

# Galactic Landscape

Image from NASA's James Webb Space Telescope, July 12, 2022  
Charted by Karen Burns, The Warped Spinster

Stitches: 499w x 291h

168 colors, charted for DMC



This chart is offered free of charge, in honor of the wonderment being given to us by the James Webb Space Telescope, and all those who worked on the telescope and the mission.

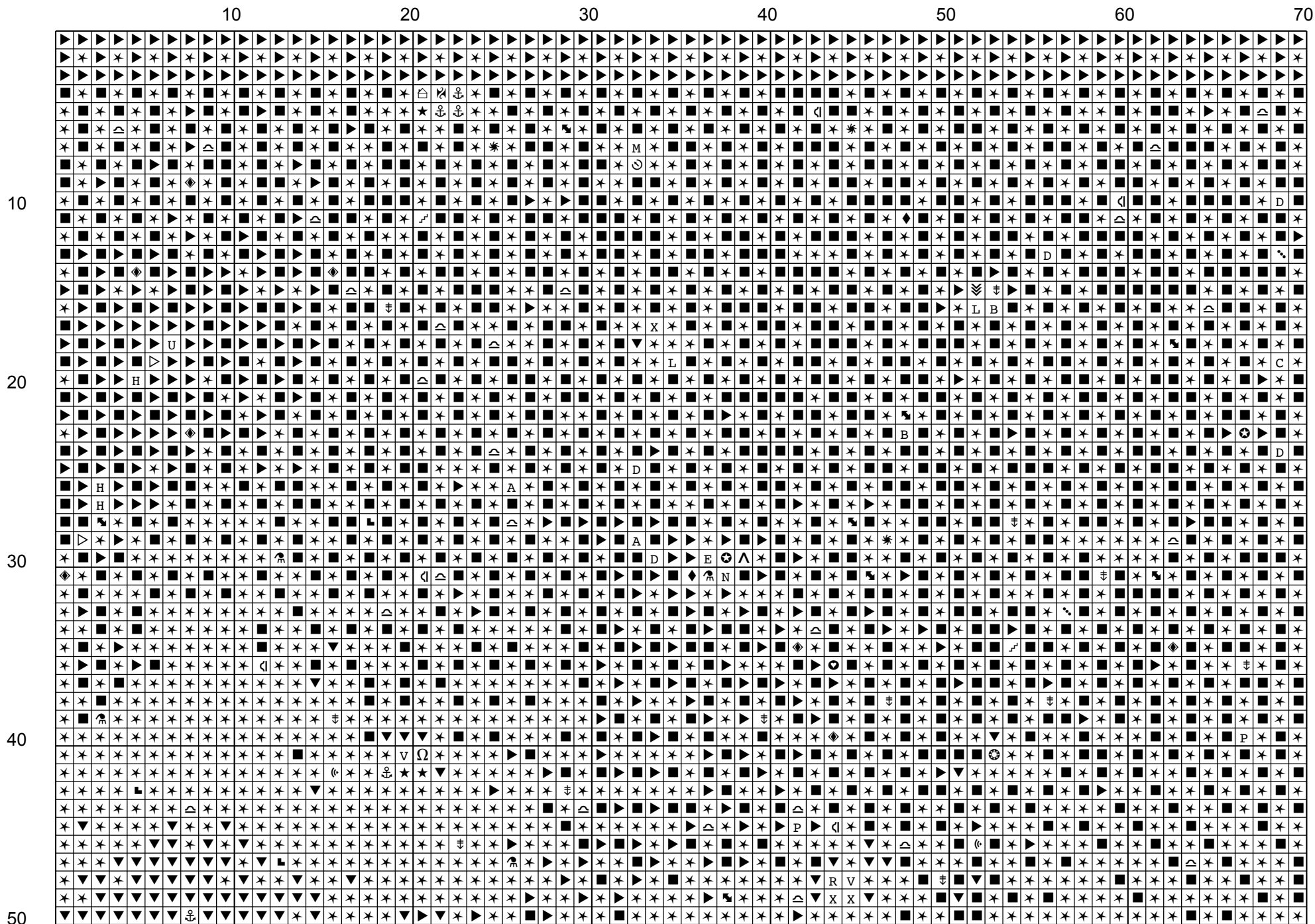
If you wish to share the chart, please do so by directing interested stitchers to this link to the file(s) on my website, rather than photocopying or sharing the file you have downloaded.

<https://warpedspinster.com/stitch-charts/>

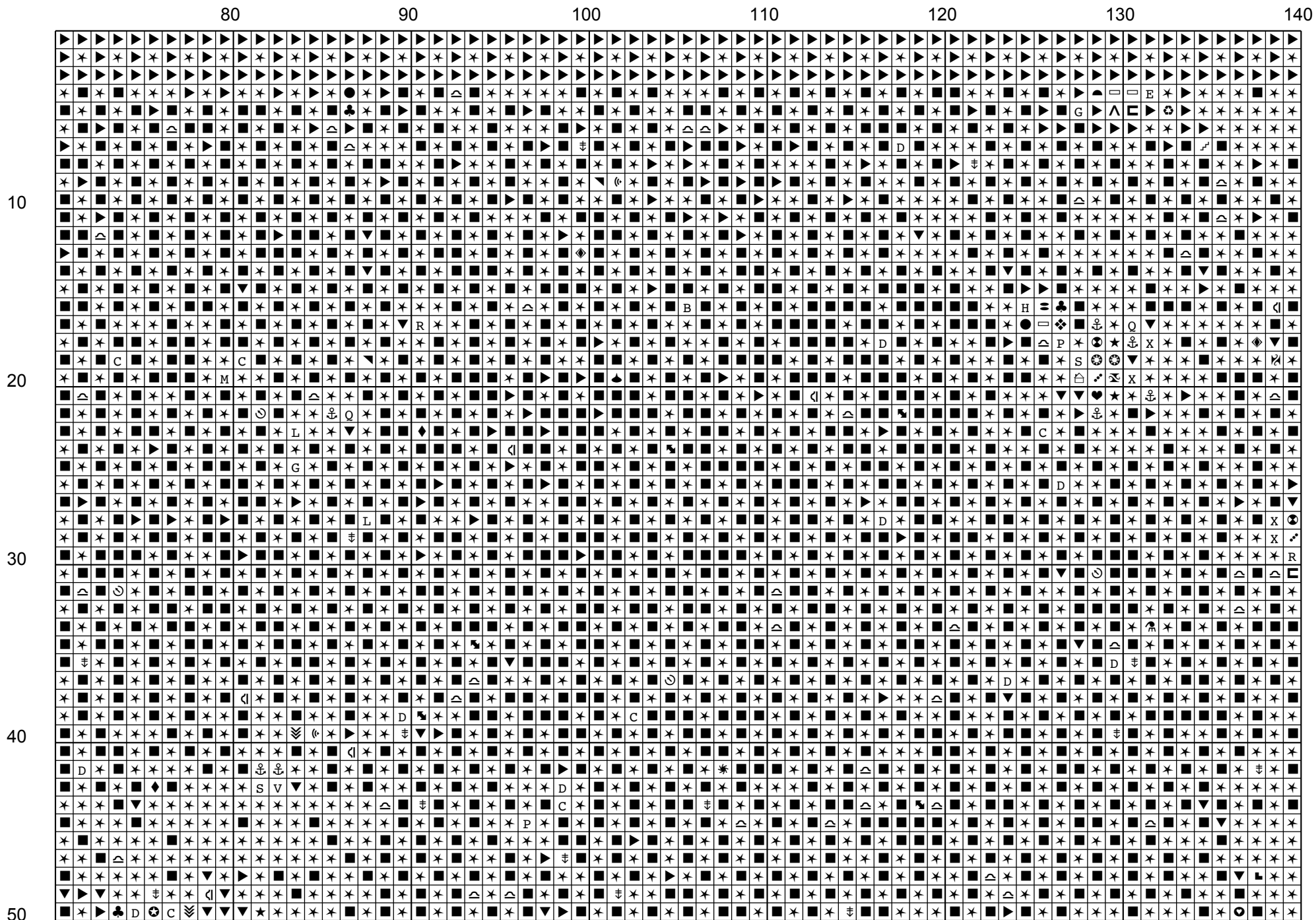
Thank you, and Happy Stitching!

©Karen Burns / The Warped Spinster

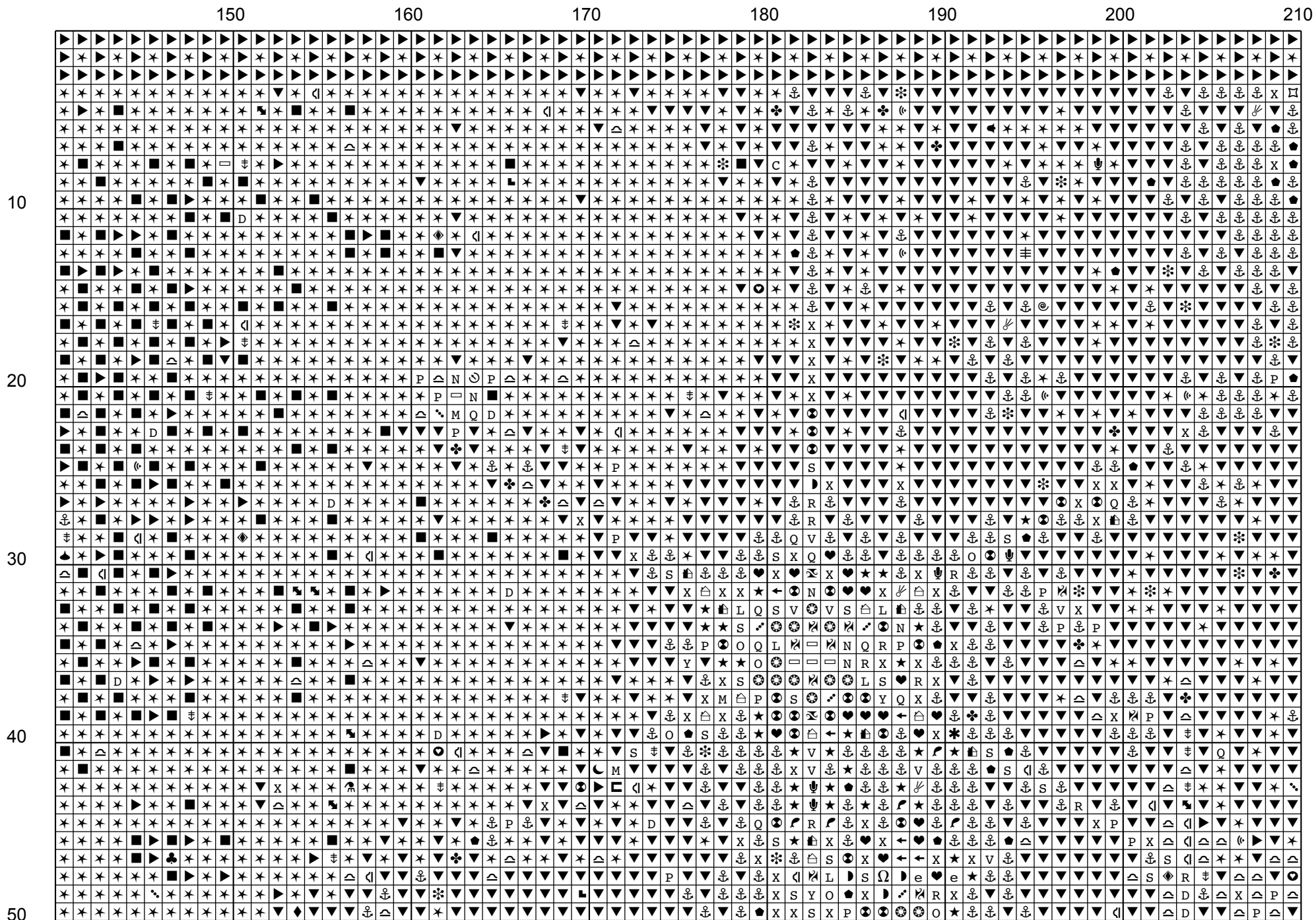
# Galactic Landscape, from a James Webb Space Telescope image



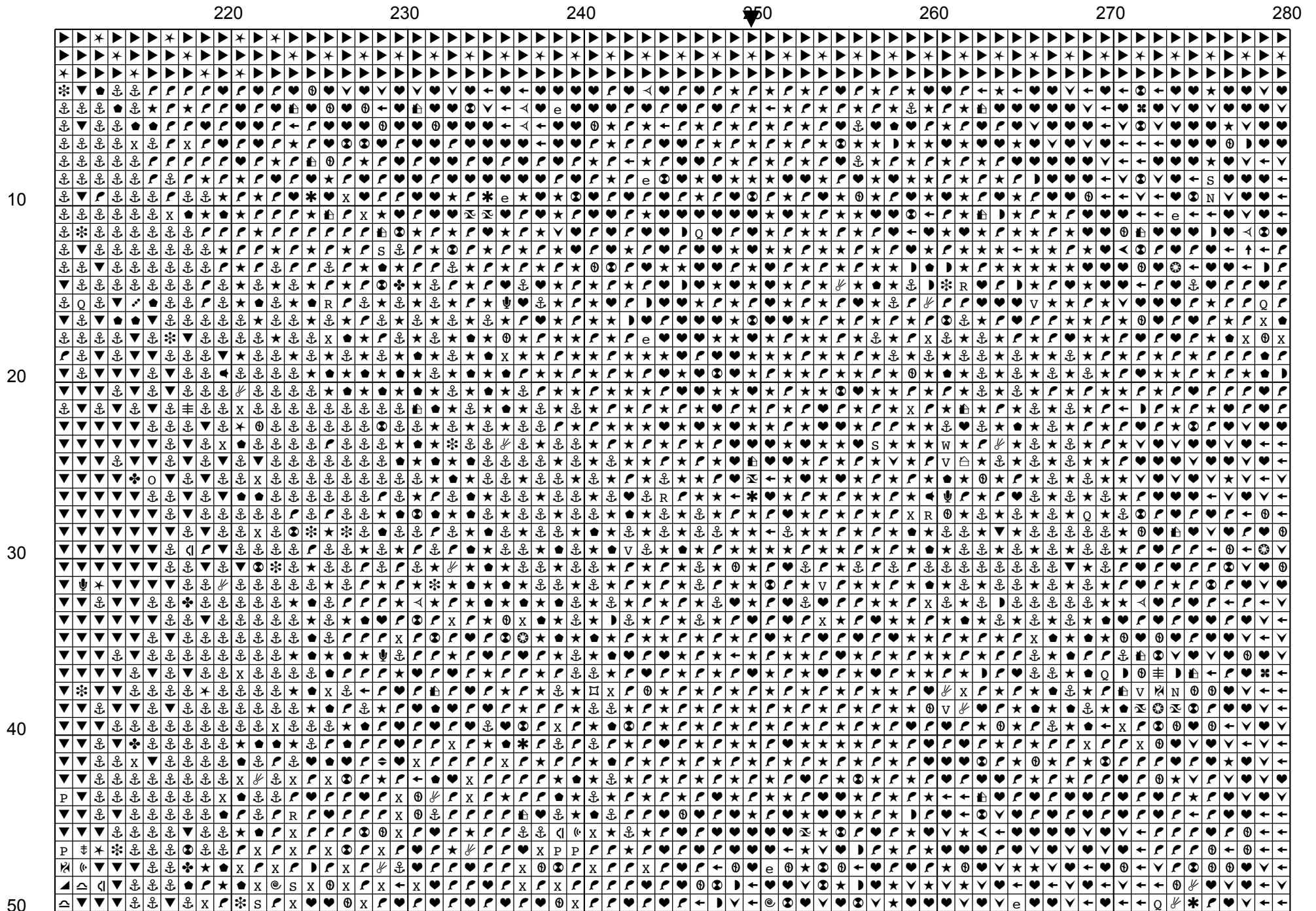
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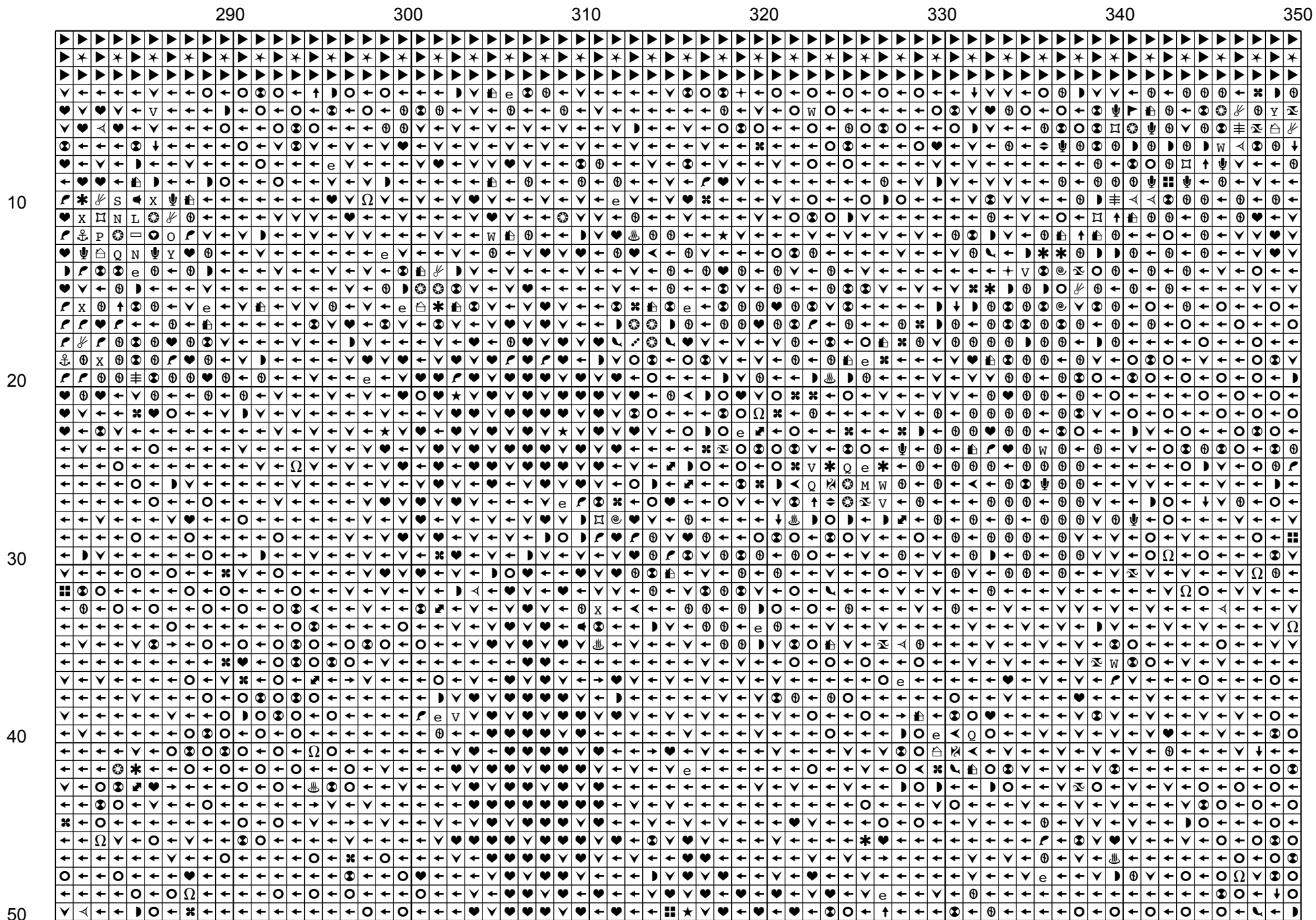
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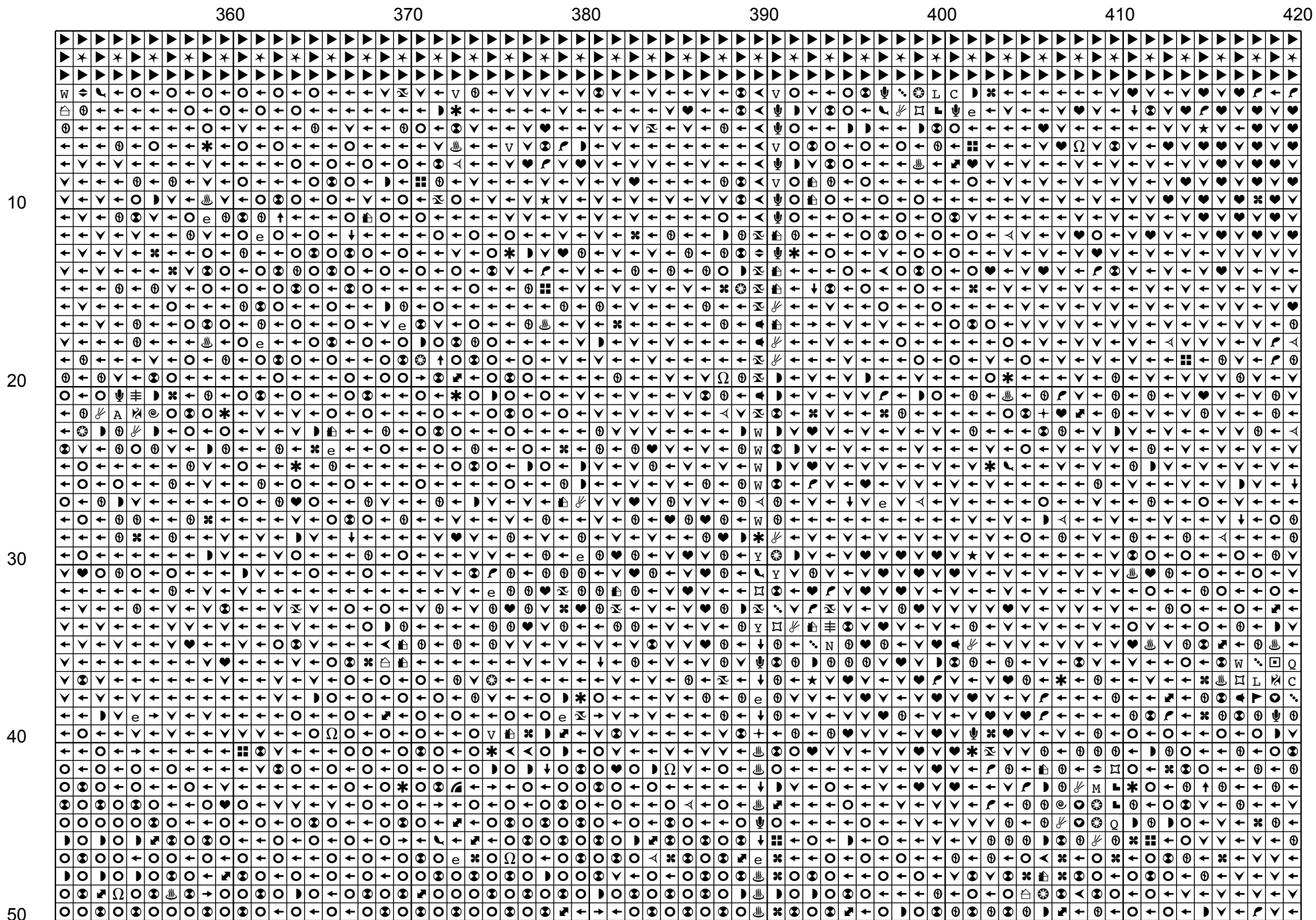
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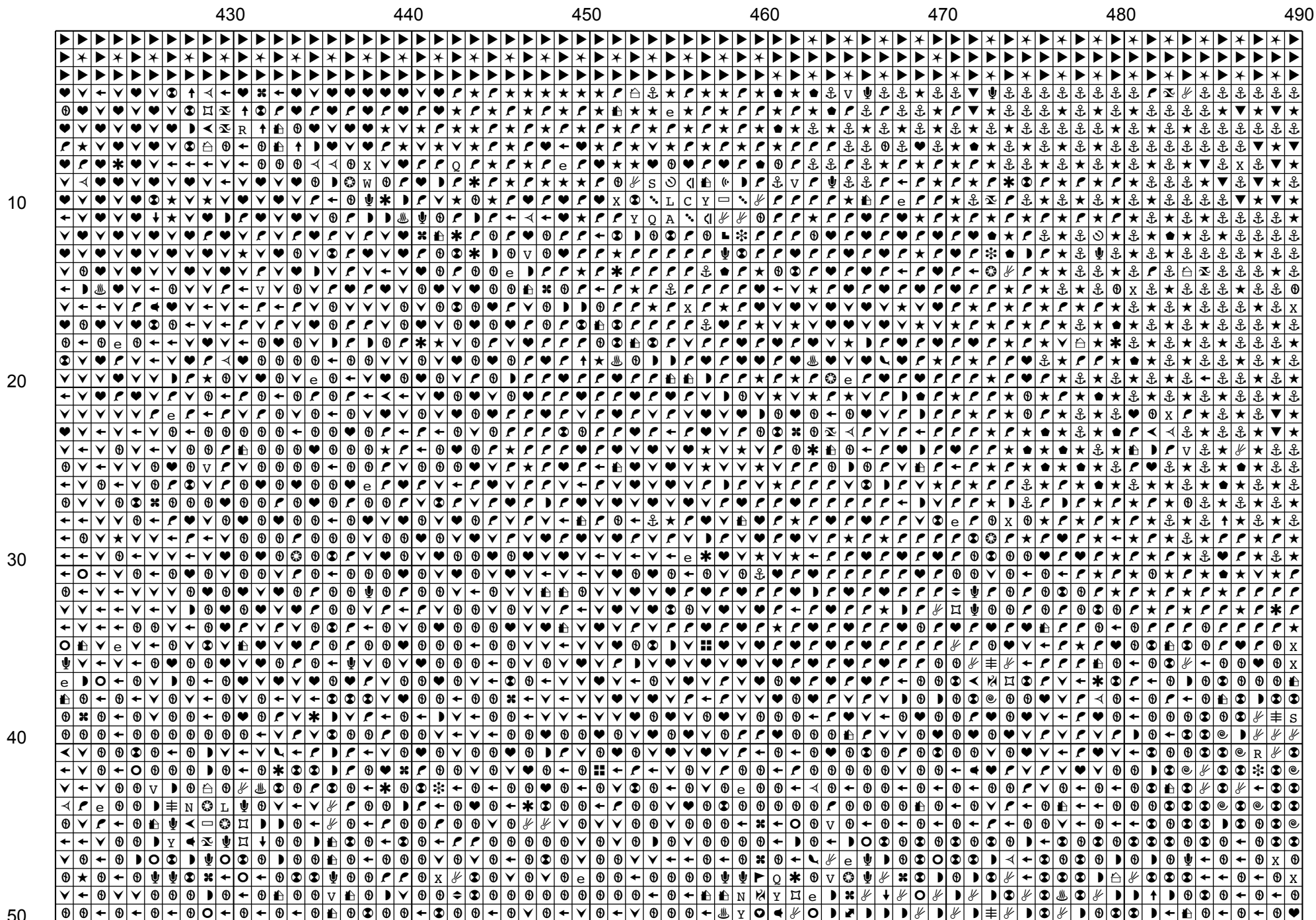
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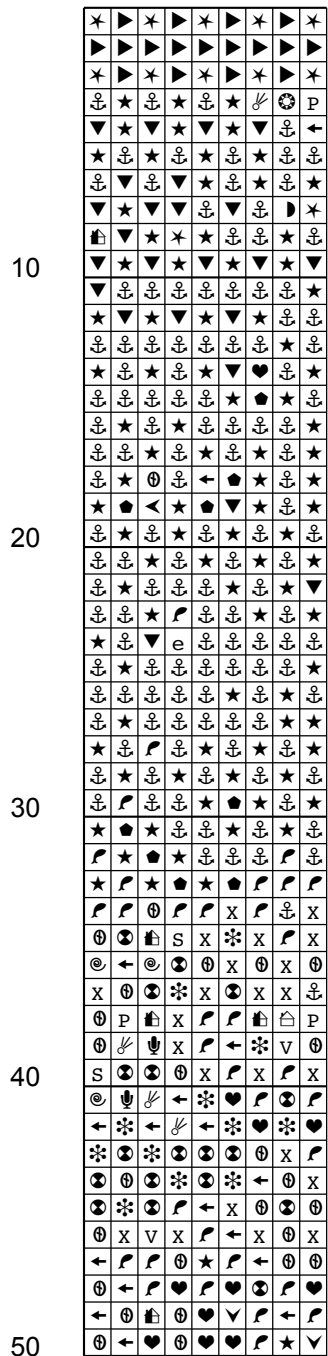


