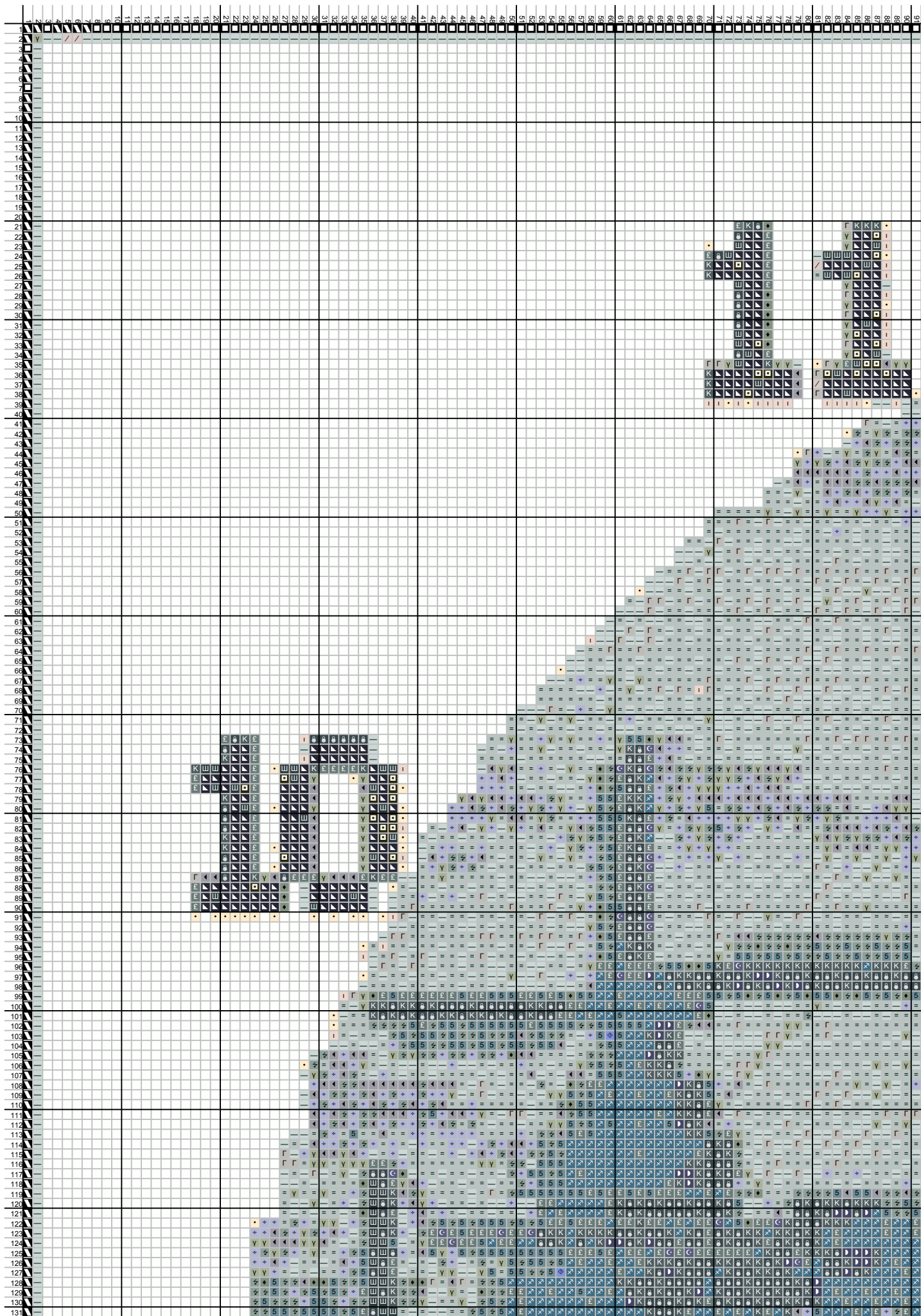
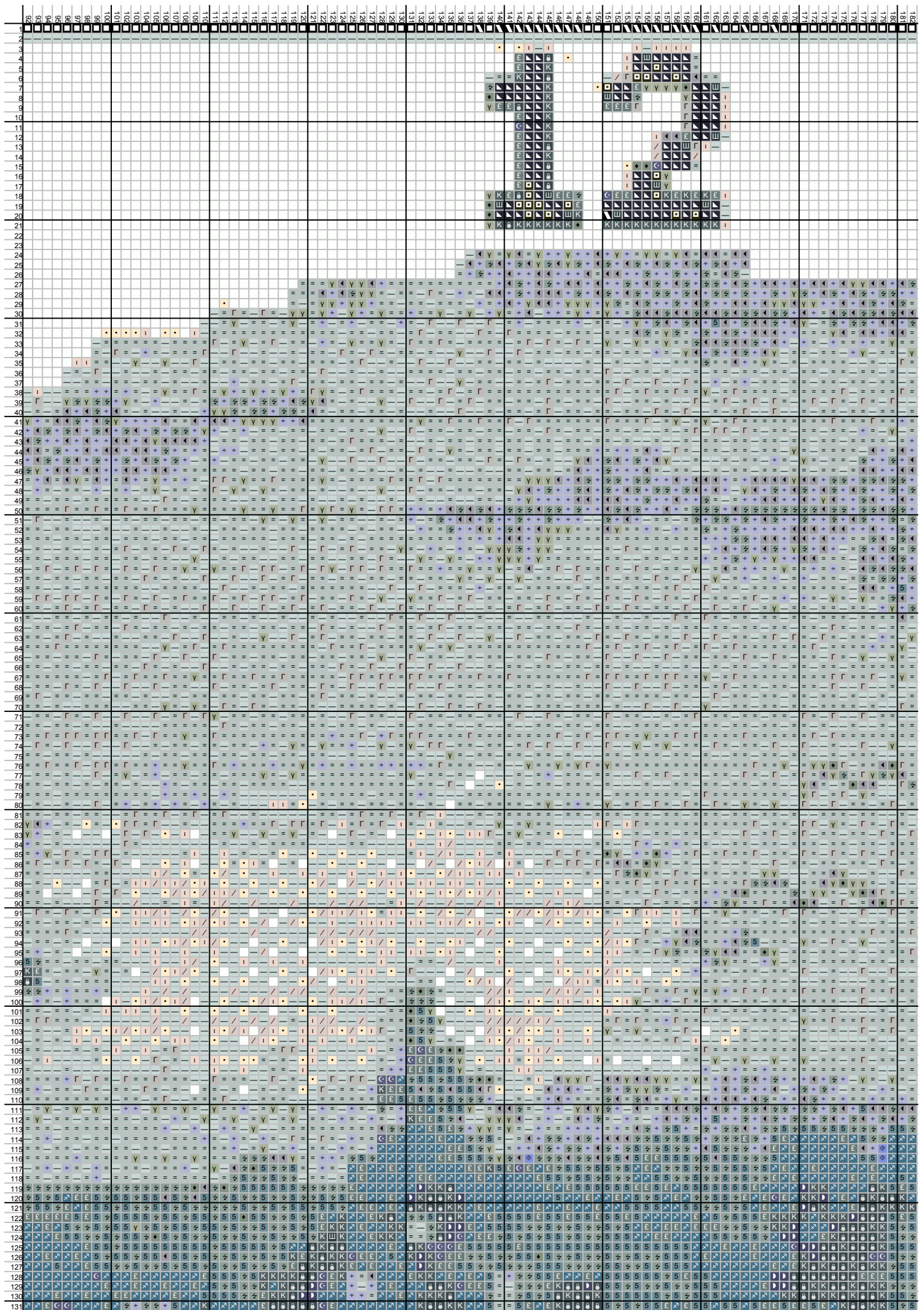
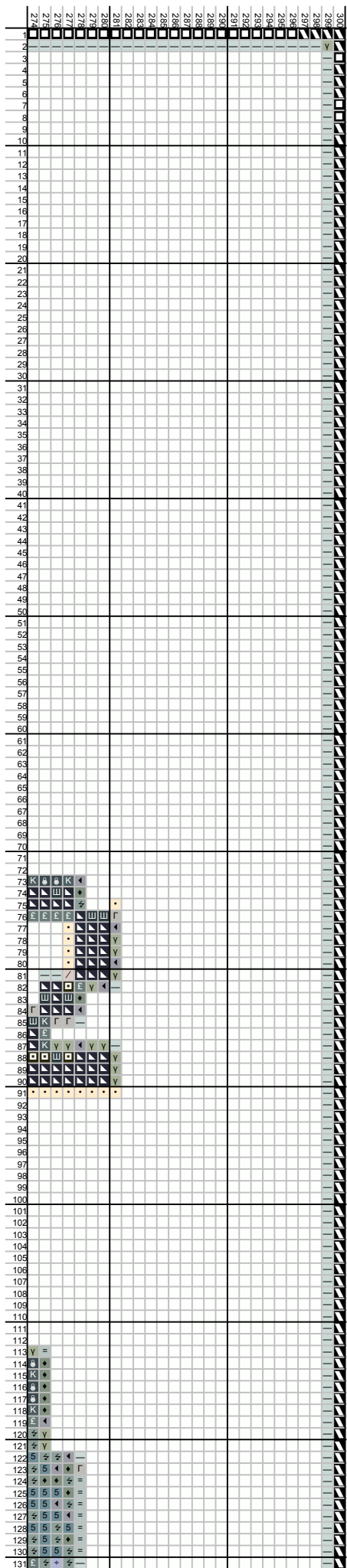
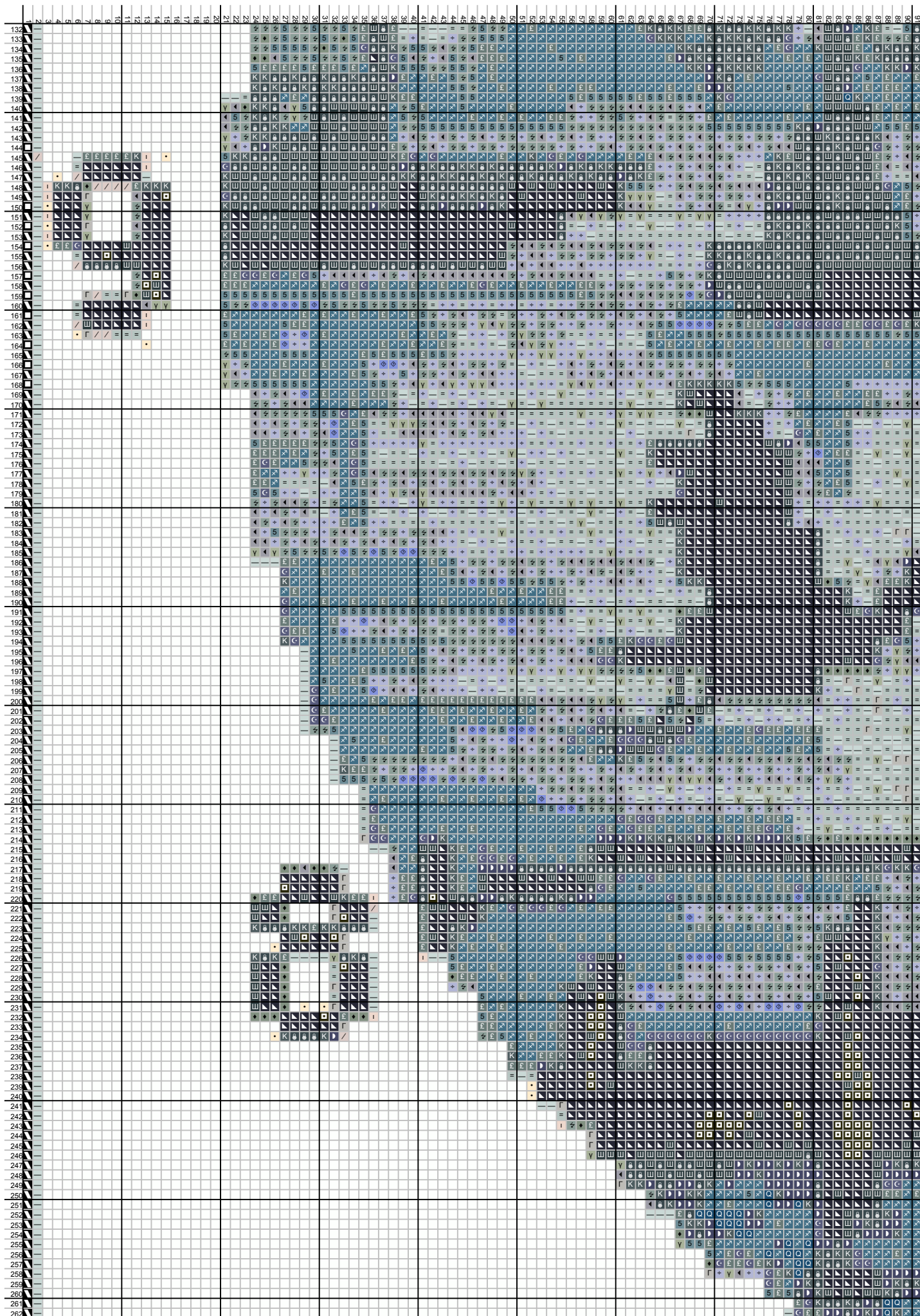




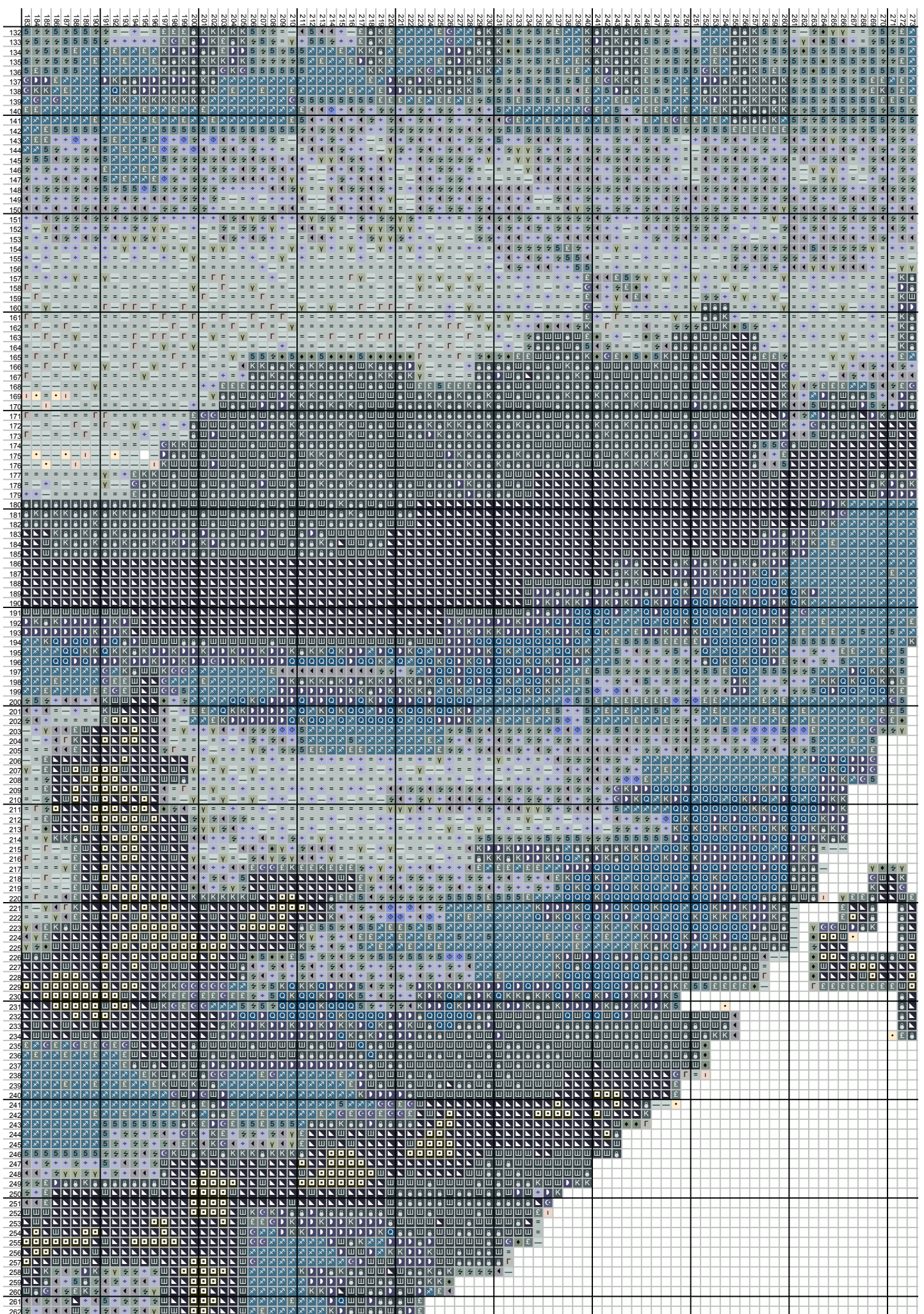


[illegible]

