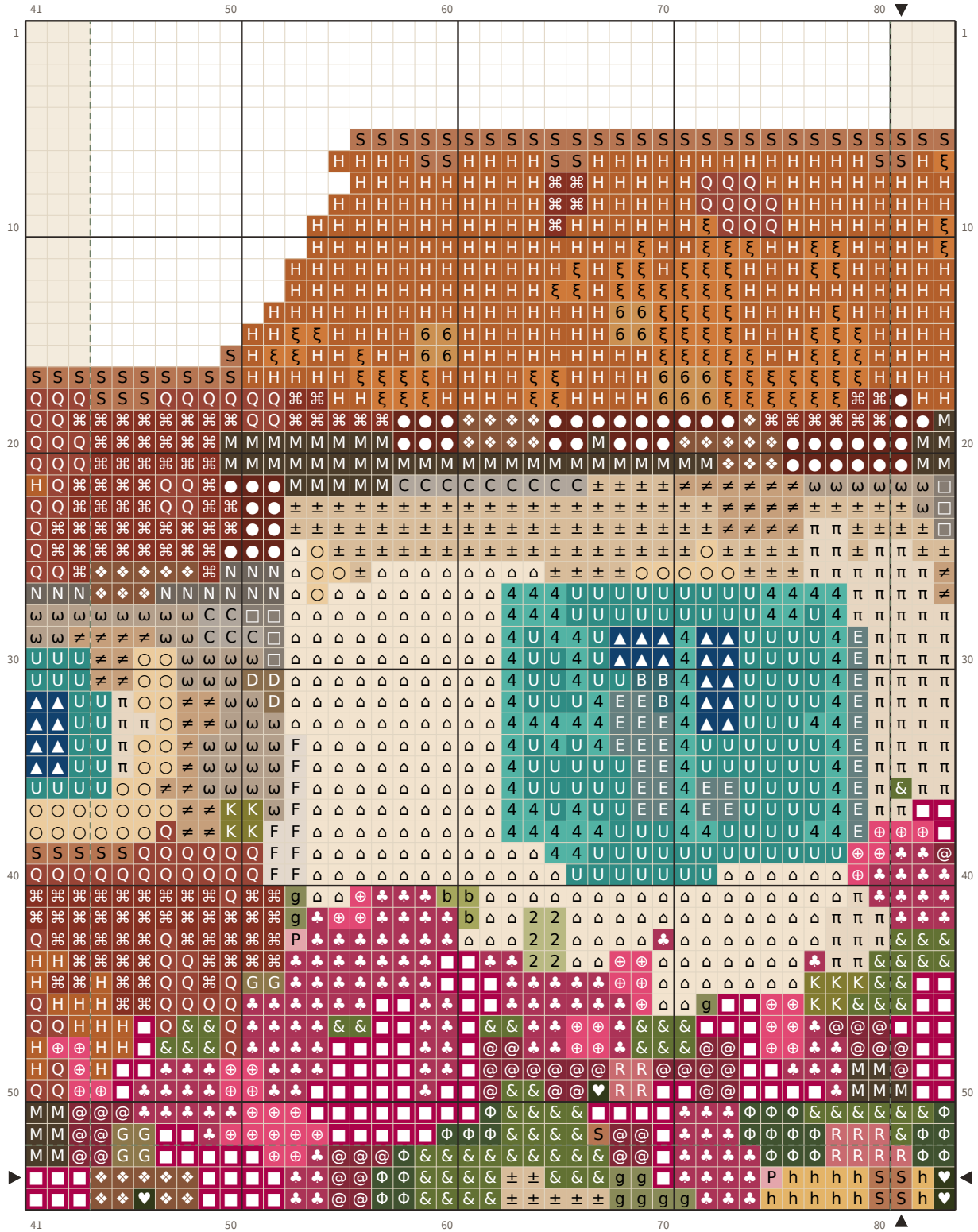
Colour chart — page 1 of 8

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