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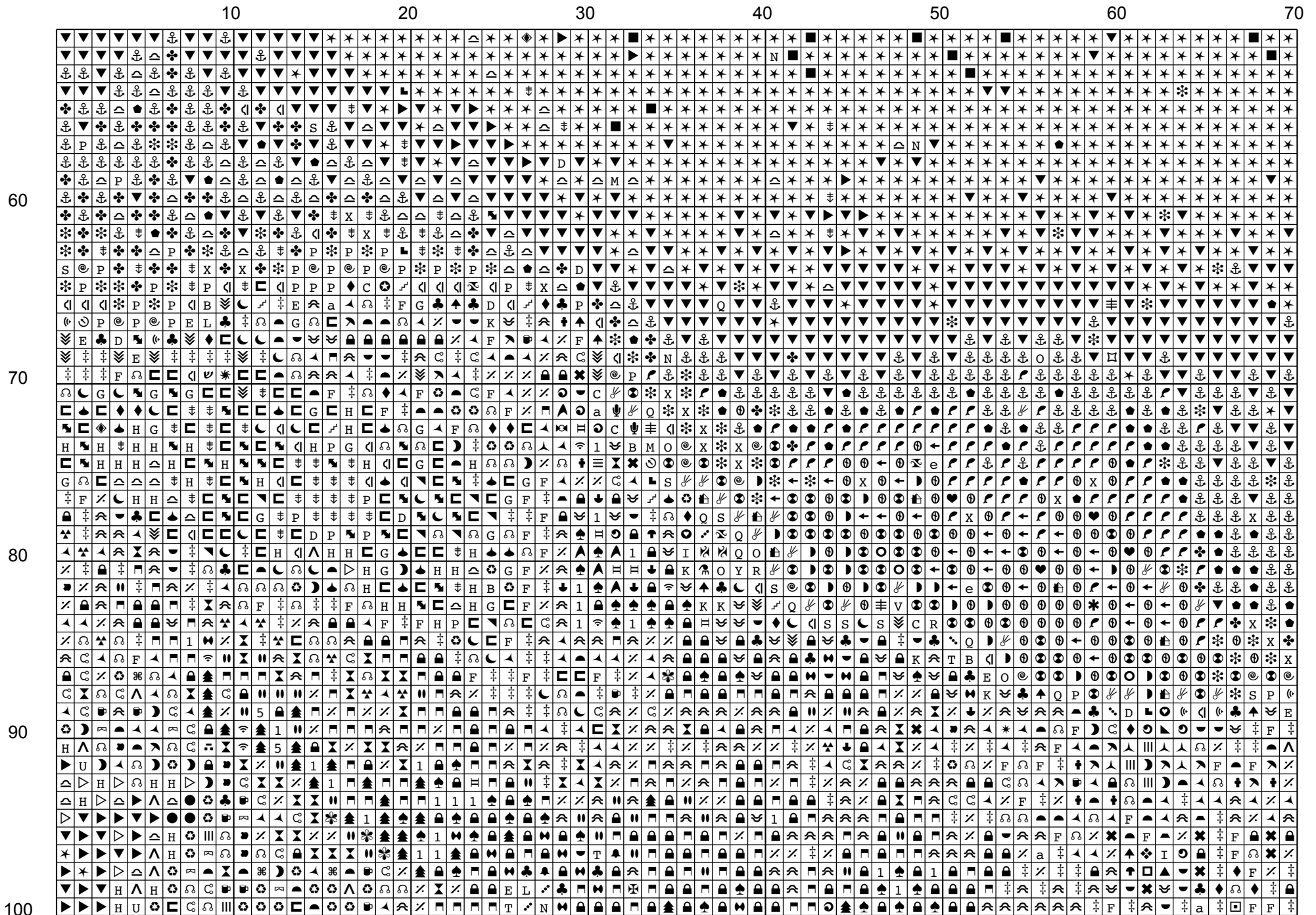




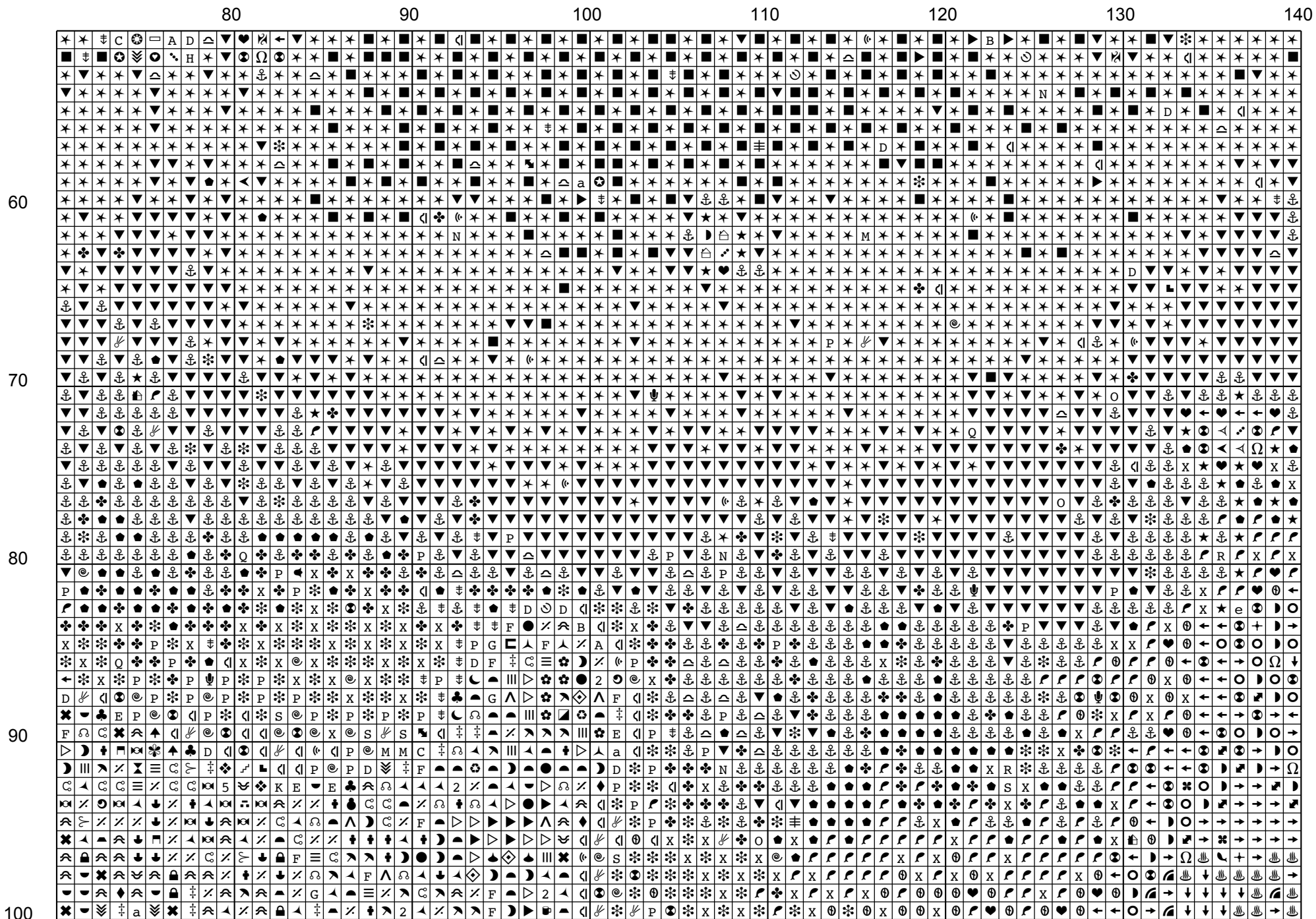
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# Galactic Landscape, from a James Webb Space Telescope image

150

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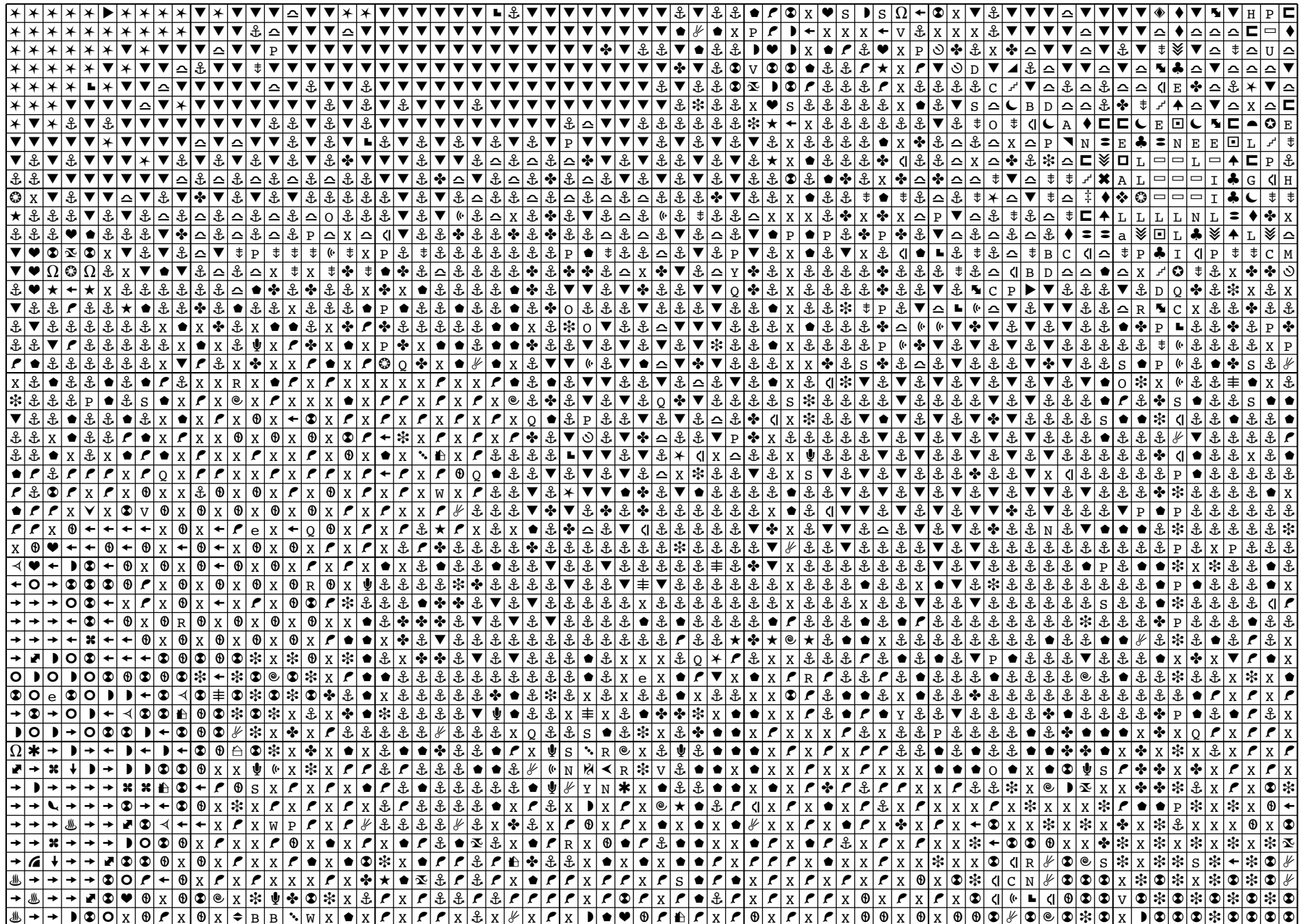
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# Galactic Landscape, from a James Webb Space Telescope image

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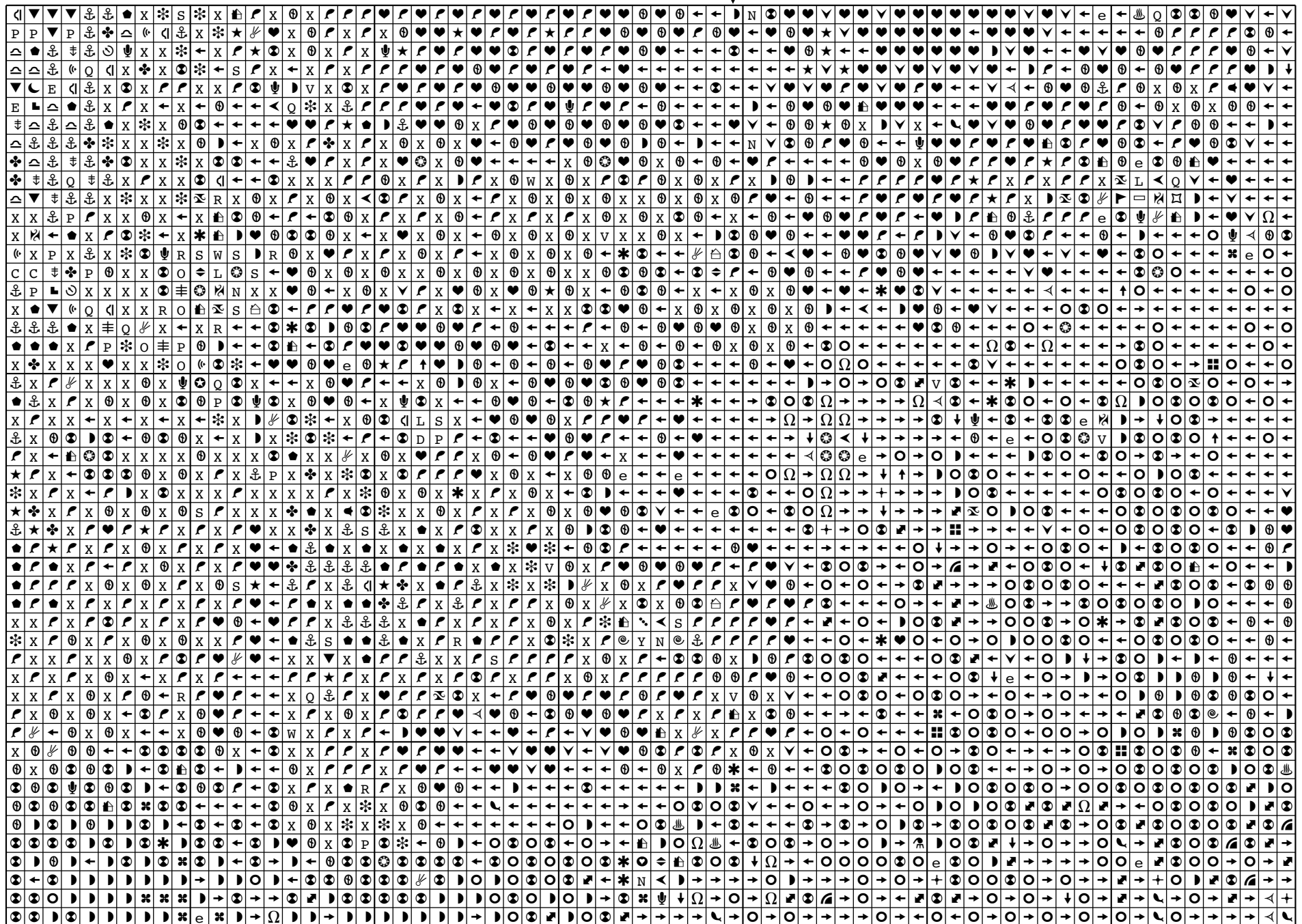
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# Galactic Landscape, from a James Webb Space Telescope image