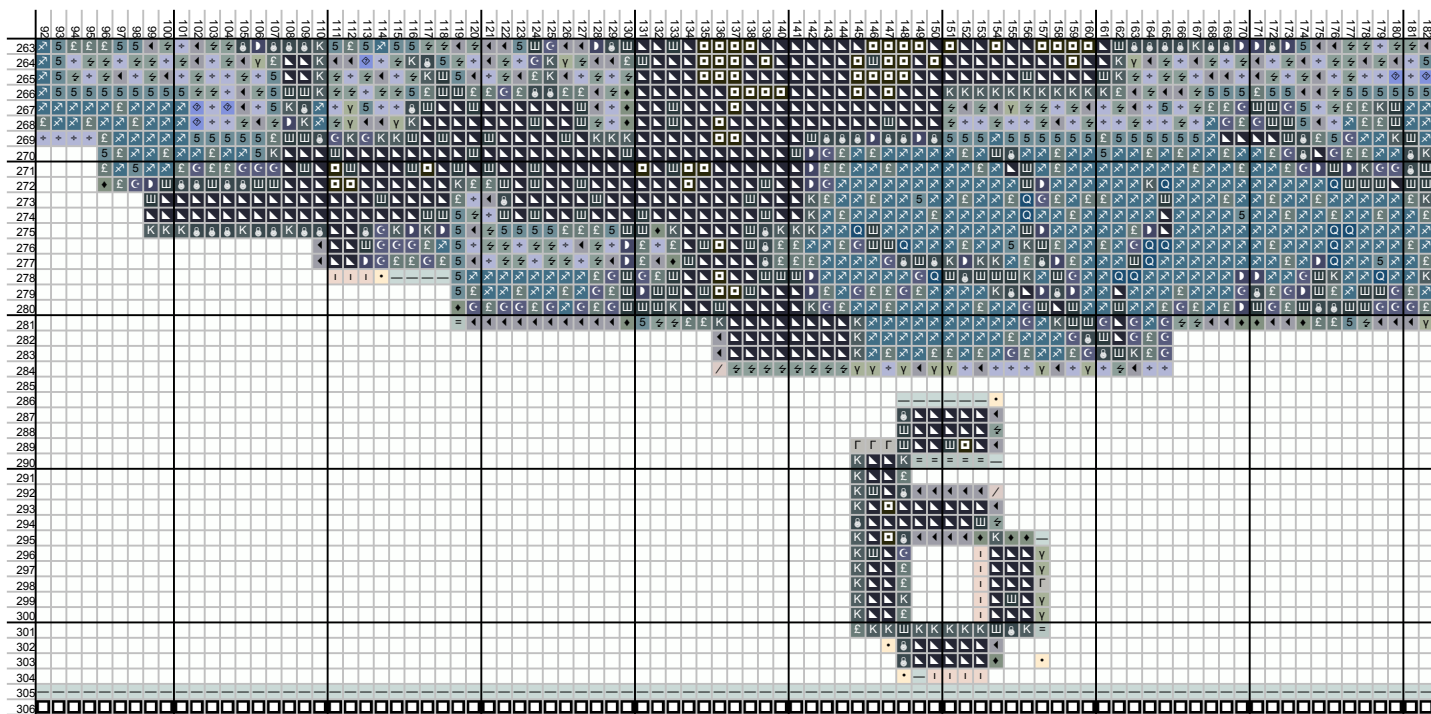




A large grid of 256 rows and 256 columns, each cell containing a small image of a face or a pattern, representing a 256x256 image space. The grid is organized into a 16x16 grid of 16x16 sub-grids. Each sub-grid contains 16x16 small images. The images are generated by a neural network, showing a smooth transition from one face to another across the grid. The faces are mostly of African descent, with varying features and expressions. The grid is labeled with numbers 1 to 256 on the left and top axes.



[illegible]



[illegible]

[illegible]

No	@	Color	Code	Count
1	◼		297	642
2	♦		321	320
3	£		322	2107
4	K		323	1771
5	🔒		324	2621
6	山		325	1911
7	◇		462	135
8	—		561	8562
9	=		562	9739
10	↩		563	4045
11	5		564	2133
12	♂		565	4774
13	Q		566	543
14	Υ		641	1404
15	÷		742	3805
16	☾		745	490
17	☾		746	1000
18	♈		821	1
19	I		875	404
20	•		881	362
21	Γ		921	1766
22	◀		922	2632
23	▶		927	5196
24	/		989	188
25			991	34040
26	■		993	586
27	▤		998	623