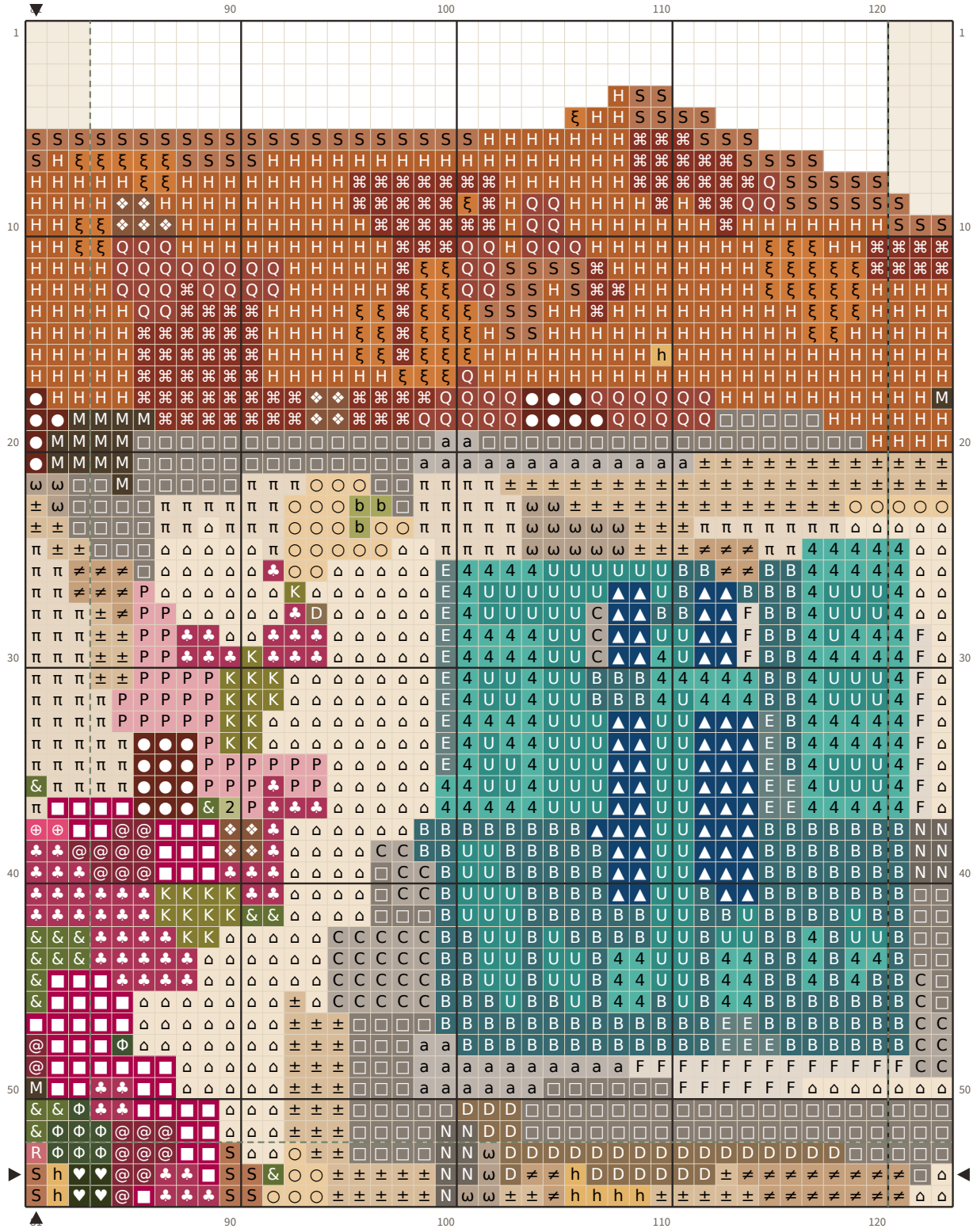
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b 3012	⊕ 602	R 3687			