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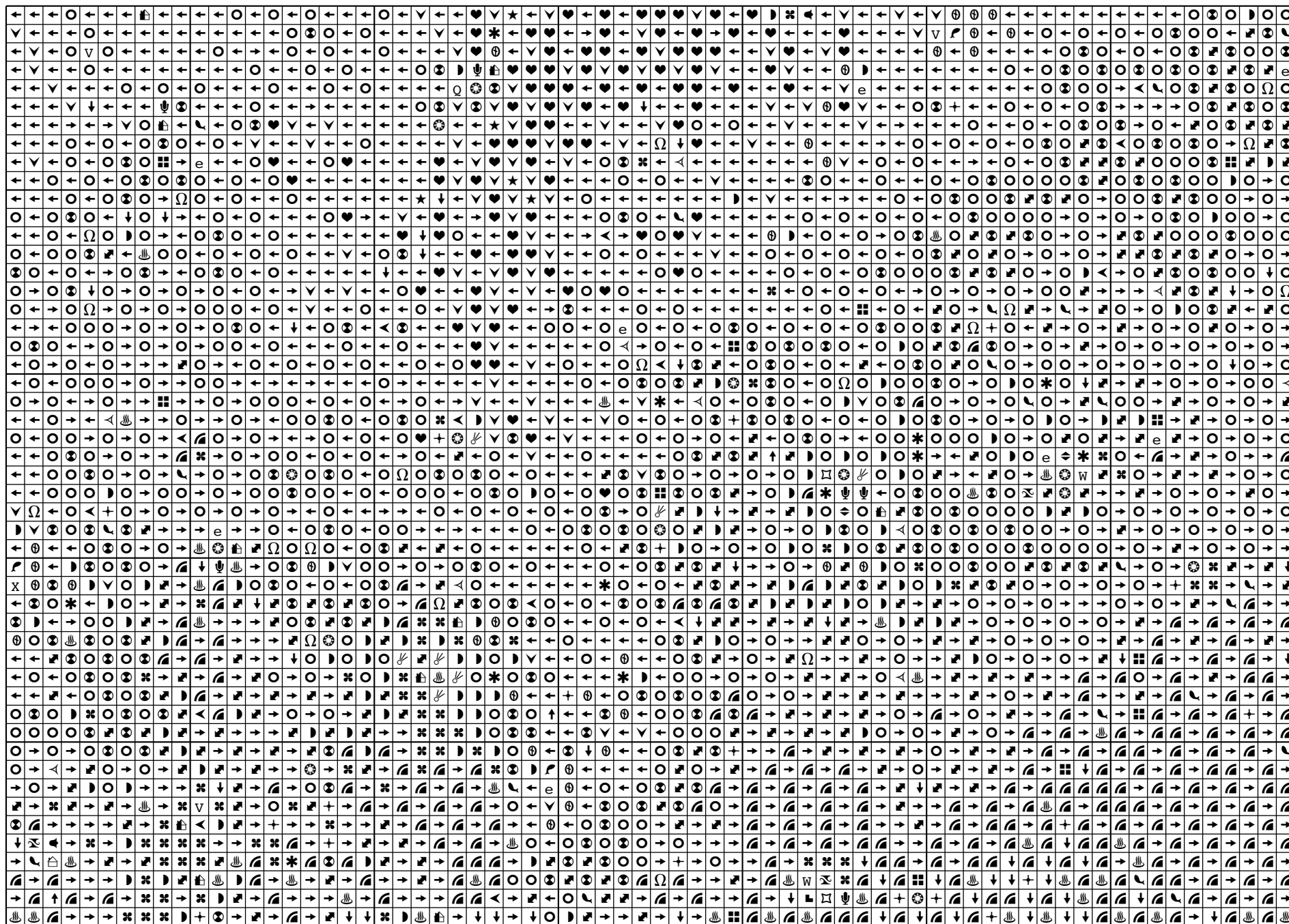
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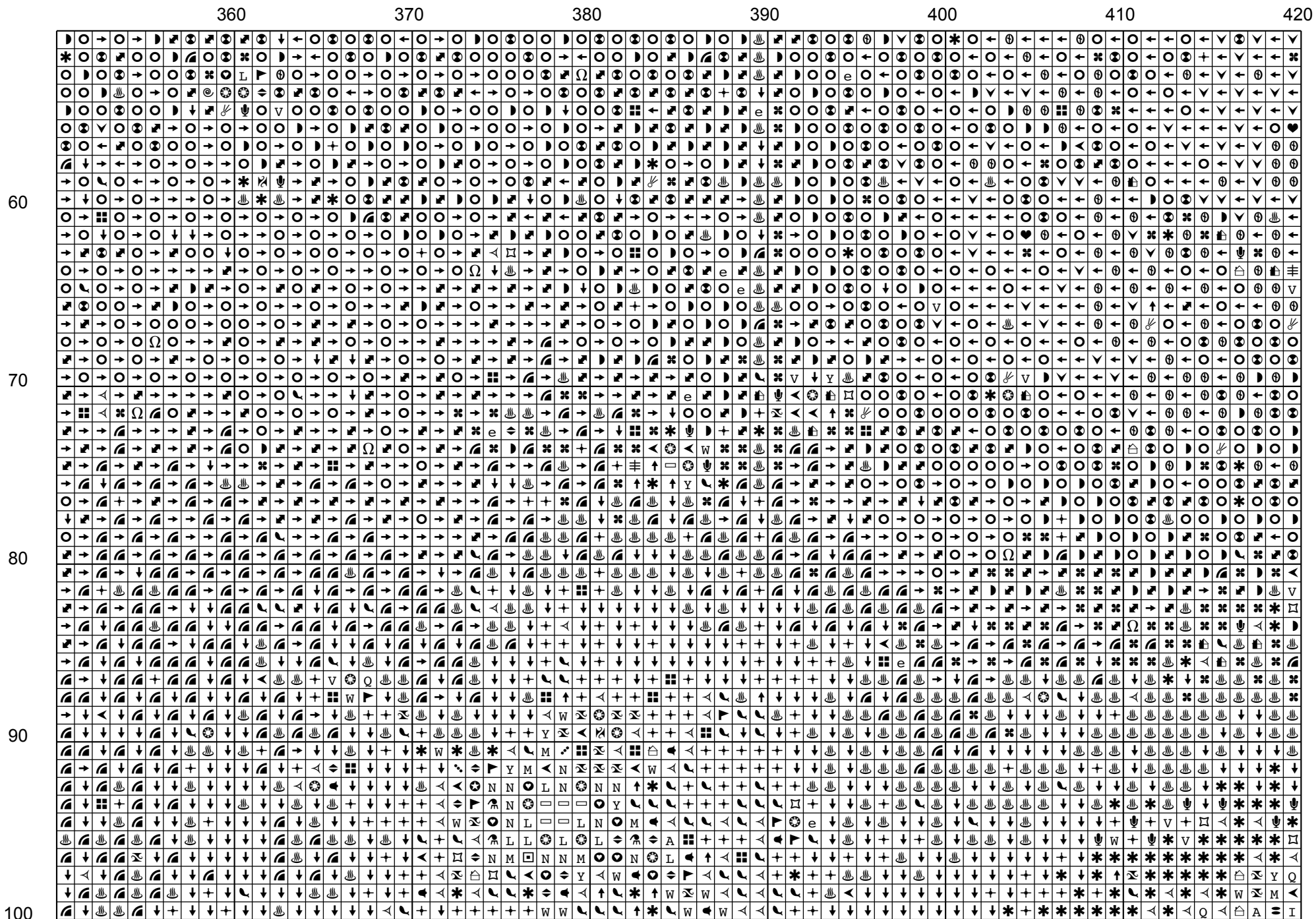
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# Galactic Landscape, from a James Webb Space Telescope image



# Galactic Landscape, from a James Webb Space Telescope image

430

440

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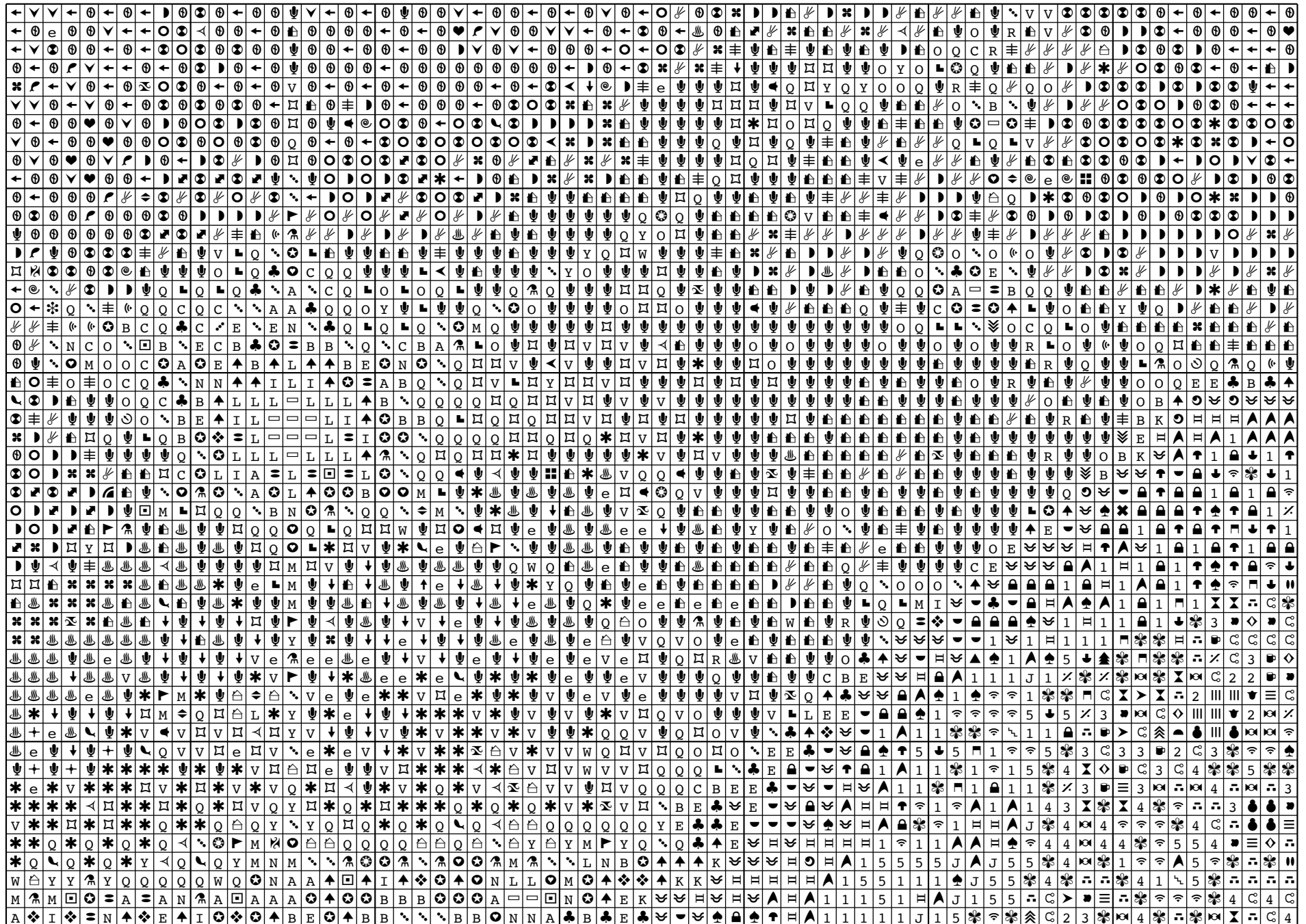
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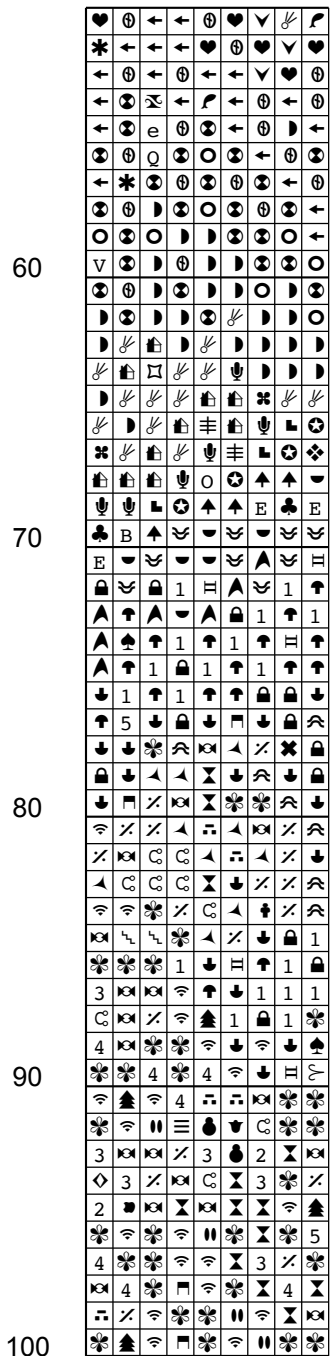
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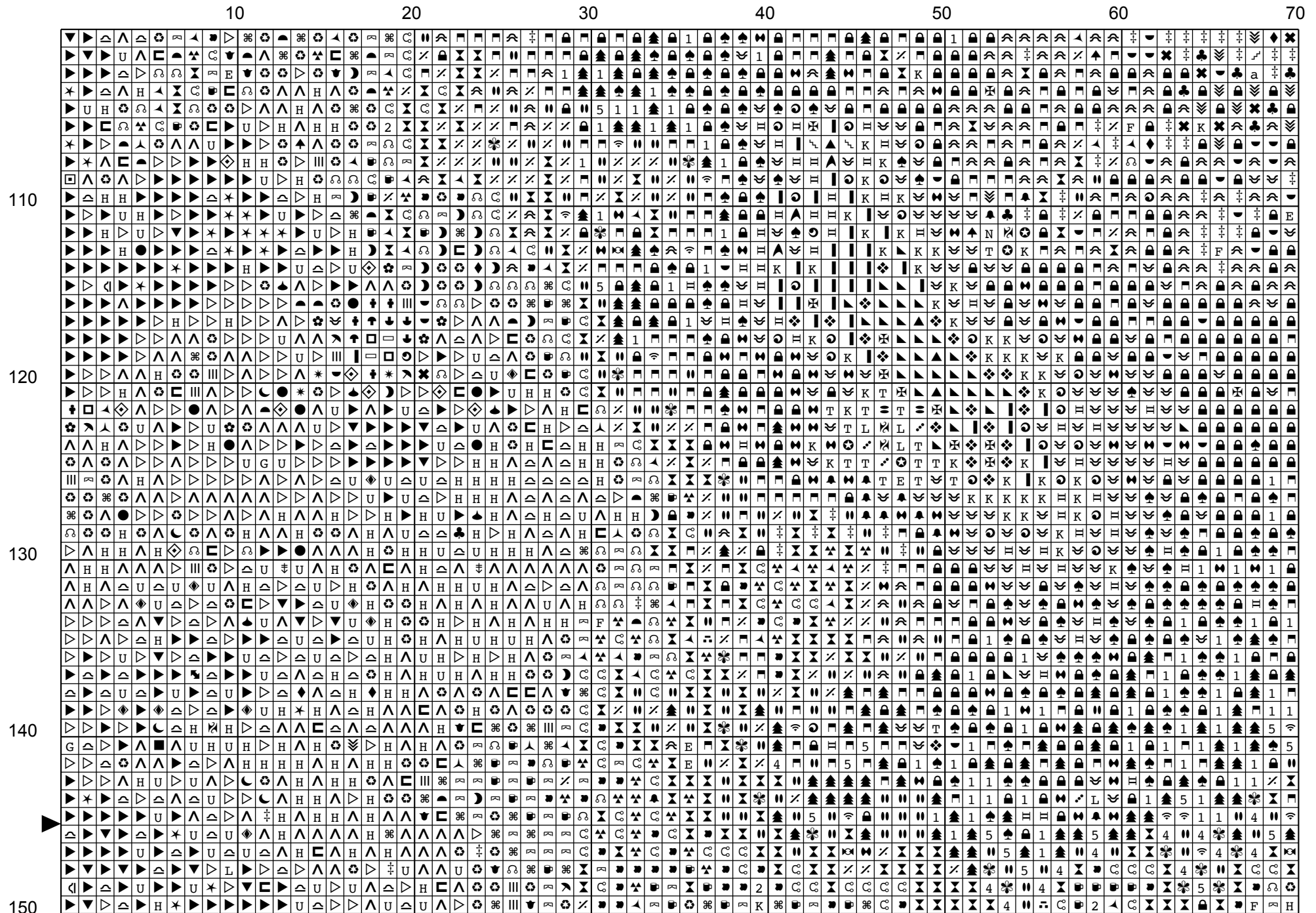