columns 41-83, rows 1-55



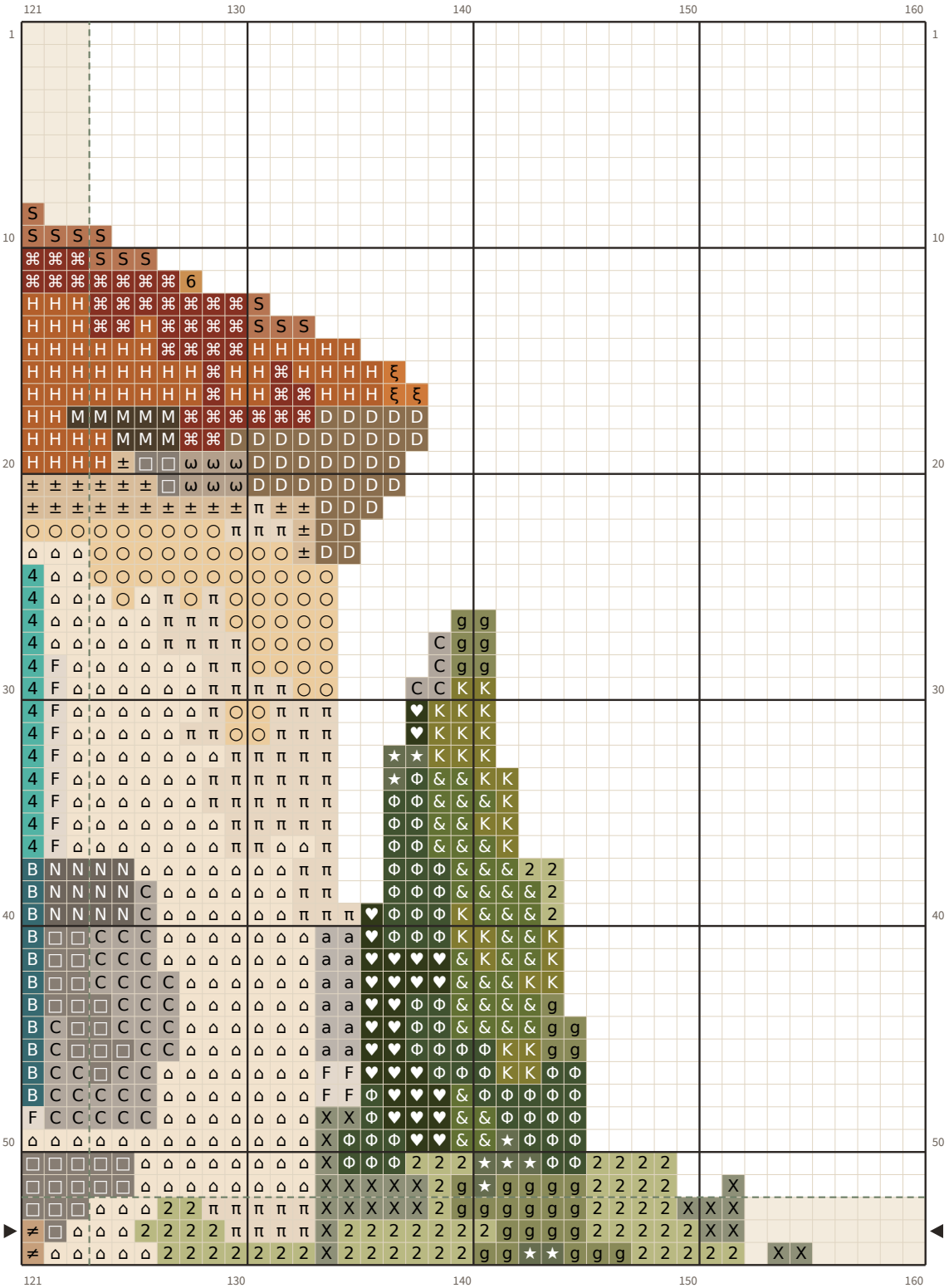
H 301	∆ 543	Φ 986	□ 646	○ 738	π 3047
& 937	U 3812	± 3046	h 728	■ 150	F 3033
K 730	ω 3032	C 647	⌘ 3777	Q 355	♥ 934
4 3849	B 3808	♣ 3803	2 3013	ξ 3776	D 3862
g 3011	● 3857	M 3031	S 3773	≠ 422	N 645
@ 902	▲ 796	6 436	❖ 632	b 3012	G 830
⊕ 602	E 3768	R 3687	P 3354		

columns 81-123, rows 1-55



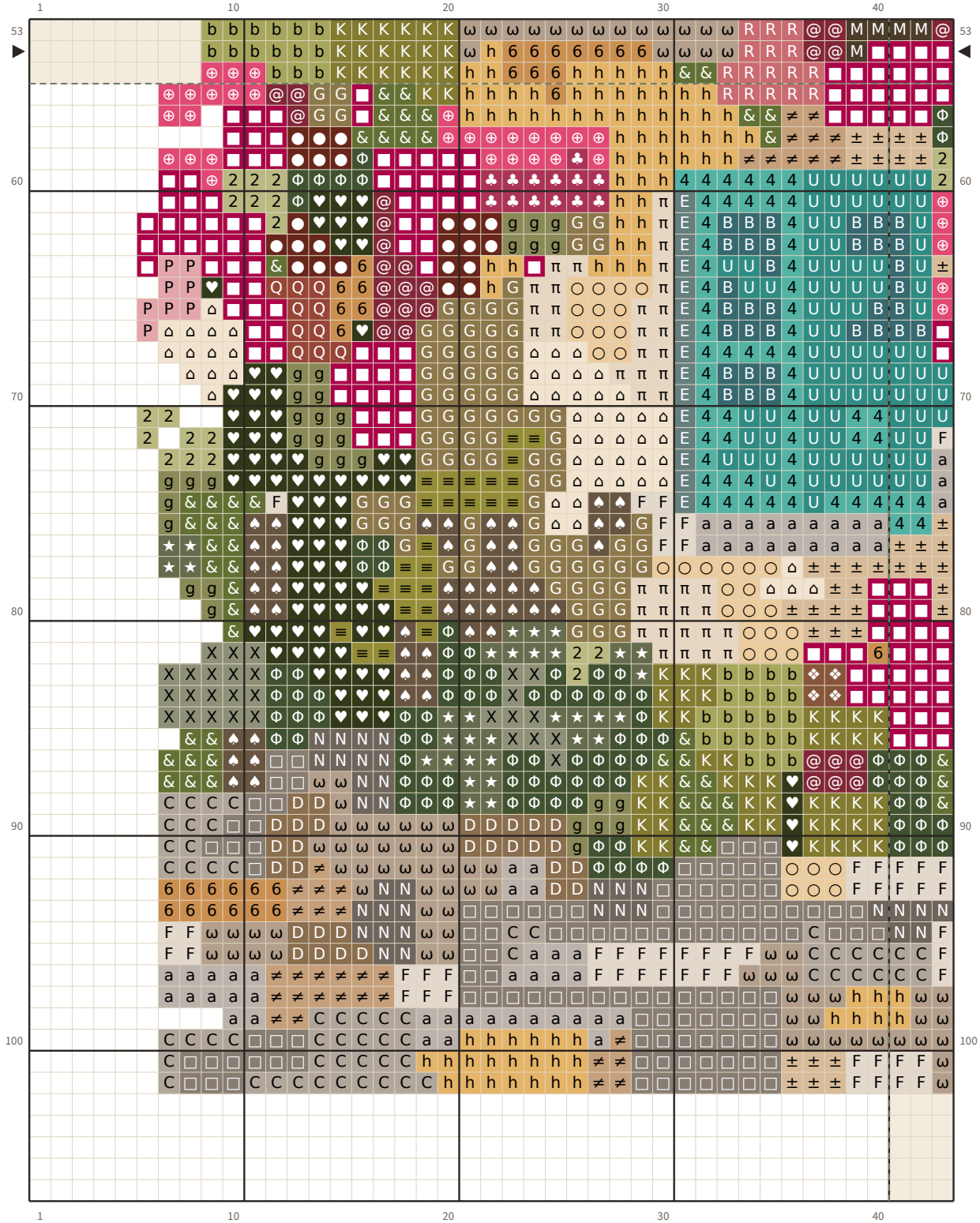
H 301	⌂ 543	Φ 986	□ 646	○ 738	π 3047
& 937	U 3812	± 3046	a 648	h 728	■ 150
F 3033	K 730	ω 3032	C 647	⌘ 3777	Q 355
♥ 934	4 3849	B 3808	♣ 3803	2 3013	ξ 3776
D 3862	● 3857	M 3031	S 3773	≠ 422	N 645
@ 902	▲ 796	❖ 632	b 3012	⊕ 602	E 3768
R 3687	P 3354				