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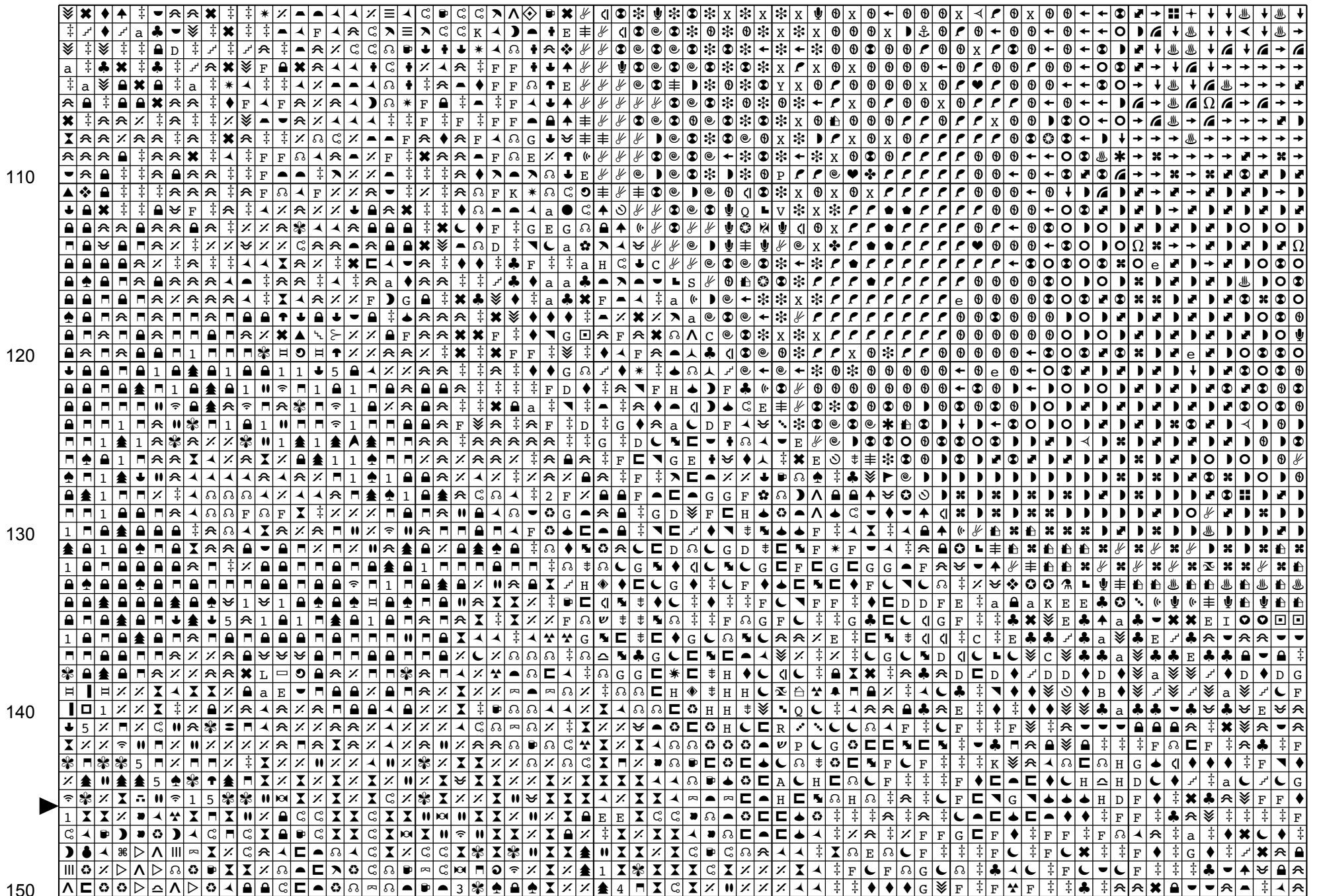
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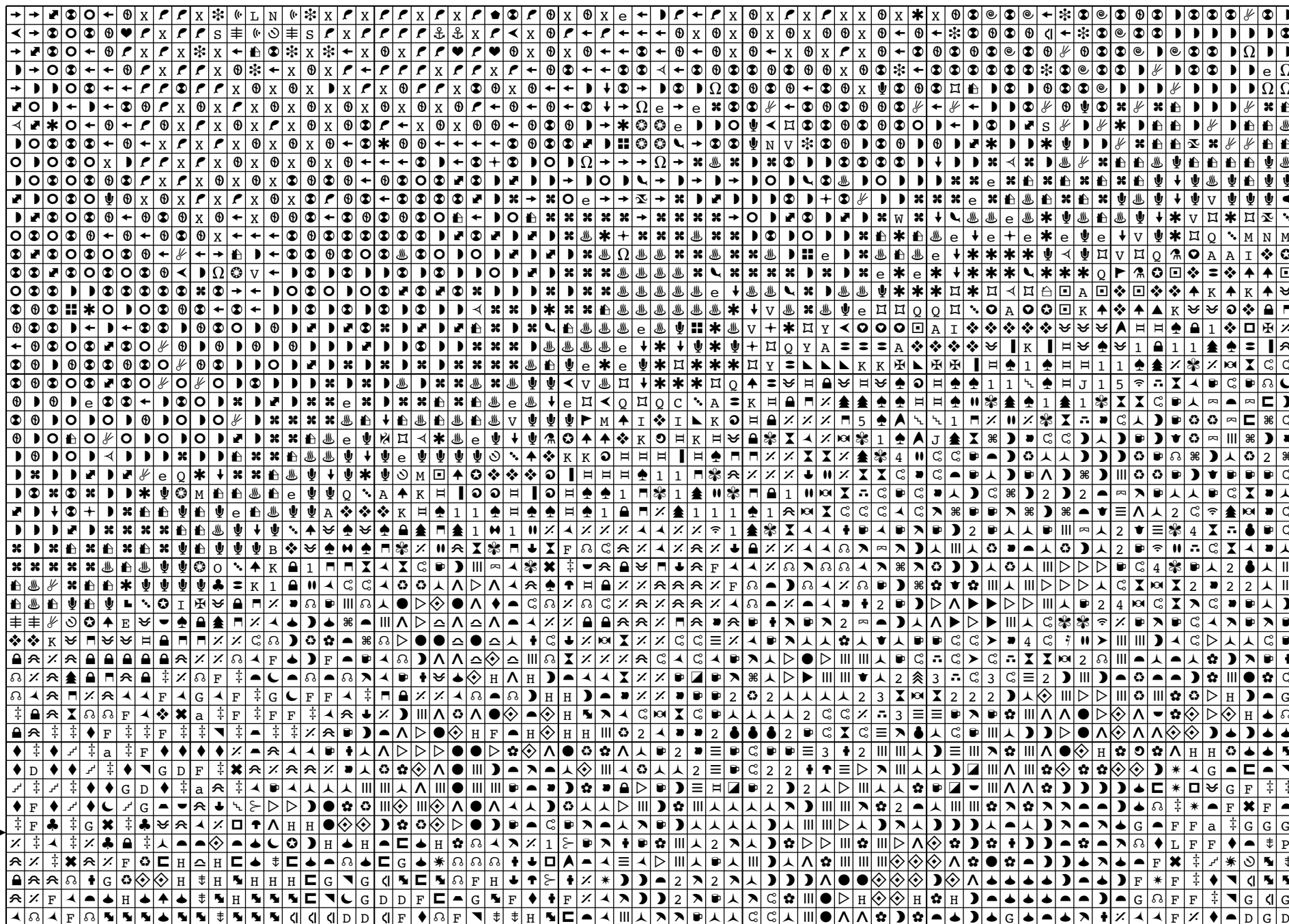
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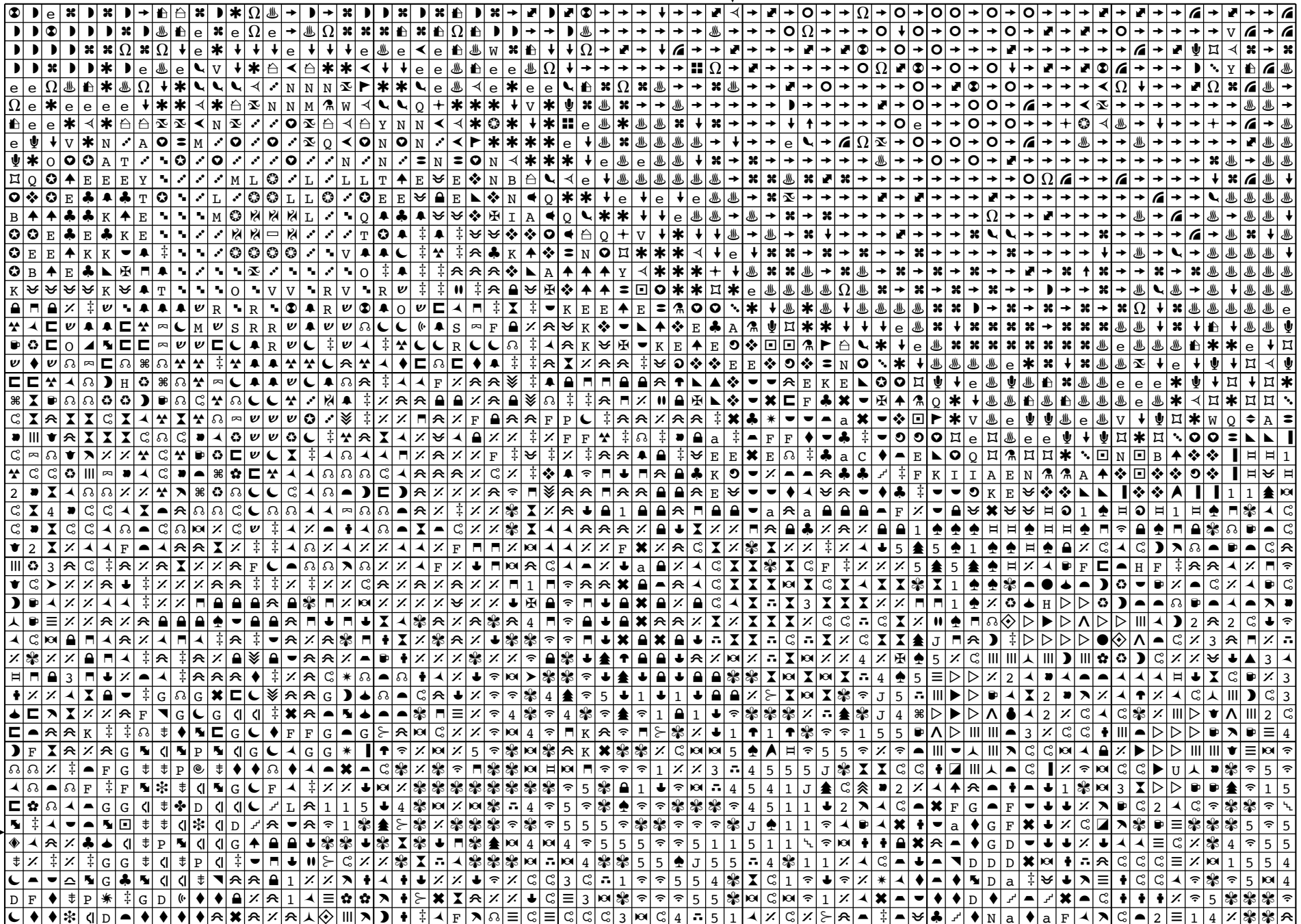
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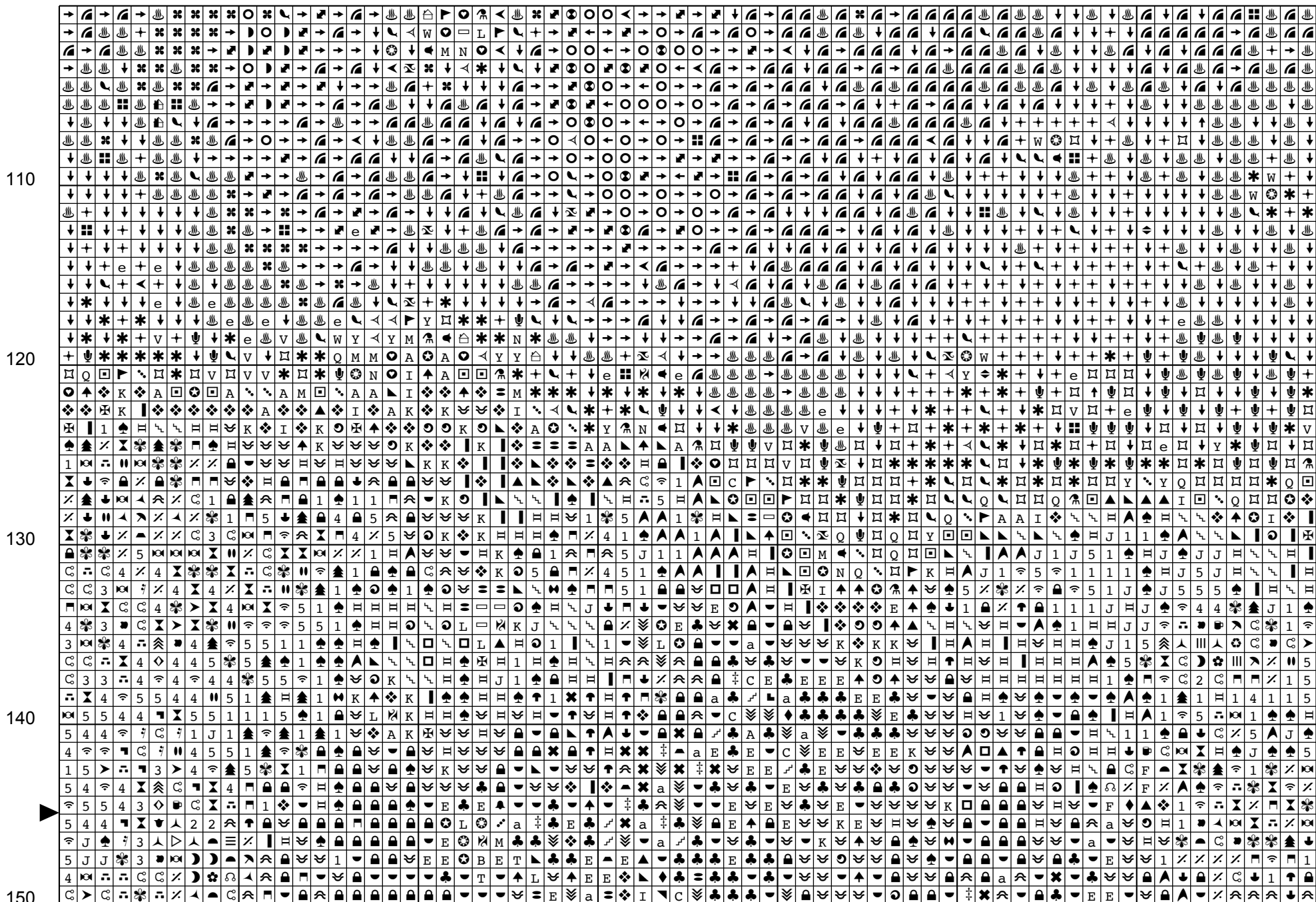
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# Galactic Landscape, from a James Webb Space Telescope image

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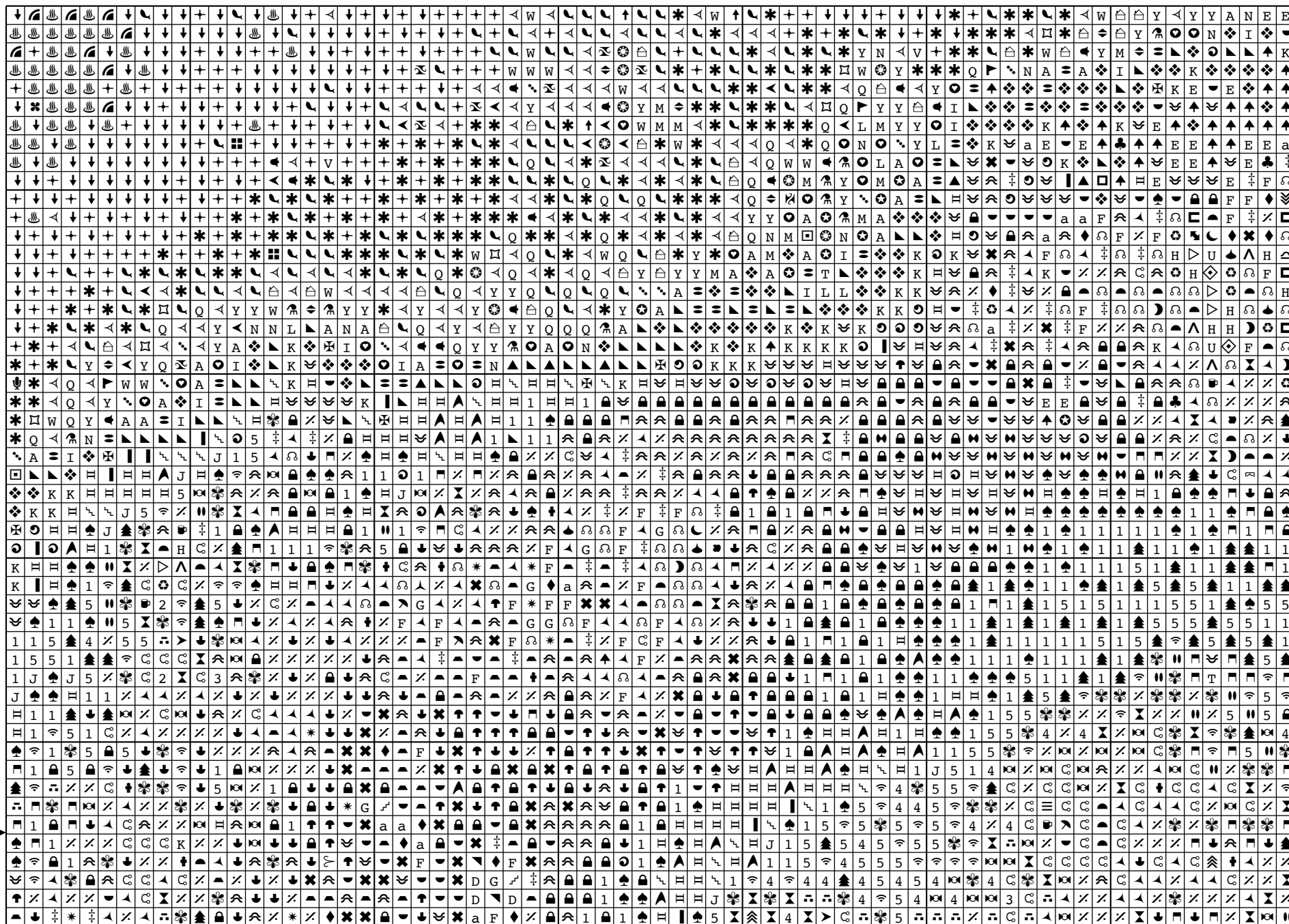
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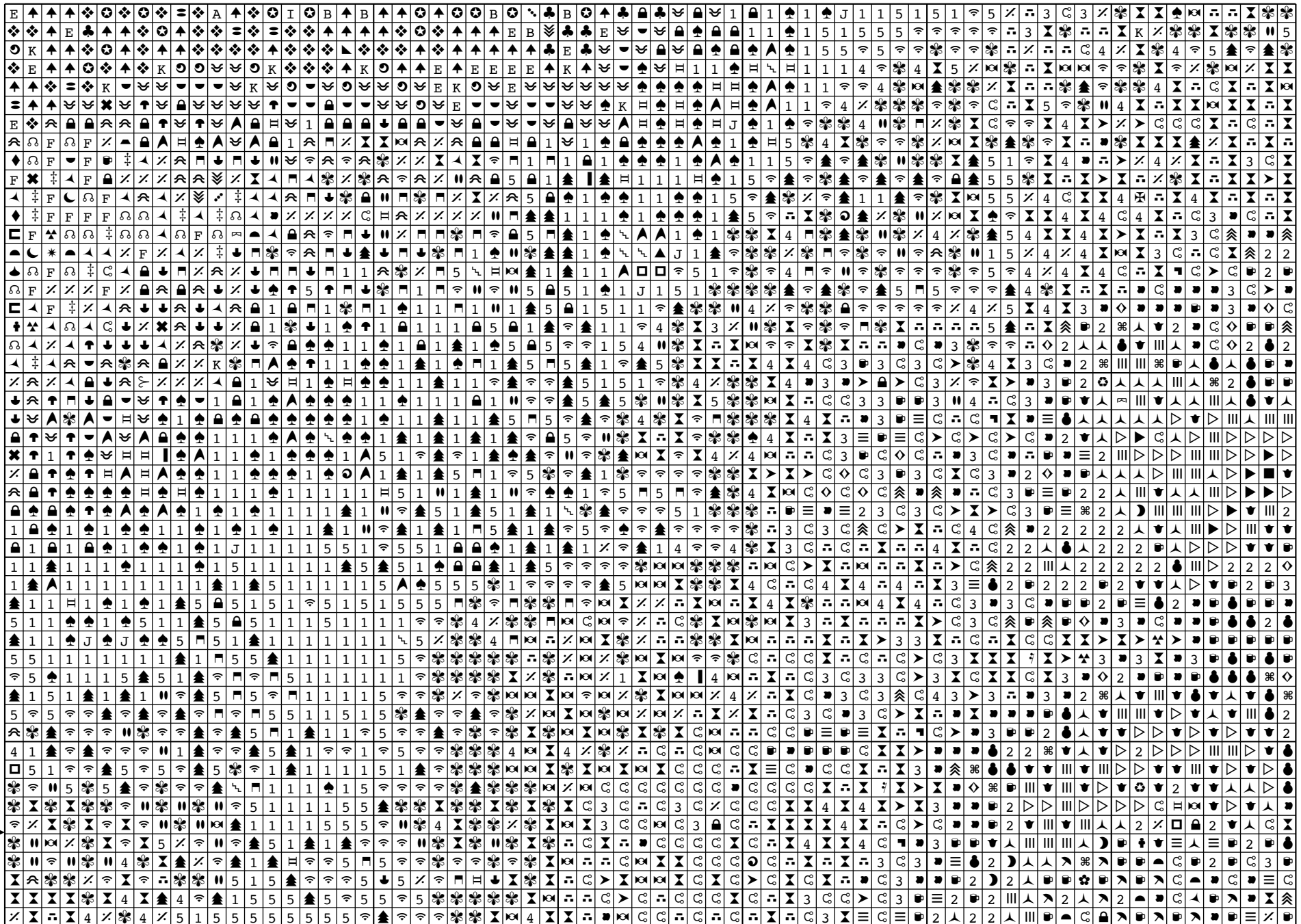
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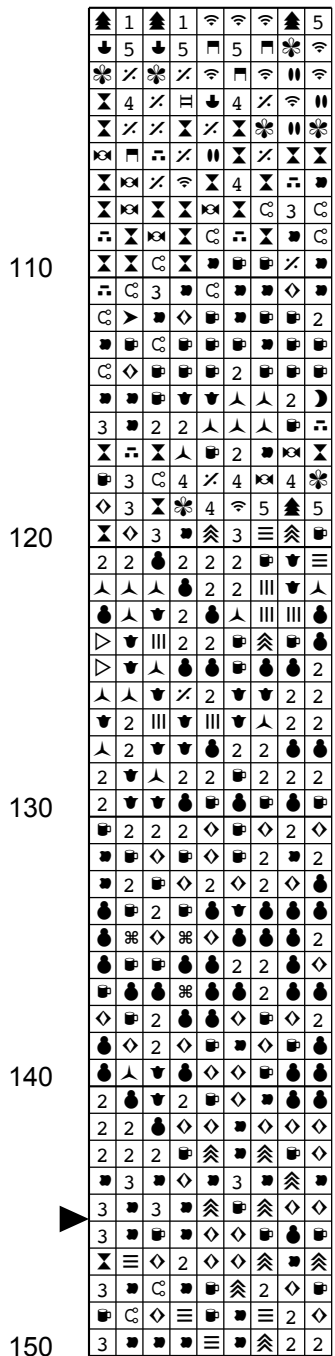
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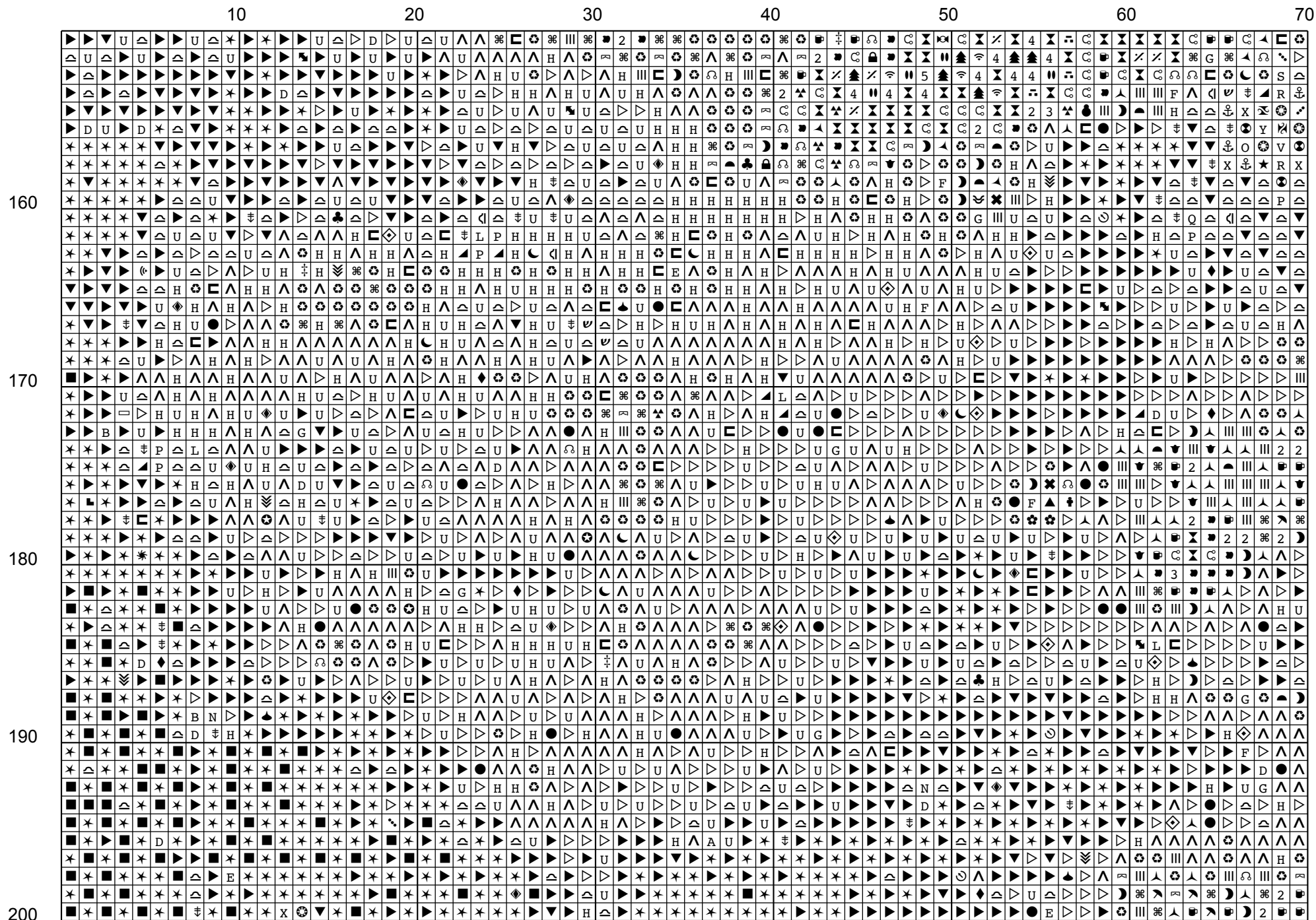




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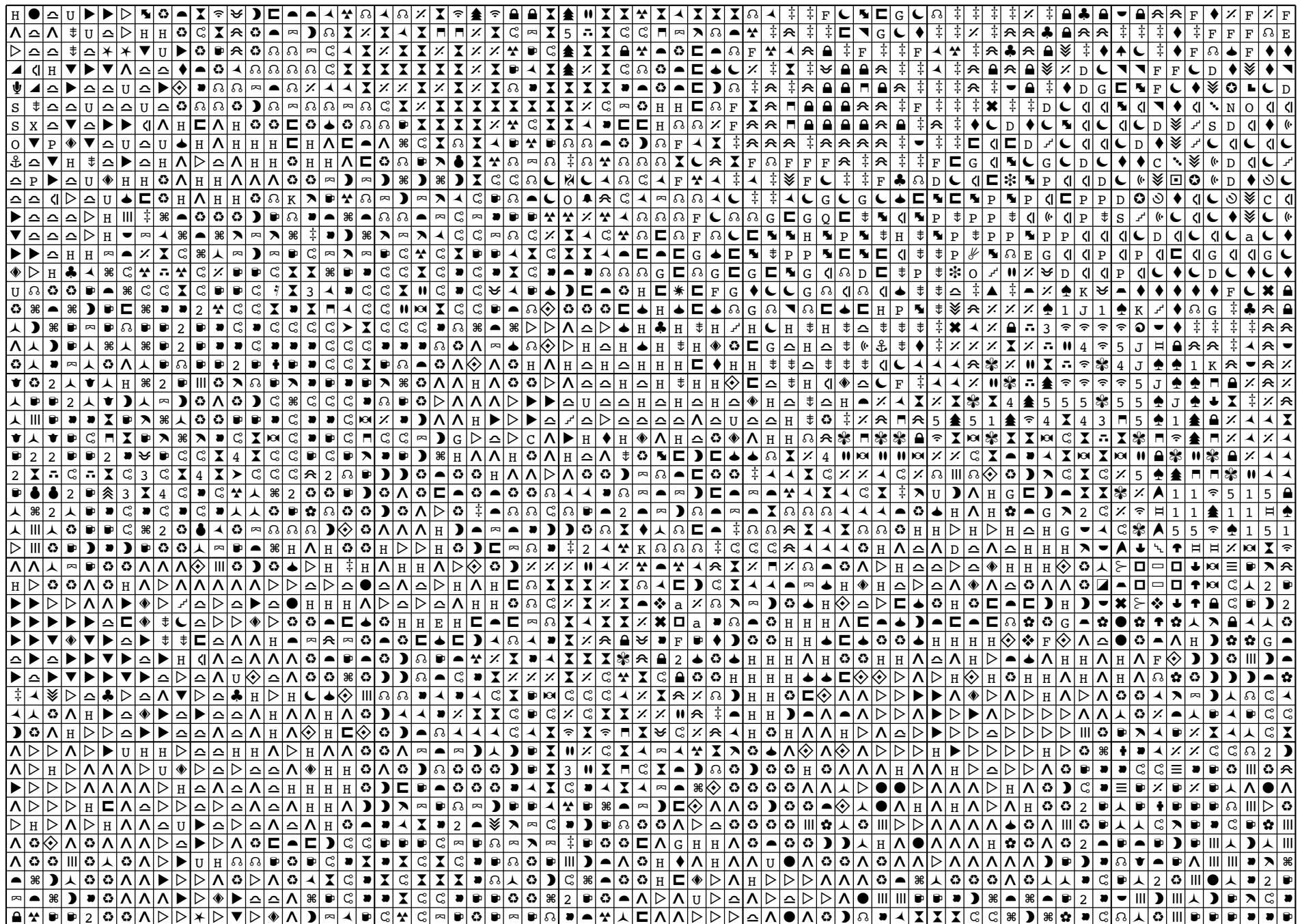
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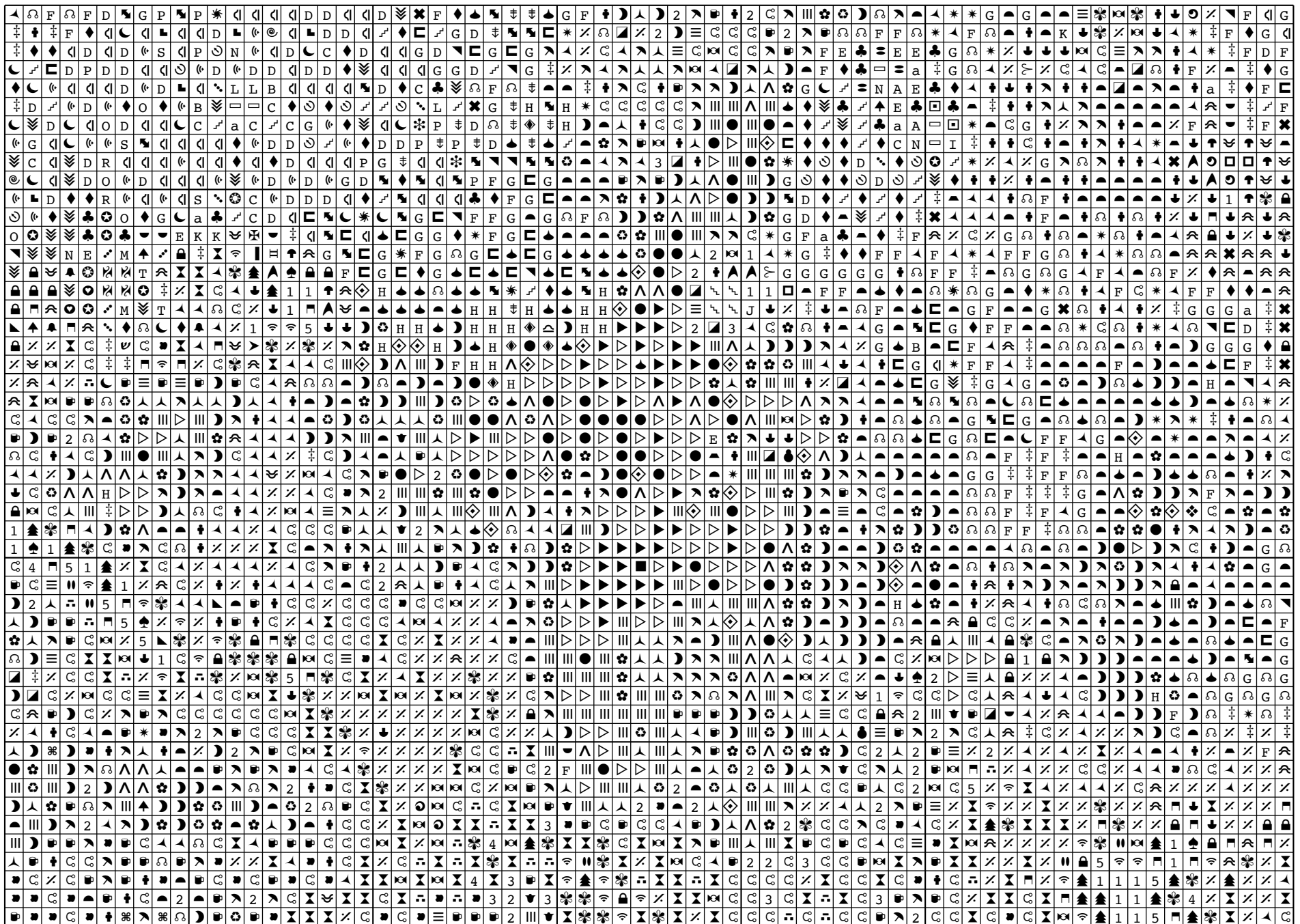
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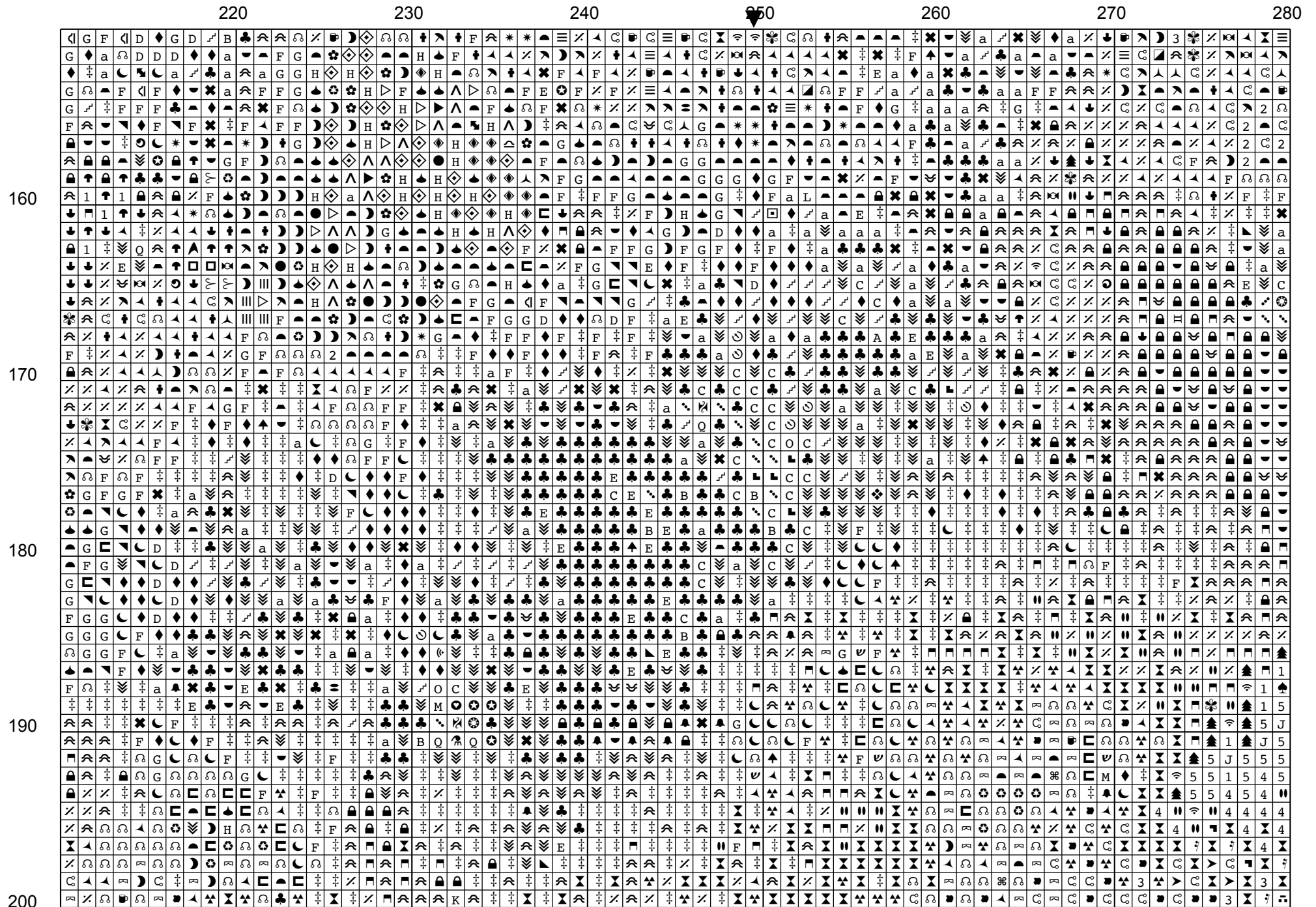
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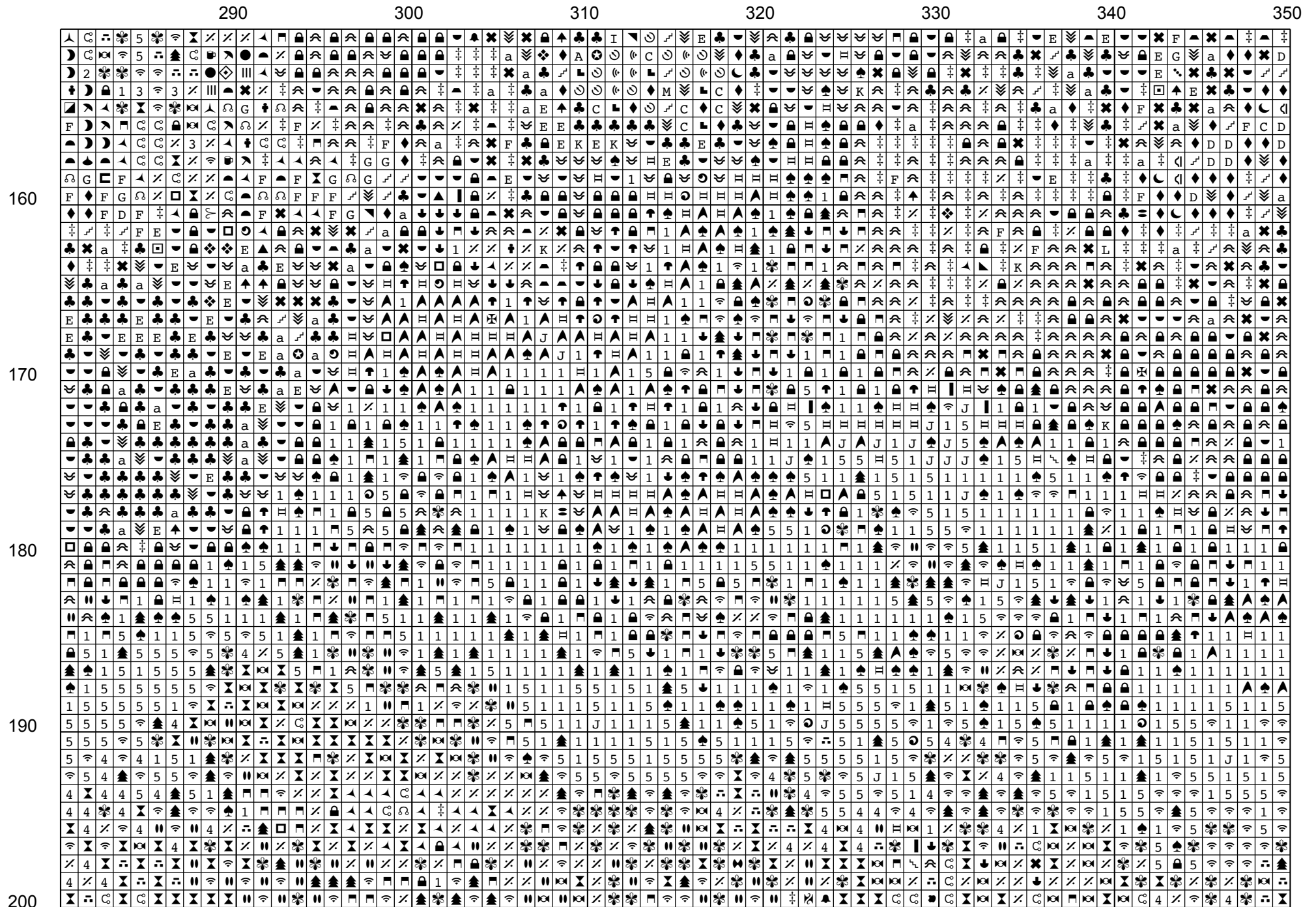
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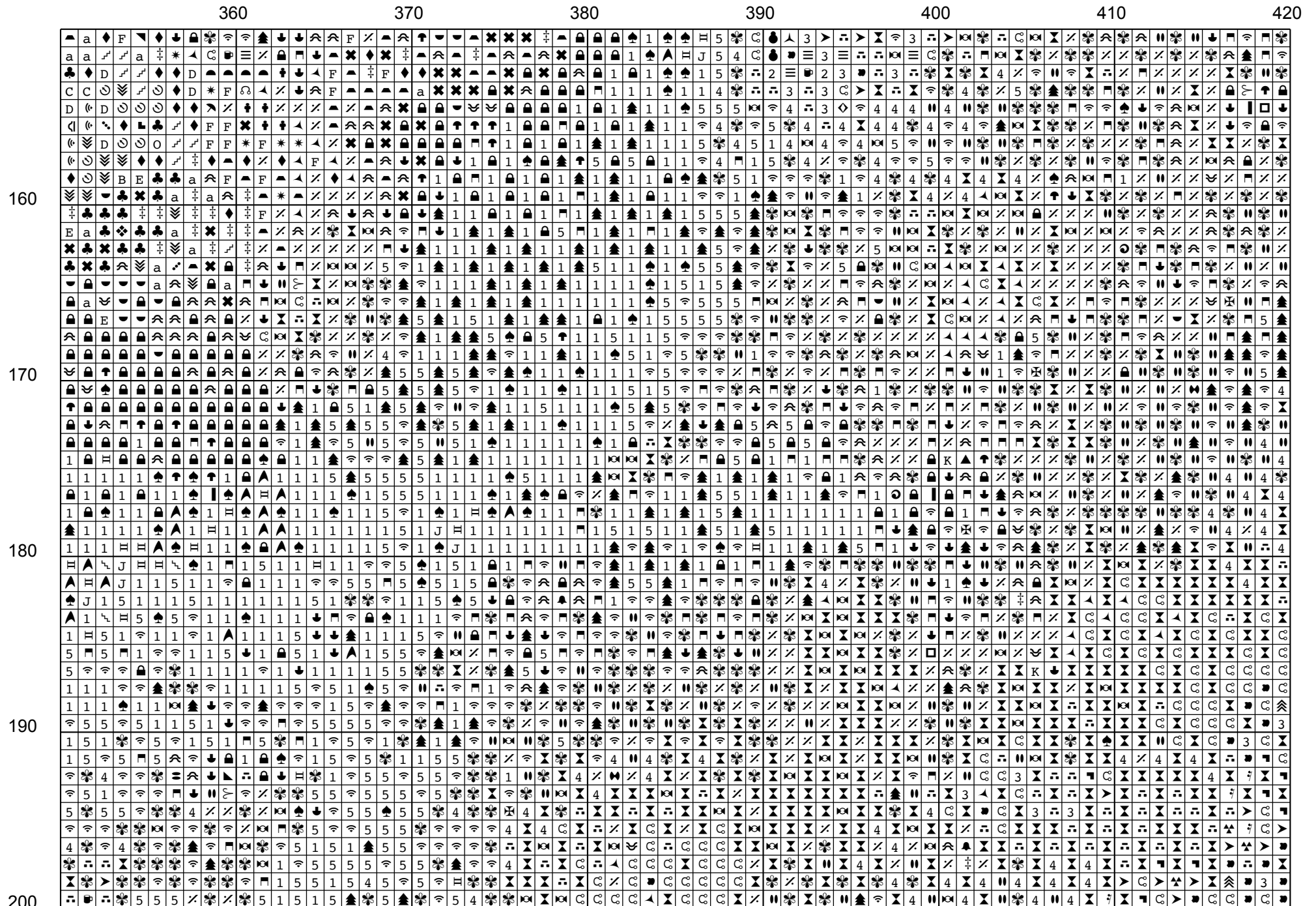
# Galactic Landscape, from a James Webb Space Telescope image



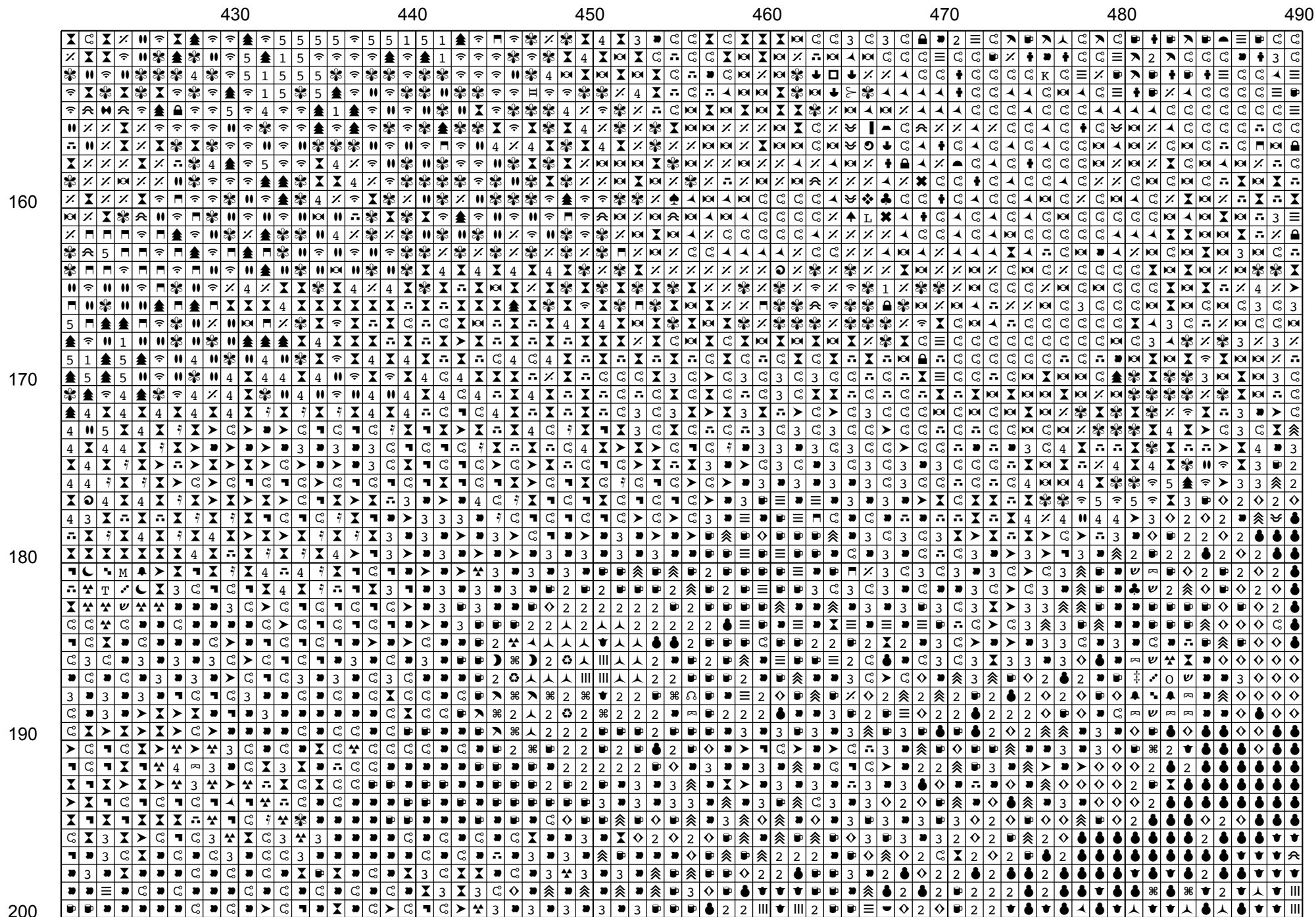
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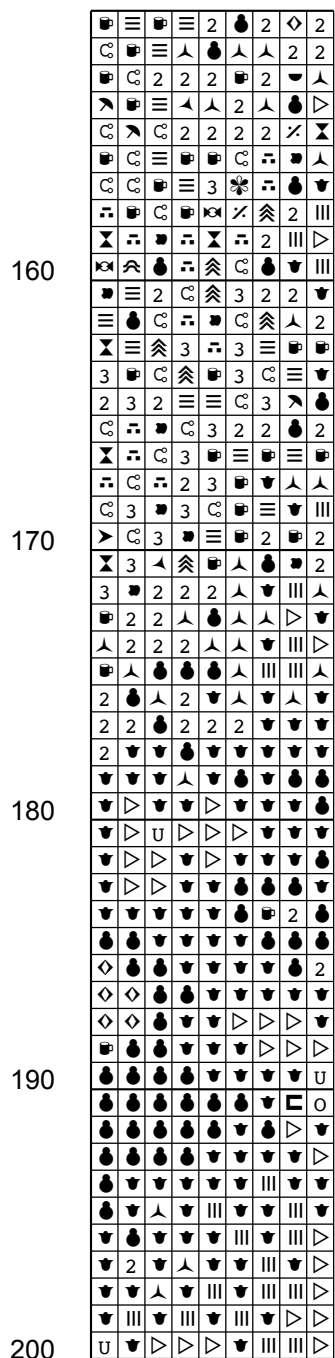