columns 121-160, rows 1-55



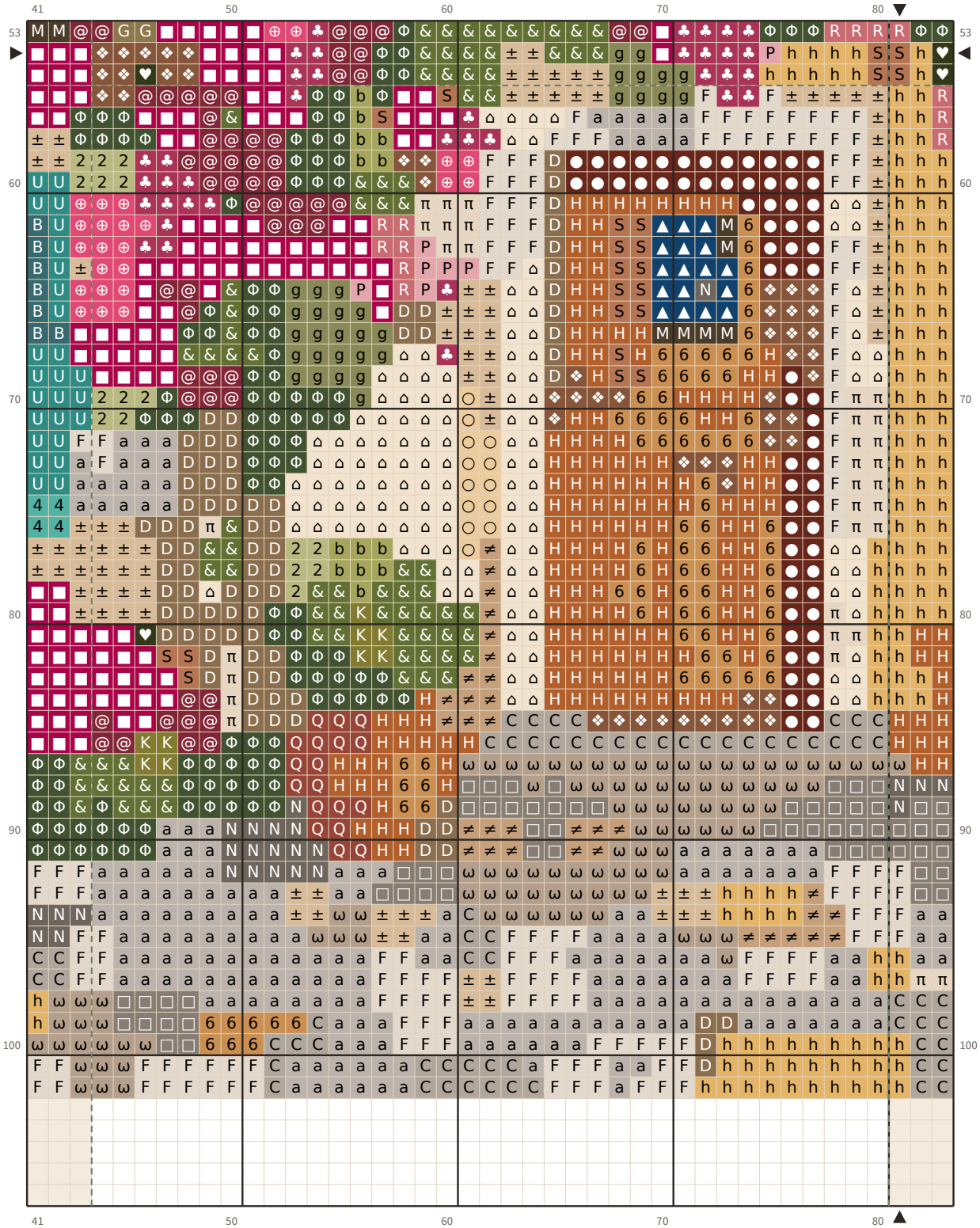
H 301	⌂ 543	Φ 986	□ 646	○ 738	π 3047
& 937	± 3046	a 648	F 3033	K 730	ω 3032
C 647	★ 520	⌘ 3777	♥ 934	4 3849	B 3808
2 3013	ξ 3776	D 3862	g 3011	M 3031	S 3773
≠ 422	N 645	X 3022	6 436		