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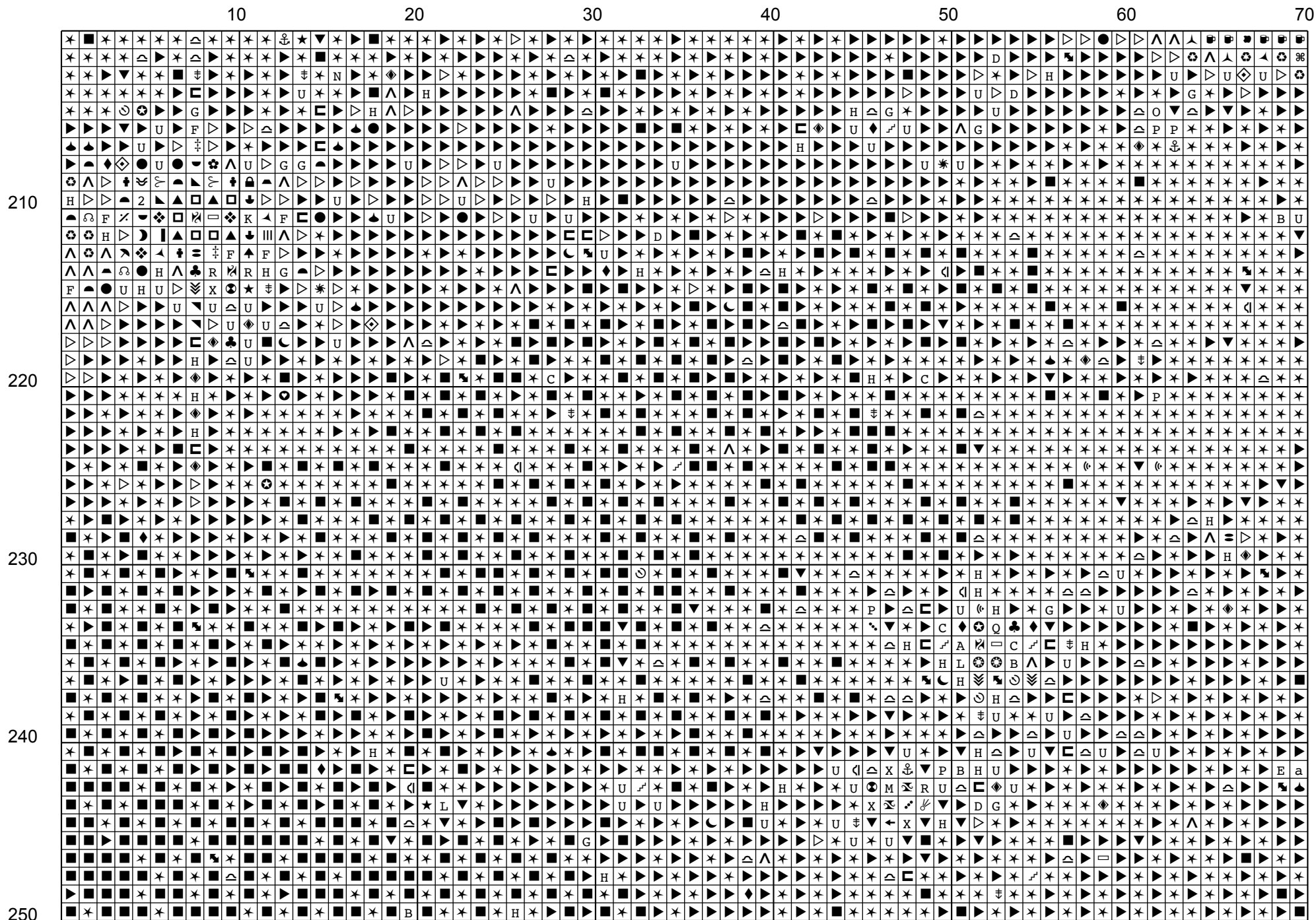




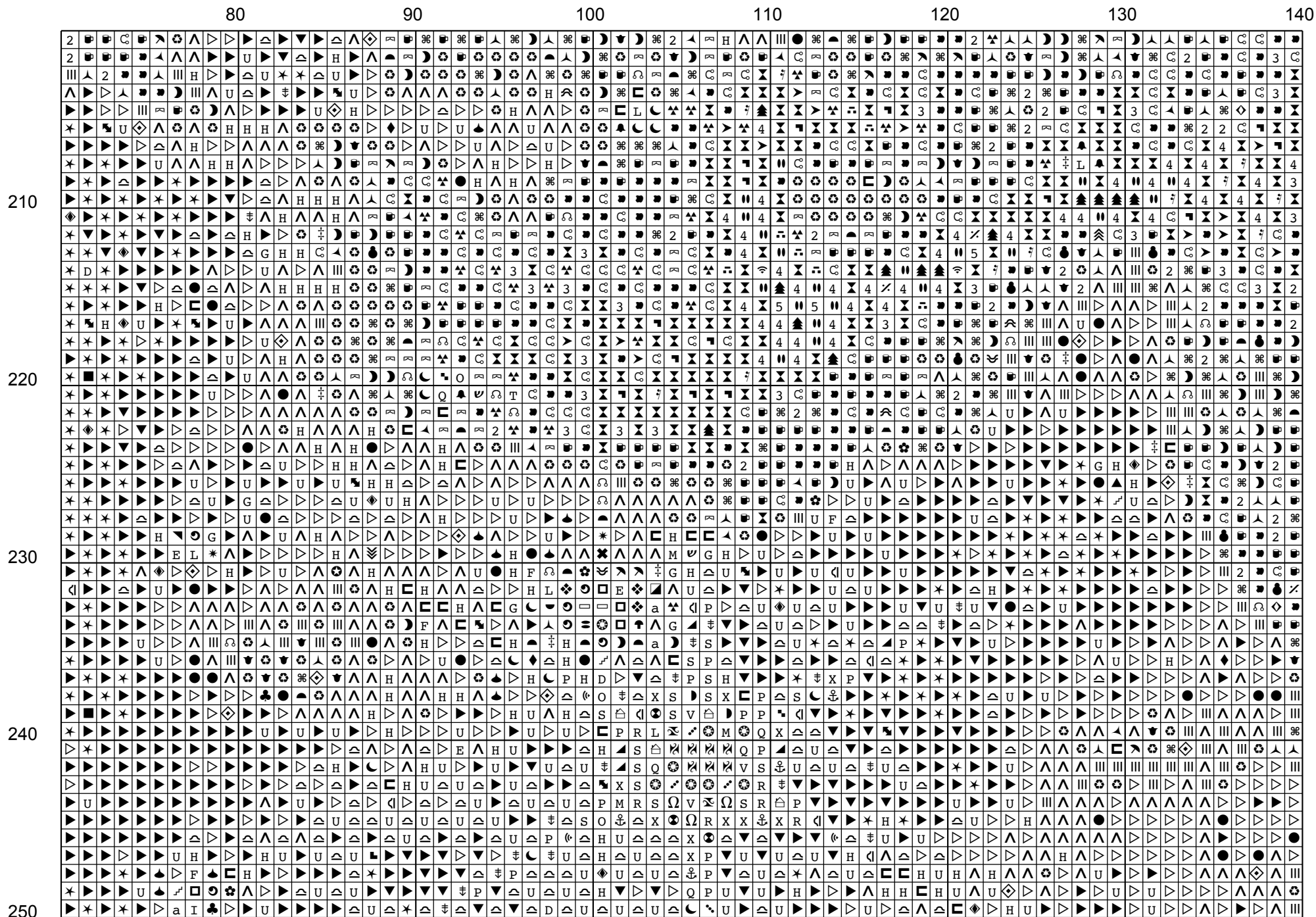
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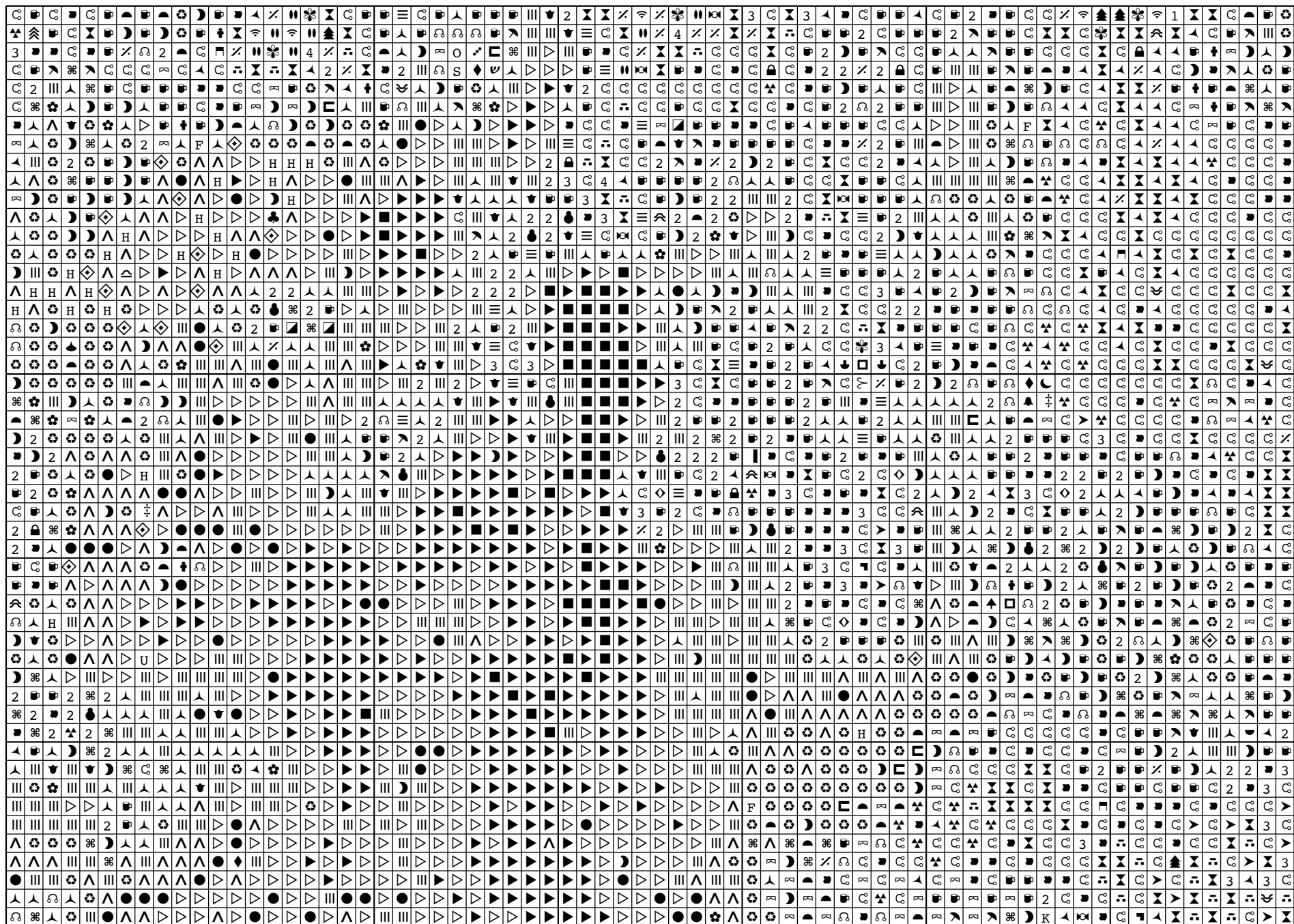
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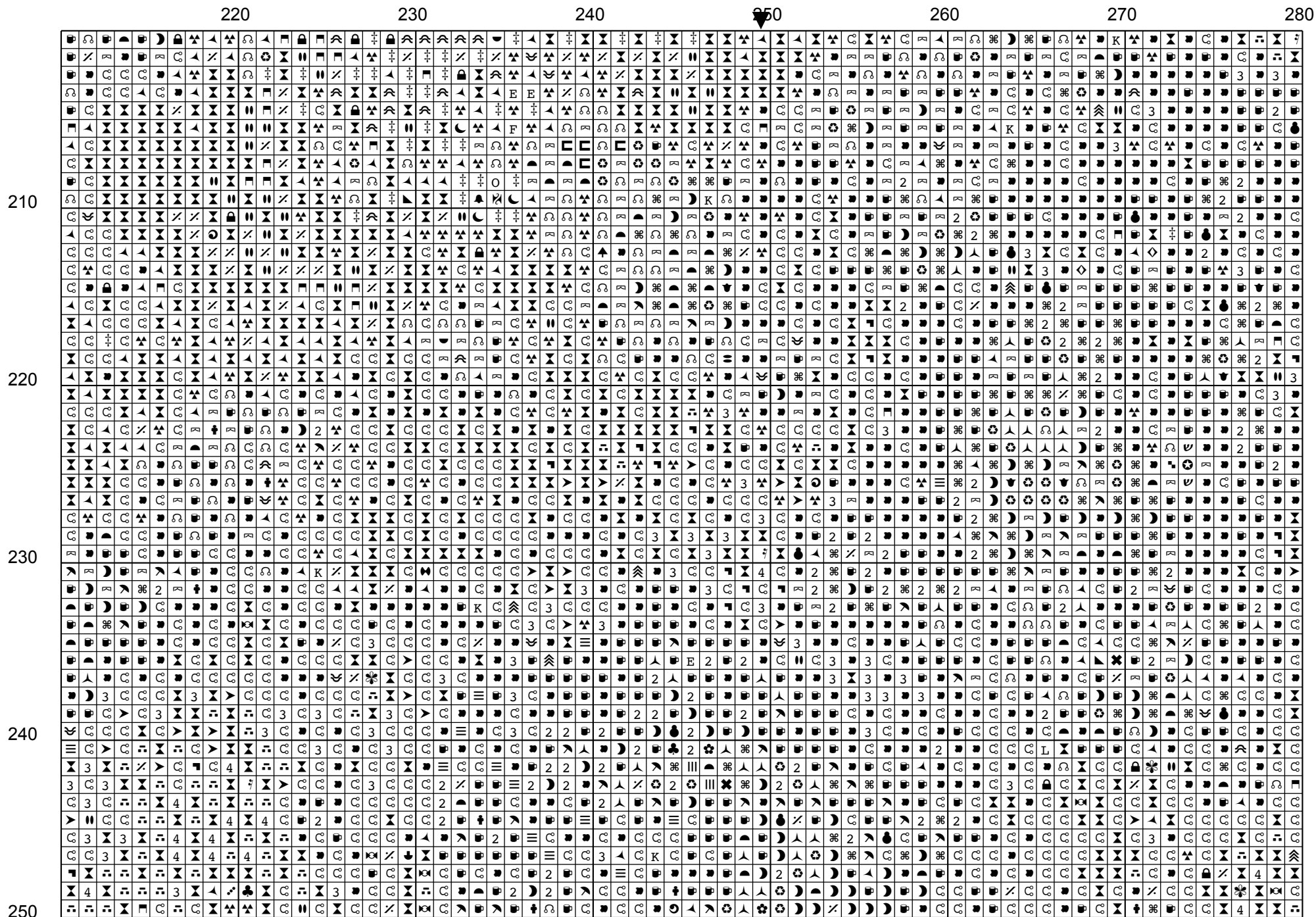
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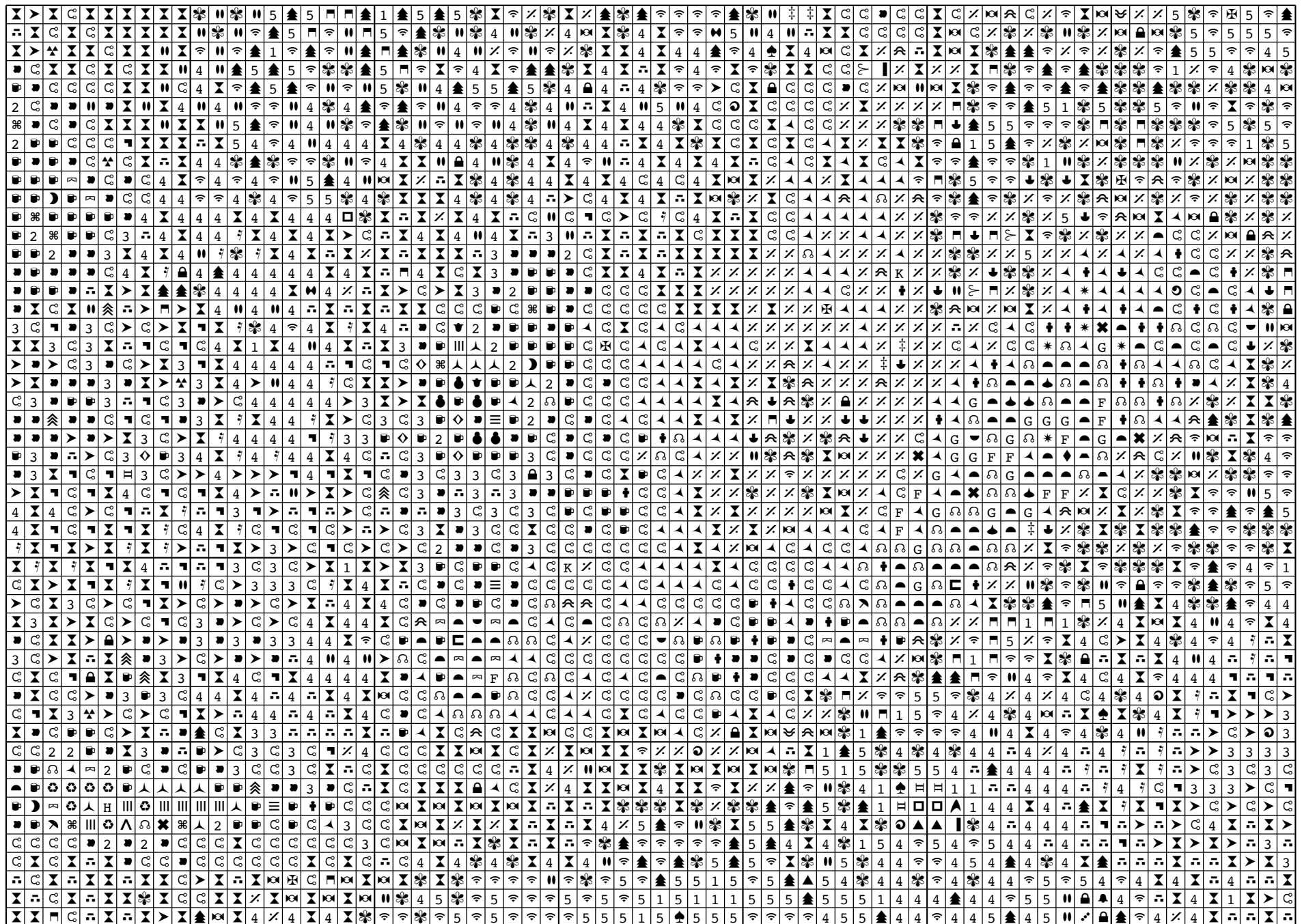
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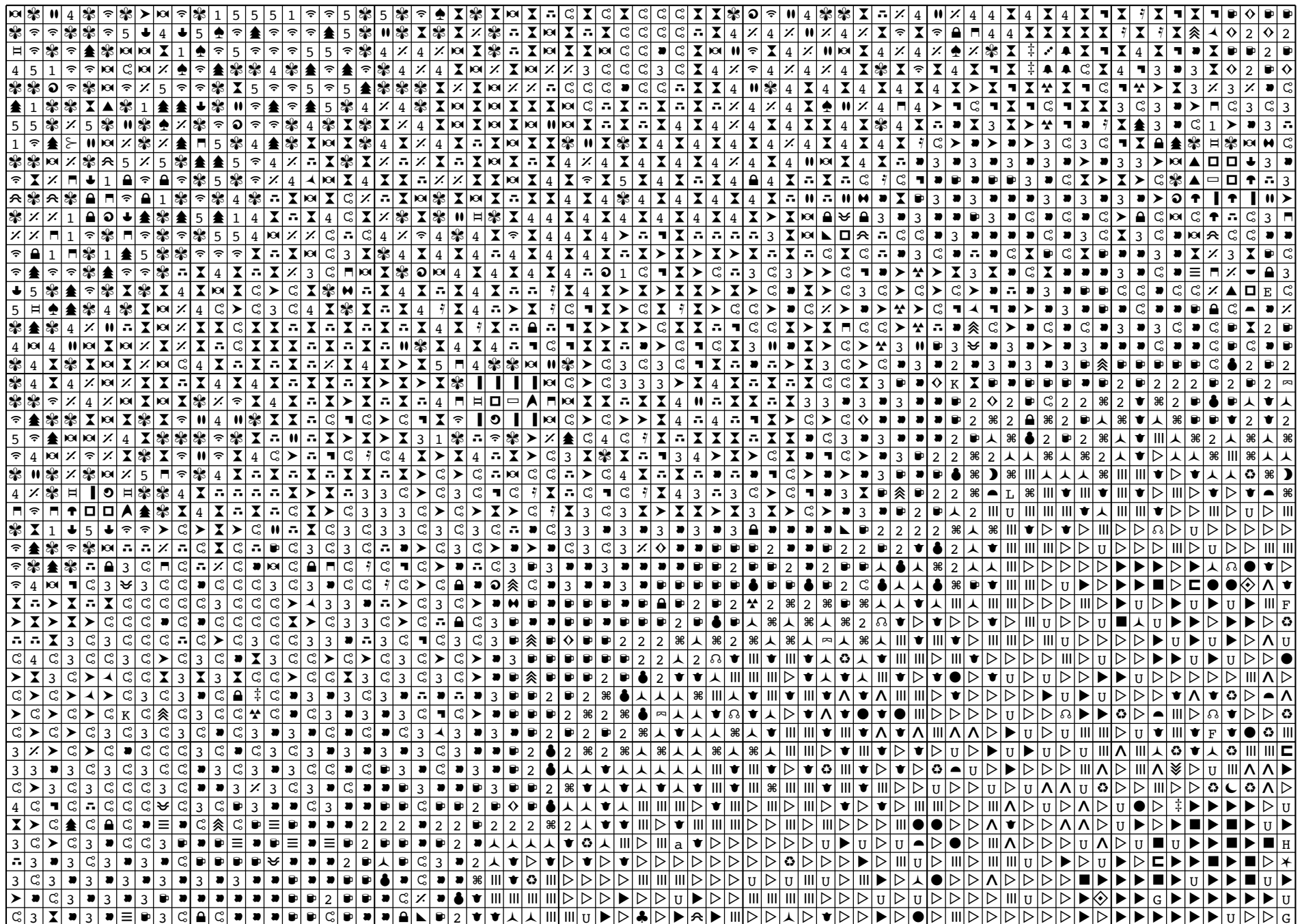
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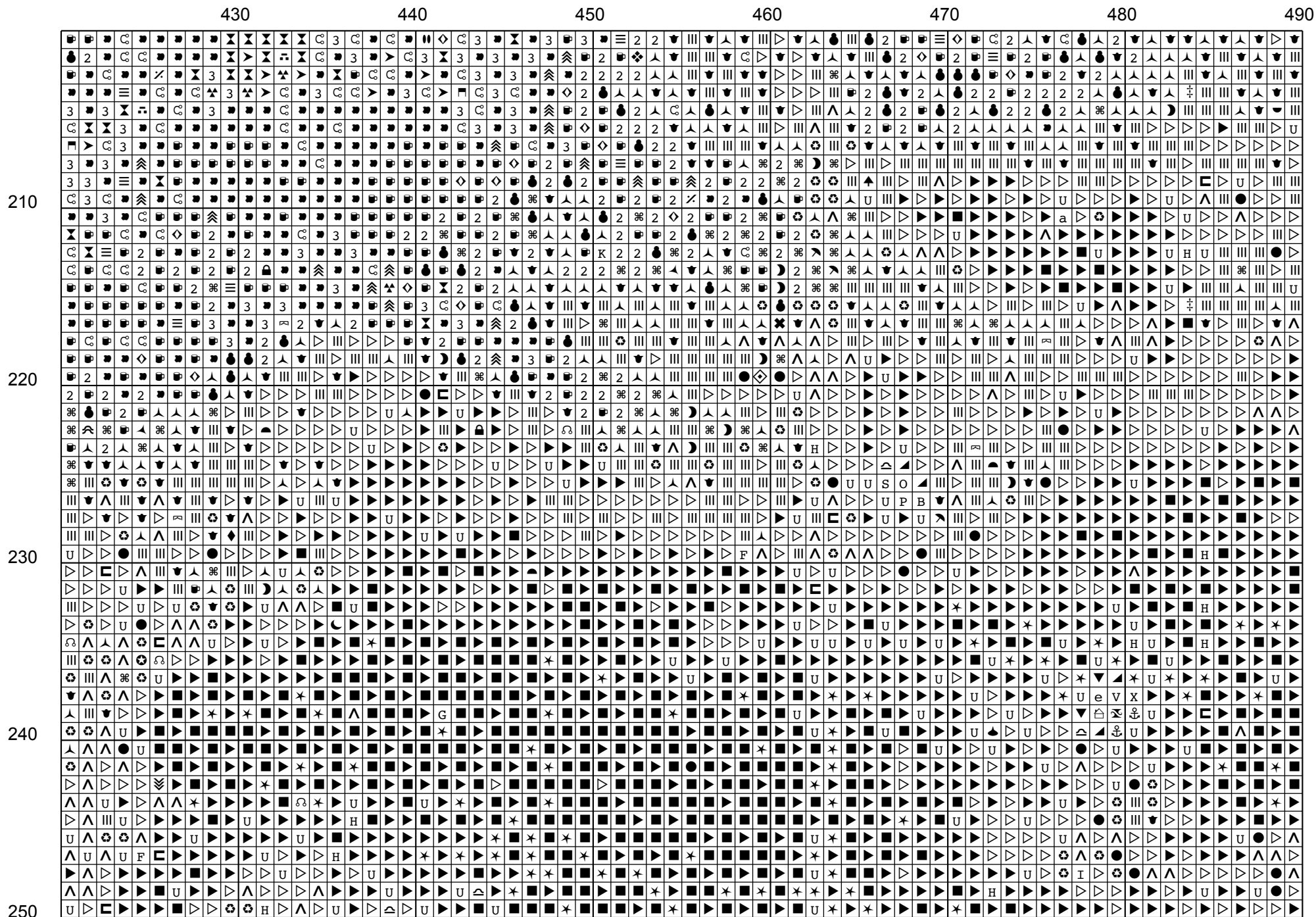
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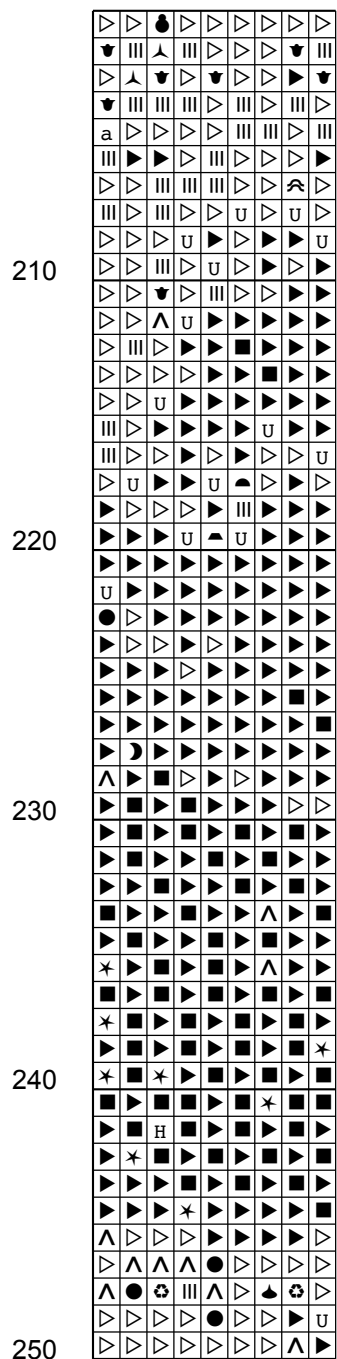