columns 1-43, rows 53-107



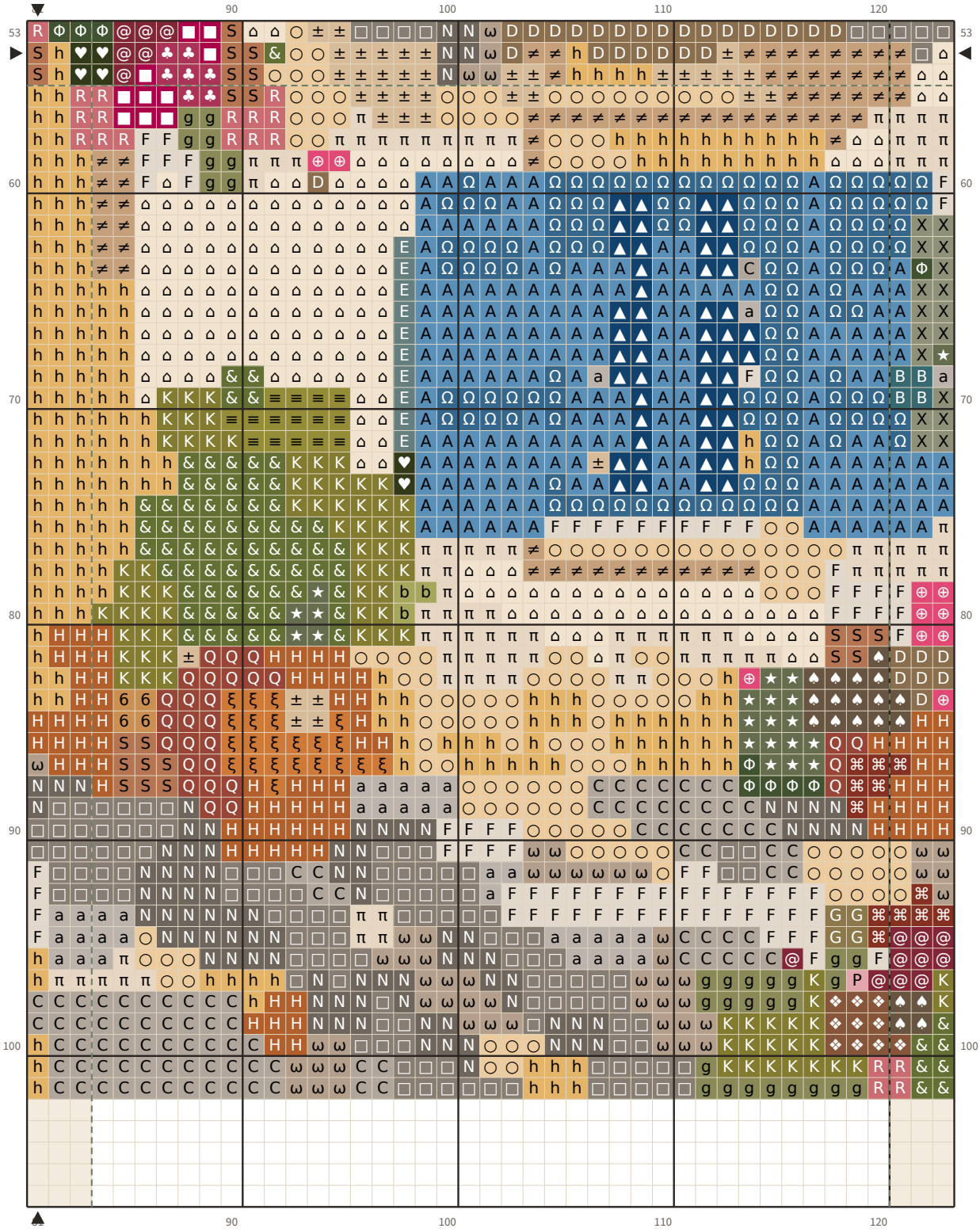
⌂ 543	Φ 986	□ 646	○ 738	π 3047	& 937
U 3812	± 3046	a 648	h 728	■ 150	F 3033
K 730	ω 3032	C 647	★ 520	Q 355	♥ 934
4 3849	B 3808	♣ 3803	2 3013	≡ 732	D 3862
g 3011	● 3857	M 3031	≠ 422	N 645	X 3022
@ 902	6 436	❖ 632	b 3012	G 830	⊕ 602
♠ 839	E 3768	R 3687	P 3354		