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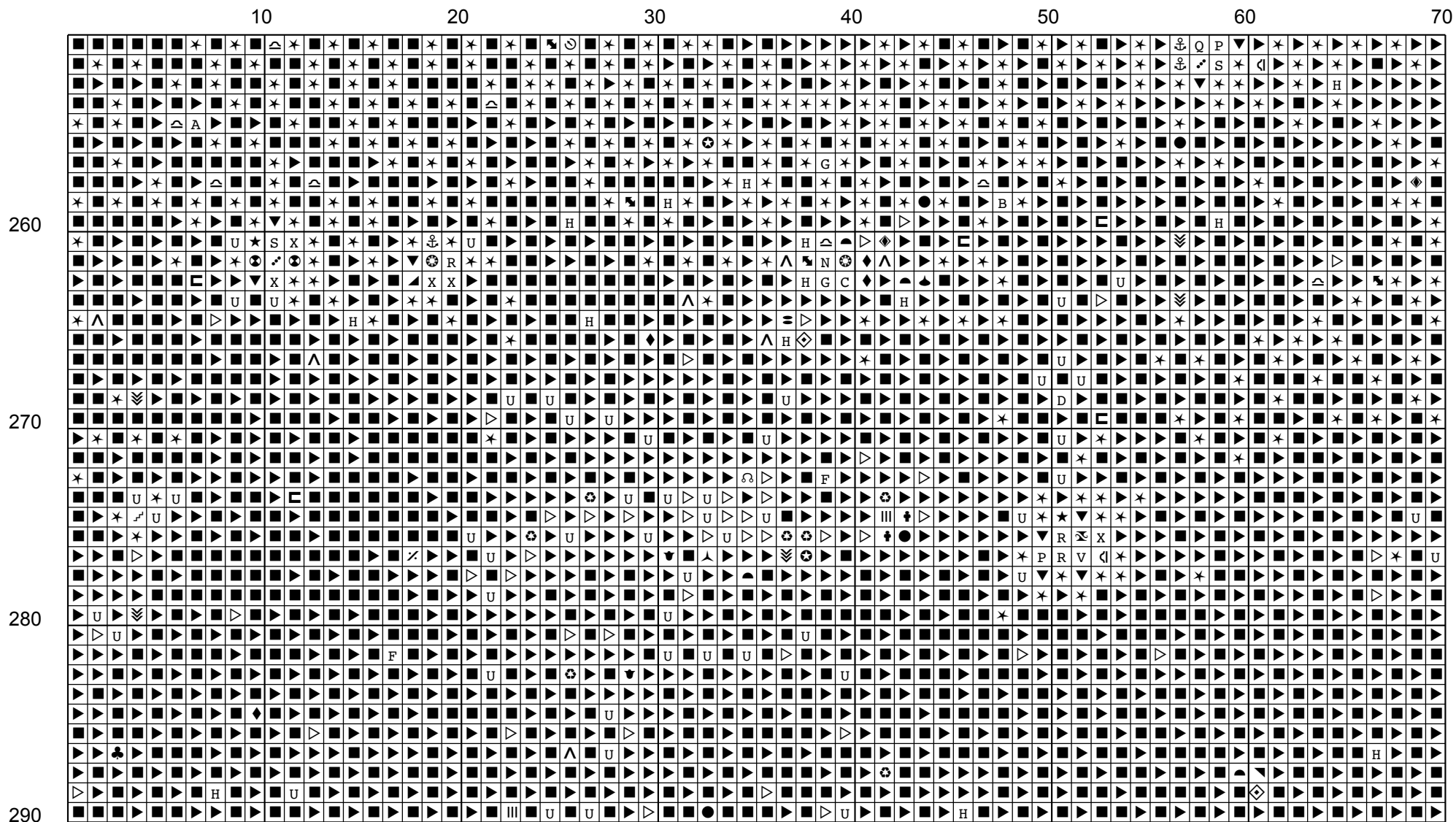




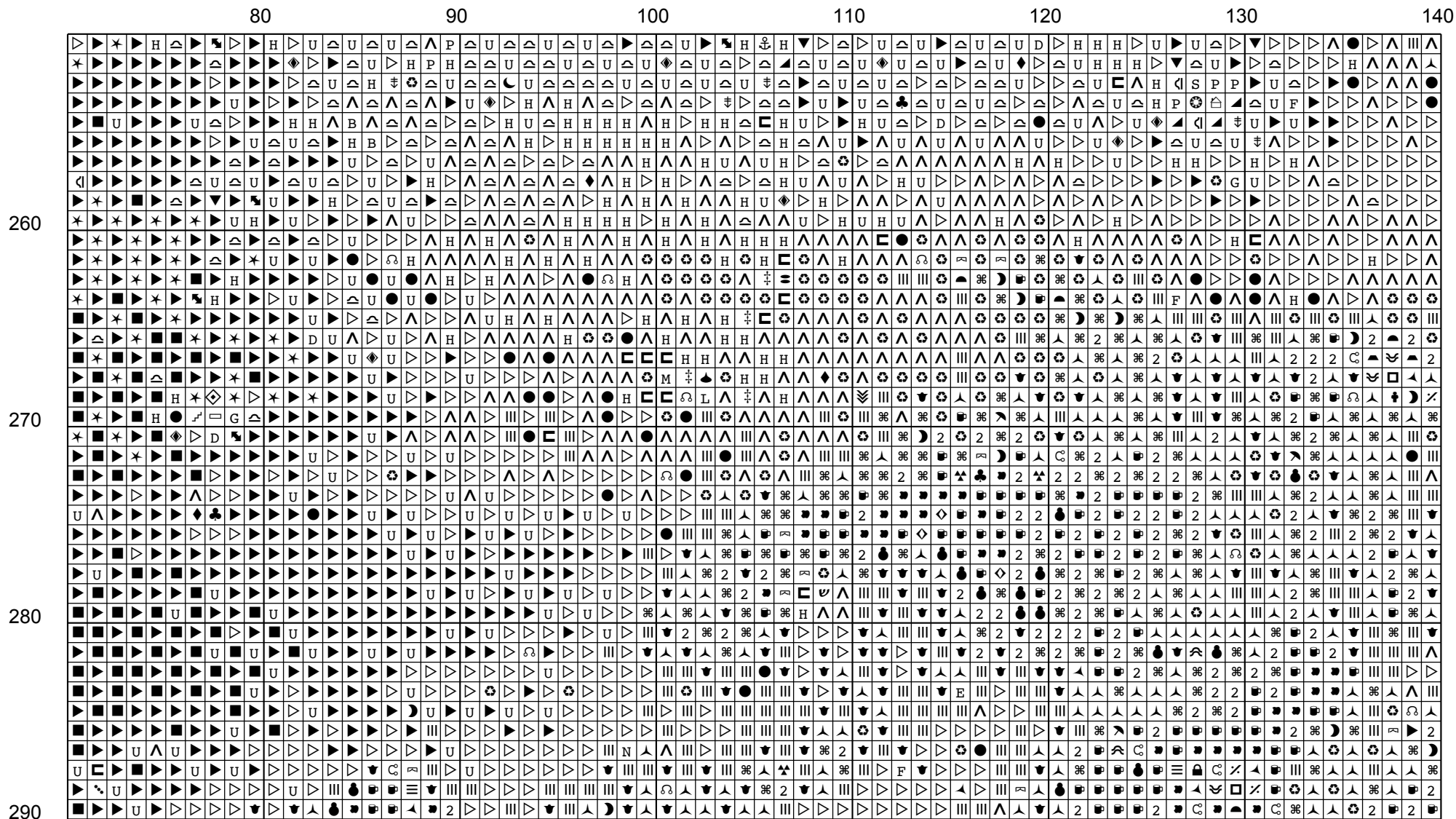
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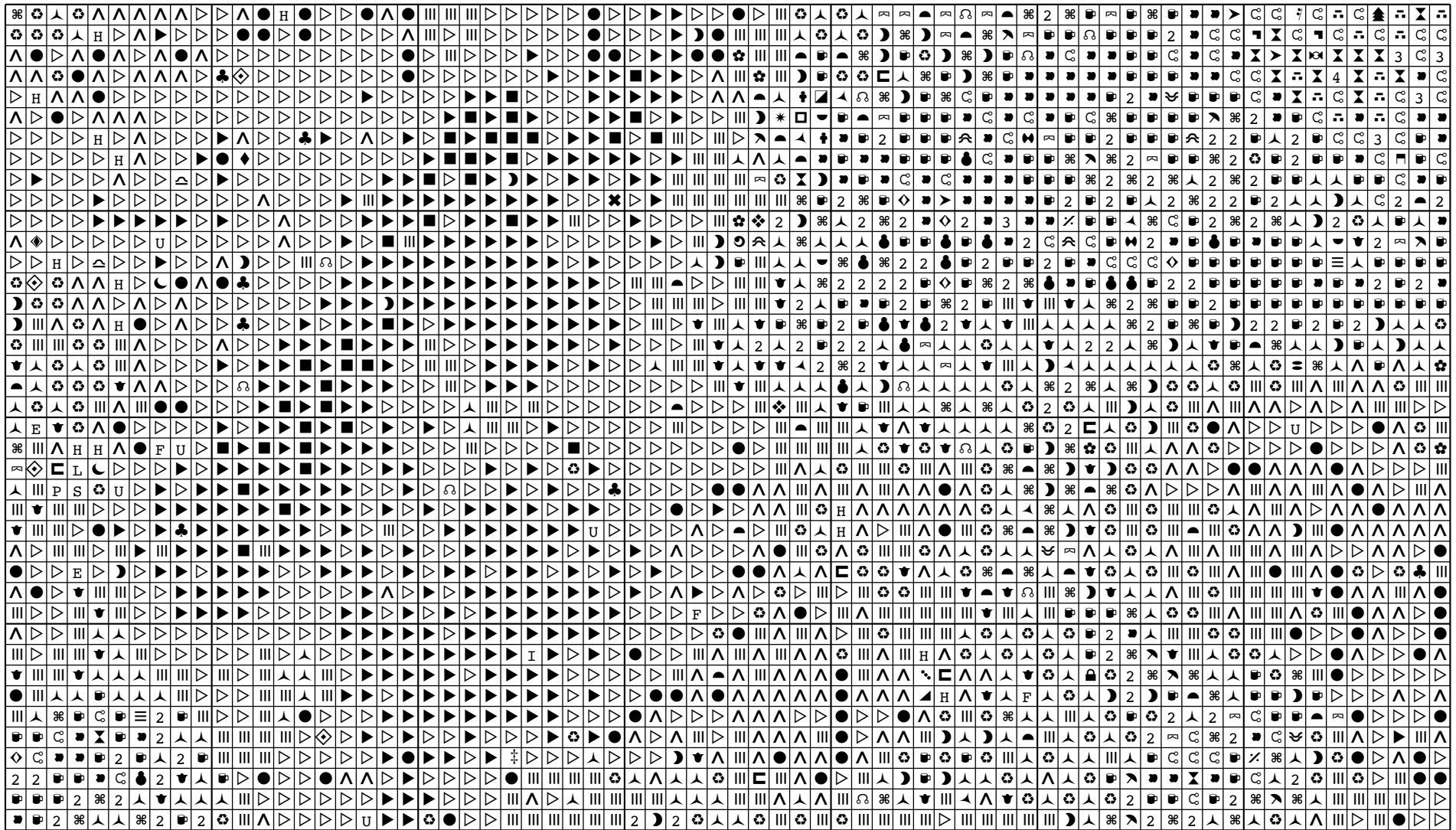
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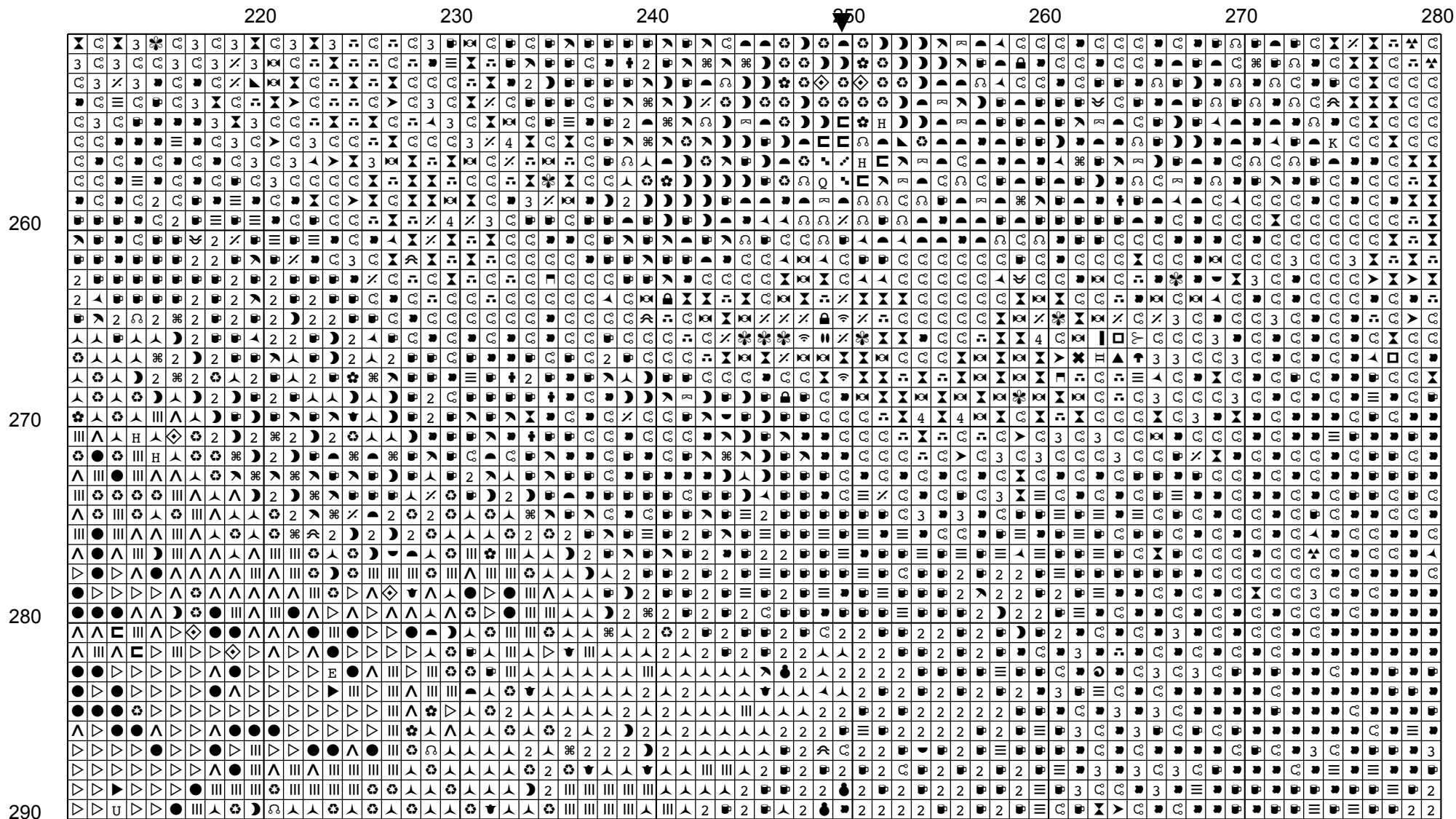
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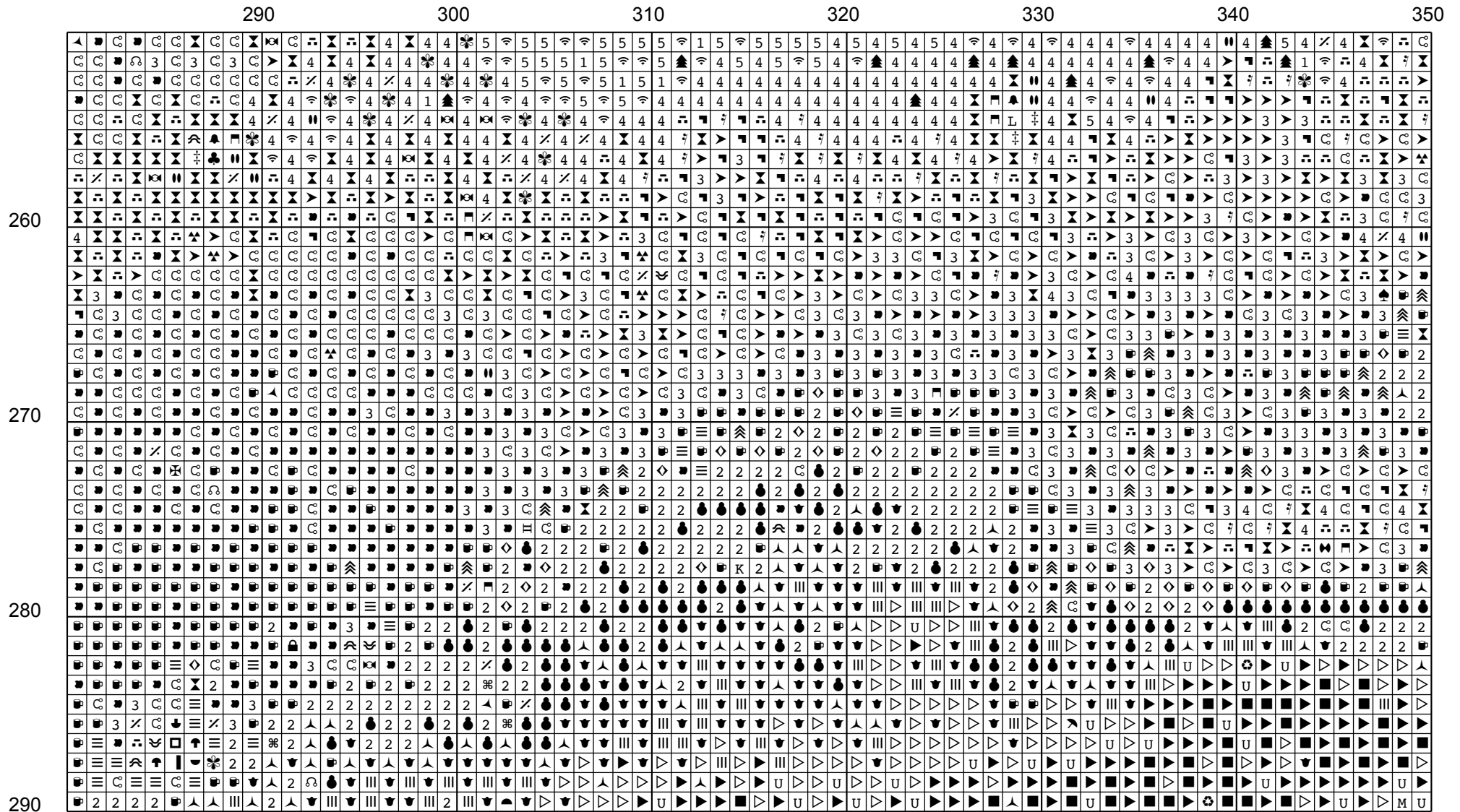
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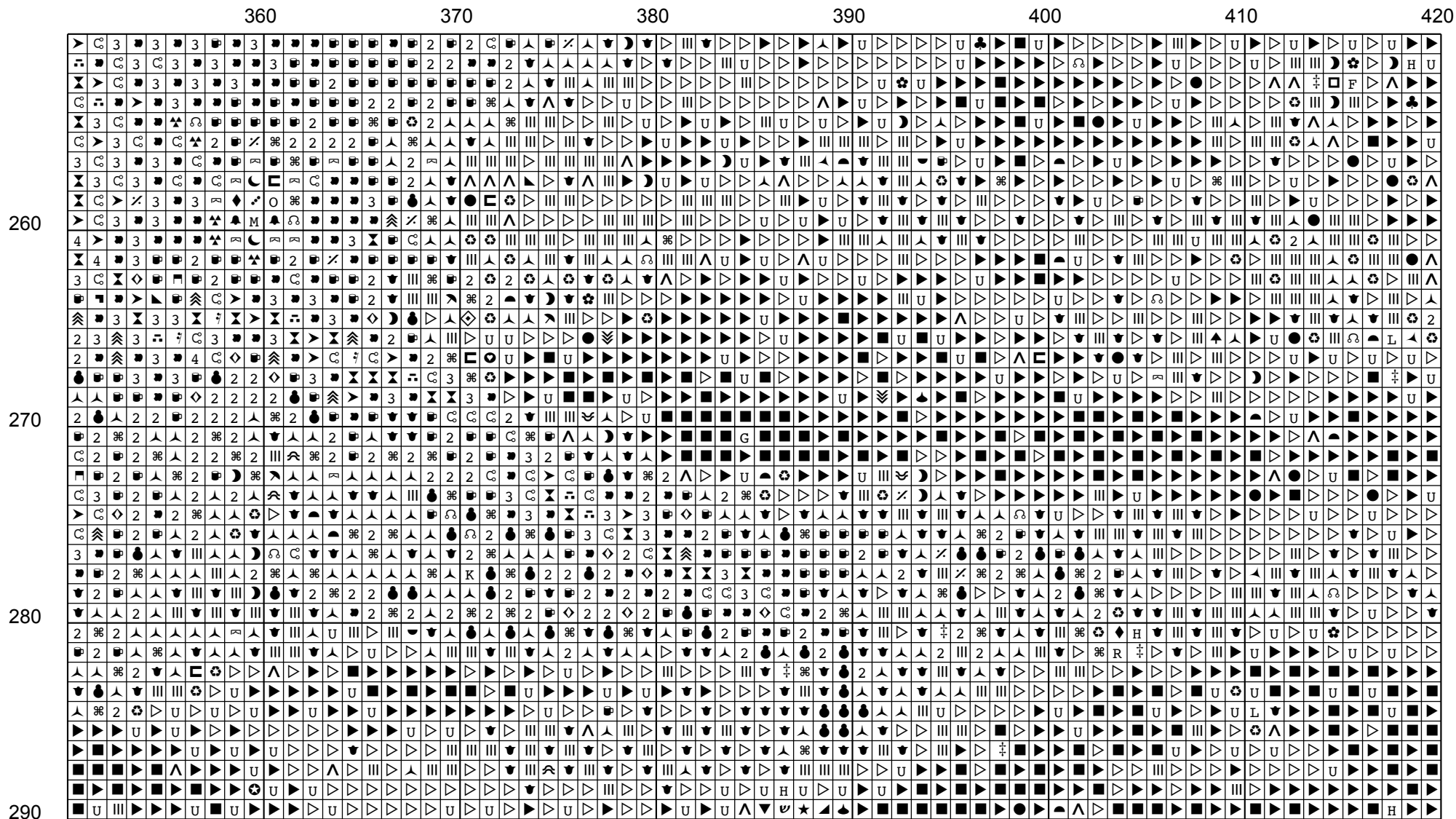
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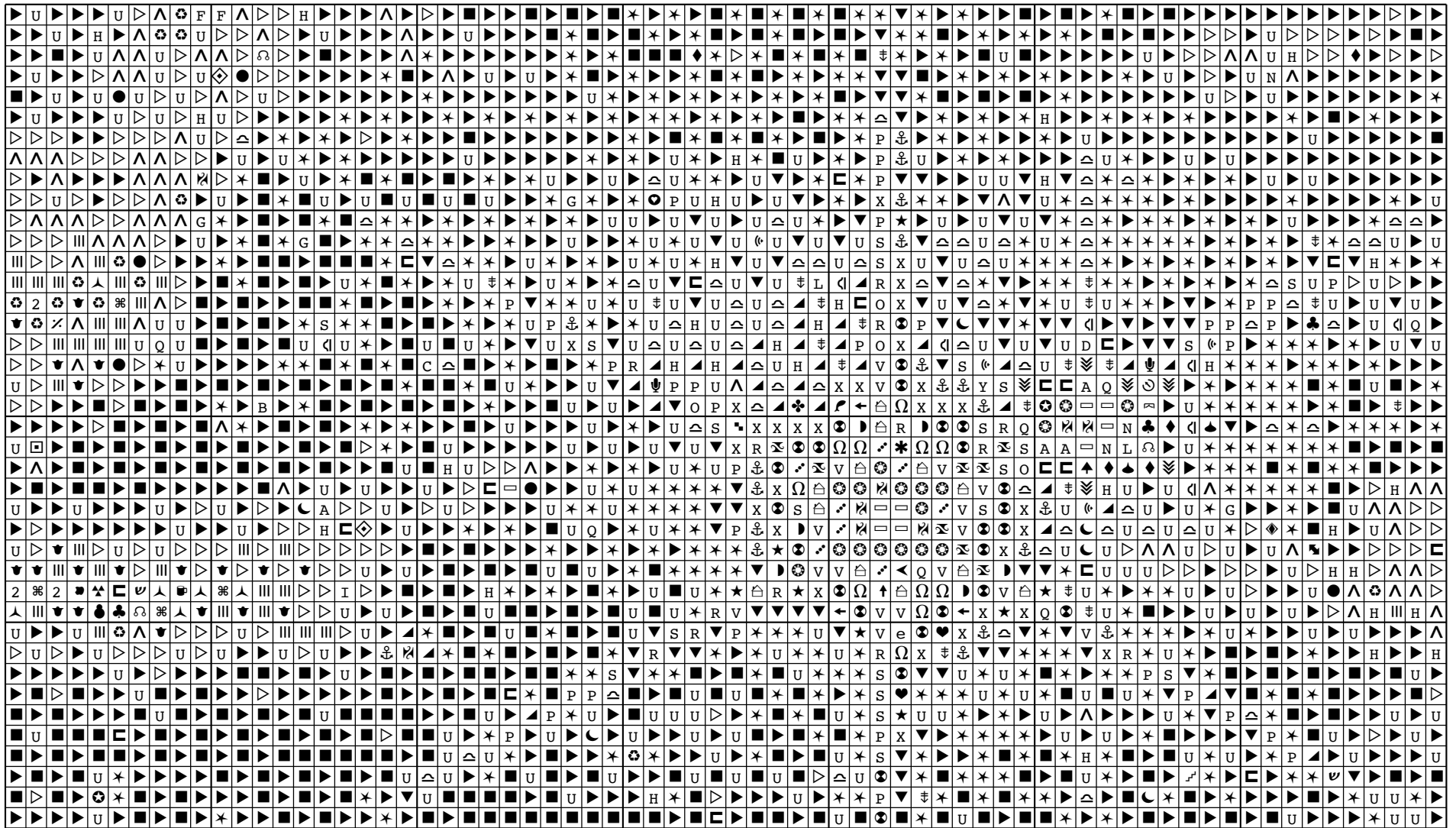
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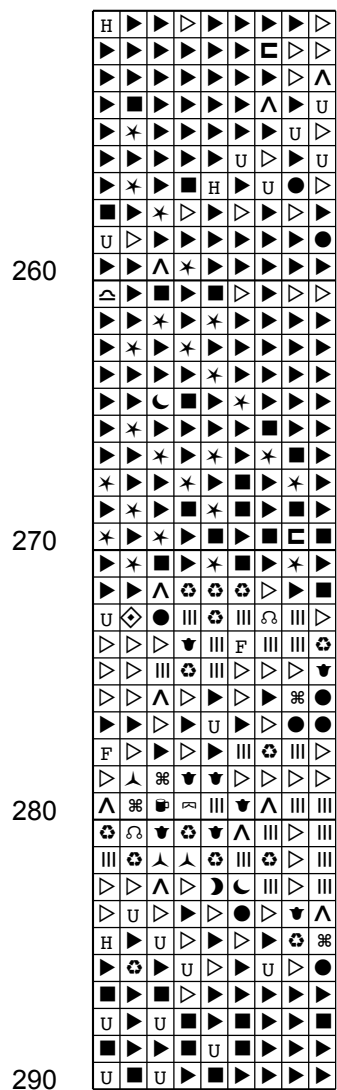
280

290





# Galactic Landscape, from a James Webb Space Telescope image



# Galactic Landscape, from a James Webb Space Telescope image

14 ct 499x290 Stitches (90.5 x 52.6 cm) (35.6 x 20.7 in.)  
 18 ct 499x290 Stitches (70.4 x 40.9 cm) (27.7 x 16.1 in.)  
 20 ct 499x290 Stitches (63.4 x 36.8 cm) (25.0 x 14.5 in.)  
 22 ct 499x290 Stitches (57.6 x 33.5 cm) (22.7 x 13.2 in.)  
 25 ct 499x290 Stitches (50.7 x 29.5 cm) (20.0 x 11.6 in.)  
 32 ct 499x290 Stitches (39.6 x 23.0 cm) (15.6 x 9.1 in.)  
 36 ct 499x290 Stitches (35.2 x 20.5 cm) (13.9 x 8.1 in.)

	Number	Name
A	DMC 1	White Tin
B	DMC 2	Tin
C	DMC 3	Medium Tin
D	DMC 4	Dark Tin
E	DMC 6	Medium Light Driftwood
F	DMC 7	Driftwood
G	DMC 8	Dark Driftwood
H	DMC 9	Very Dark Cocoa
I	DMC 10	Very Light Tender Green
J	DMC 19	Medium Light Autumn Gold
K	DMC 20	Shrimp
L	DMC 23	Apple Blossom
M	DMC 26	Pale Lavender
N	DMC 27	White Violet
O	DMC 28	Medium Light Eggplant
P	DMC 29	Eggplant
Q	DMC 30	Medium Light Blueberry
R	DMC 31	Blueberry
S	DMC 32	Dark Blueberry
T	DMC 153	Violet very light

# Galactic Landscape, from a James Webb Space Telescope image

U	DMC 154	Grape very dark
V	DMC 156	Blue Violet medium lt
W	DMC 157	Cornflower Blue very
X	DMC 158	Cornflower Blue medium
Y	DMC 159	Grey Blue light
🎤	DMC 160	Grey Blue medium
✂️	DMC 161	Grey Blue
👁️	DMC 167	Yellow Beige very dark
🏠	DMC 168	Pewter very light
🕒	DMC 169	Pewter light
🏠	DMC 210	Lavender medium
🔗	DMC 211	Lavender light
👤	DMC 300	Mahogany very dark
🏠	DMC 301	Mahogany medium
■	DMC 310	Black
🏠	DMC 311	Navy Blue medium
🕒	DMC 312	Navy Blue light
🏠	DMC 315	Antique Mauve dark
🏠	DMC 317	Pewter Grey
🏠	DMC 318	Steel Grey light
✂️	DMC 322	Baby Blue dark
🏠	DMC 334	Baby Blue medium
🏠	DMC 336	Navy Blue
🏠	DMC 341	Blue Violet light
🏠	DMC 371	Mustard
🏠	DMC 400	Mahogany dark
🏠	DMC 407	Clay Brown (3773)

# Galactic Landscape, from a James Webb Space Telescope image

‡	DMC 413	Pewter Grey dark
⌚	DMC 414	Steel Grey dark
⋯	DMC 415	Pearl Grey
⋮	DMC 420	Hazel Nut Brown dark
1	DMC 422	Hazel Nut Brown ligh
2	DMC 433	Brown medium
3	DMC 434	Brown light
4	DMC 435	Brown very light
5	DMC 436	Tan
♠	DMC 437	Tan light
♦	DMC 451	Shell Grey dark
♣	DMC 452	Shell Grey medium
♠	DMC 453	Shell Grey light
↖	DMC 517	Wedgewood dark
↖	DMC 535	Ash Grey very light
↗	DMC 543	Beige Brown ultra
↗	DMC 550	Violet very dark
↘	DMC 610	Drab Brown dark
‡	DMC 611	Drab Brown
↓	DMC 612	Drab Brown light
↑	DMC 613	Drab Brown very light
☐	DMC 632	Desert Sand ultra ve
*	DMC 640	Beige Grey very dark
▲	DMC 642	Beige Grey dark
☉	DMC 644	Beige Grey medium
✱	DMC 645	Beaver Grey very dark
▼	DMC 646	Beaver Grey dark

# Galactic Landscape, from a James Webb Space Telescope image

↖	DMC 647	Beaver Grey medium
↗	DMC 677	Old Gold very light
≡	DMC 738	Tan very light
□	DMC 746	Off White
✂	DMC 758	Terra Cotta very light
◉	DMC 762	Pearl Grey very light
◀	DMC 775	Baby Blue very light
♻	DMC 779	Cocoa dark
➤	DMC 780	Topaz ultra very dark
⦿	DMC 792	Cornflower Blue dark
🏠	DMC 793	Cornflower Blue medium
*	DMC 794	Cornflower Blue light
♥	DMC 796	Royal Blue dark
←	DMC 797	Royal Blue
→	DMC 798	Delft Blue dark
↓	DMC 799	Delft Blue medium
↑	DMC 800	Delft Blue pale
♏	DMC 801	Coffee Brown dark
♎	DMC 803	Baby Blue ultra very
♍	DMC 807	Peacock Blue dark
+	DMC 809	Delft Blue
★	DMC 820	Royal Blue very dark
▲	DMC 822	Beige Grey light
▼	DMC 823	Navy Blue dark
∨	DMC 824	Blue very dark
○	DMC 825	Blue dark
◐	DMC 826	Blue medium

# Galactic Landscape, from a James Webb Space Telescope image

■	DMC 829	Golden Olive very dark
^	DMC 838	Beige Brown very dark
☾	DMC 839	Beige Brown dark
↖	DMC 840	Beige Brown medium
⤴	DMC 841	Beige Brown light
☺	DMC 842	Beige Brown very light
◆	DMC 844	Beaver Grey ultra dark
≡	DMC 869	Hazel Nut Brown very
	DMC 898	Coffee Brown very dark
✱	DMC 930	Antique Blue dark
≡	DMC 931	Antique Blue medium
⊠	DMC 932	Antique Blue light
▷	DMC 938	Coffee Brown ultra dk
✱	DMC 939	Navy Blue very dark
☉	DMC 950	Desert Sand light
⤴	DMC 975	Golden Brown dark
◇	DMC 3021	Brown Grey very dark
a	DMC 3023	Brown Grey light
●	DMC 3031	Mocha Brown very dark
✱	DMC 3032	Mocha Brown medium
❖	DMC 3033	Mocha Brown very lig
☾	DMC 3041	Antique Violet mediu
≡	DMC 3042	Antique Violet light
✱	DMC 3045	Yellow Beige dark
▲	DMC 3046	Yellow Beige medium
!	DMC 3047	Yellow Beige light
▲	DMC 3064	Desert Sand

# Galactic Landscape, from a James Webb Space Telescope image

▣	DMC 3072	Beaver Grey very light
⚘	DMC 3325	Baby Blue light
▶	DMC 3371	Black Brown
⚡	DMC 3726	Antique Mauve dark
◻	DMC 3740	Antique Violet dark
⊕	DMC 3743	Antique Violet very
⚡	DMC 3747	Blue Violet very light
♣	DMC 3750	Antique Blue very dark
▶	DMC 3752	Antique Blue very light
◊	DMC 3753	Antique Blue ultra
⊕	DMC 3756	Baby Blue ultra
©	DMC 3768	Grey Green dark
⌘	DMC 3772	Desert Sand very dark
⚡	DMC 3774	Desert Sand very light
♣	DMC 3781	Mocha Brown dark
☾	DMC 3782	Mocha Brown light
♣	DMC 3787	Brown Grey dark
◐	DMC 3790	Beige Grey ultra dark
◑	DMC 3799	Pewter Grey very dark
⌘	DMC 3802	Antique Mauve very dk
◑	DMC 3807	Cornflower Blue
⚡	DMC 3826	Golden Brown
☺	DMC 3828	Hazel Nut Brown
☺	DMC 3835	Grape medium
♣	DMC 3836	Grape light
Ω	DMC 3838	Lavender Blue dark
e	DMC 3839	Lavender Blue medium

# Galactic Landscape, from a James Webb Space Telescope image

↖	DMC 3840	Lavender Blue light
↗	DMC 3841	Baby Blue pale
⬇	DMC 3857	Rosewood dark
⬇	DMC 3858	Rosewood medium
⬆	DMC 3859	Rosewood light
↻	DMC 3860	Cocoa
⚡	DMC 3861	Cocoa light
☪	DMC 3862	Mocha Beige dark
⚡	DMC 3863	Mocha Beige medium
🔒	DMC 3864	Mocha Beige light
⚡	DMC 3866	Mocha Brown ultra
⚡	DMC B5200	Snow White
☐	DMC BLANC	White