columns 41-83, rows 53-107



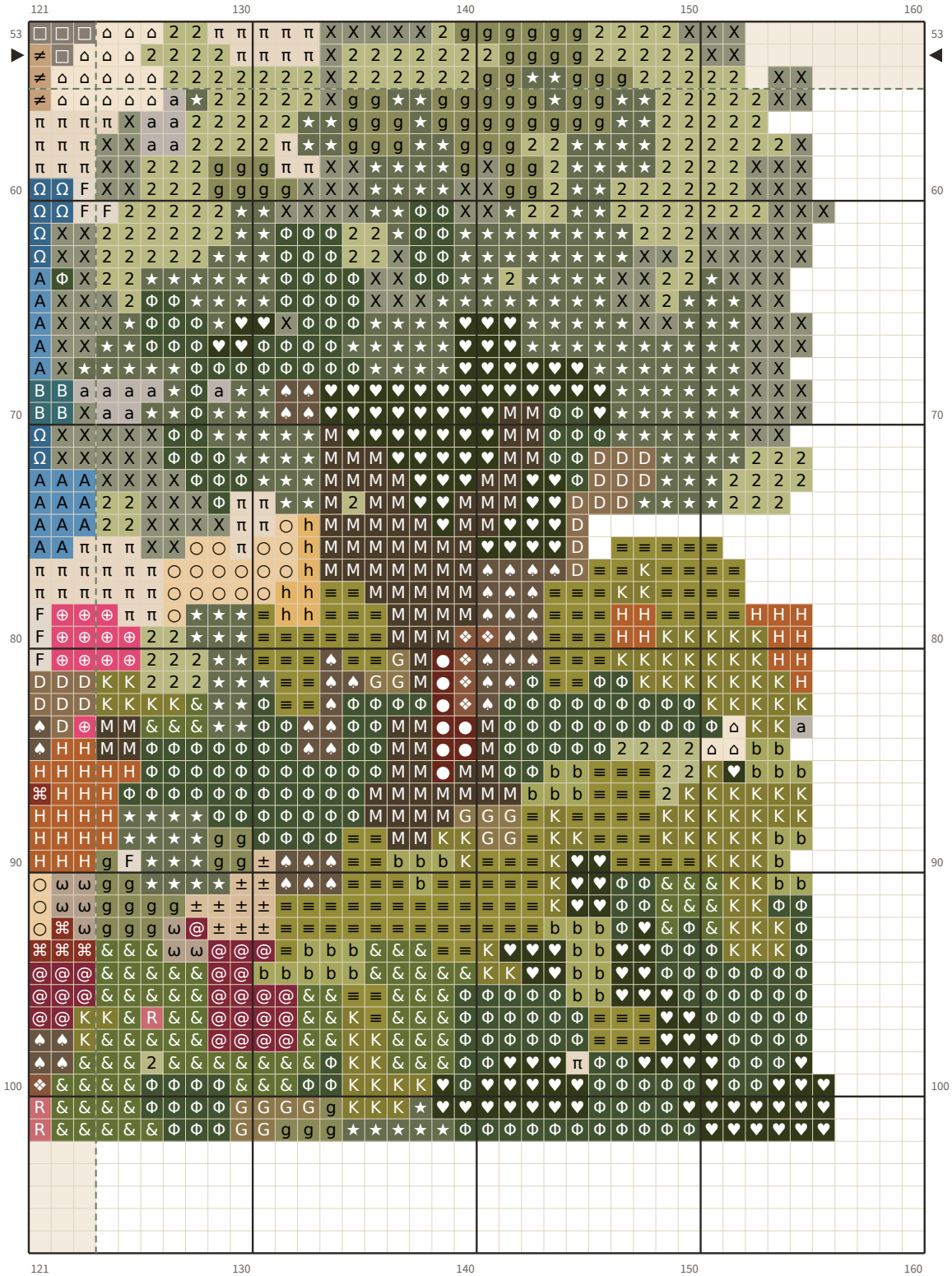
H 301	∆ 543	Φ 986	□ 646	○ 738	π 3047
& 937	U 3812	± 3046	a 648	h 728	■ 150
F 3033	K 730	ω 3032	C 647	Q 355	♥ 934
4 3849	B 3808	♣ 3803	2 3013	D 3862	g 3011
● 3857	M 3031	S 3773	≠ 422	N 645	@ 902
▲ 796	6 436	❖ 632	b 3012	G 830	⊕ 602
R 3687	P 3354				

columns 81-123, rows 53-107



H 301	∆ 543	Φ 986	□ 646	○ 738	π 3047
& 937	± 3046	a 648	h 728	■ 150	F 3033
K 730	ω 3032	C 647	★ 520	⌘ 3777	Q 355
♥ 934	B 3808	♣ 3803	ξ 3776	≡ 732	A 322
D 3862	g 3011	S 3773	≠ 422	N 645	X 3022
@ 902	▲ 796	Ω 312	6 436	❖ 632	b 3012
G 830	⊕ 602	♠ 839	E 3768	R 3687	P 3354

columns 121-160, rows 53-107



H 301	⌂ 543	Φ 986	□ 646	○ 738	π 3047
& 937	± 3046	a 648	h 728	F 3033	K 730
ω 3032	★ 520	⌘ 3777	♥ 934	B 3808	2 3013
≡ 732	A 322	D 3862	g 3011	● 3857	M 3031
≠ 422	X 3022	@ 902	Ω 312	❖ 632	b 3012
G 830	⊕ 602	♠ 839	R 3687		

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Credits

DMC colour values from the MIT-licensed table at github.com/XCoret/DMC-Palette-Generator (454 colours). DMC does not publish RGB values; screen colours are an approximation — check against a real shade card before buying.

Pattern generated for Stitch Cottage. stitchcottage.com