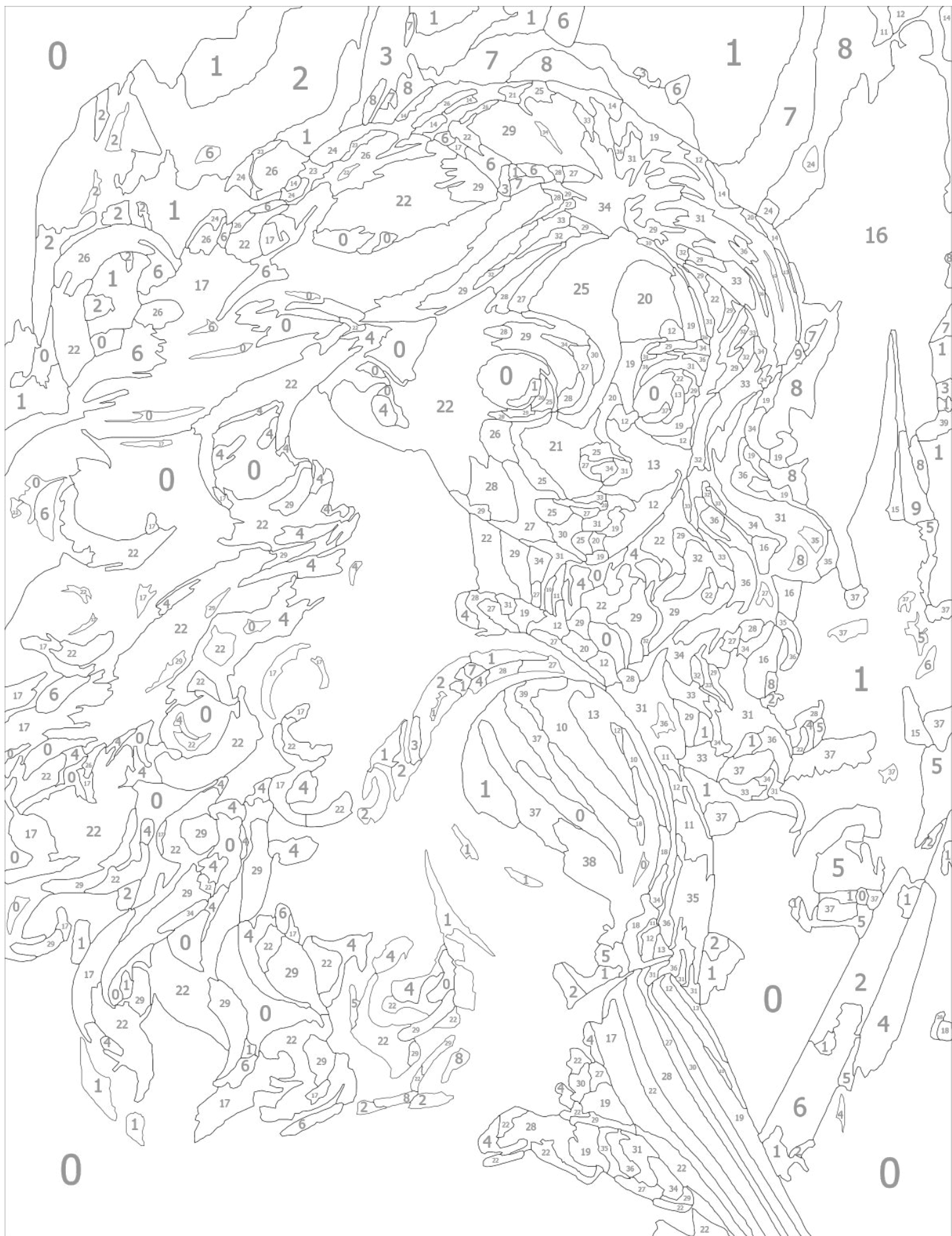


0	1	2	3	4	5	6	7	8	9
RGB: 0,0,0	RGB: 0,149,183	RGB: 79,105,198	RGB: 2,164,211	RGB: 158,91,64	RGB: 139,134,128	RGB: 131,89,163	RGB: 0,157,196	RGB: 118,215,234	RGB: 201,192,187
10	11	12	13	14	15	16	17	18	19
RGB: 157,224,147	RGB: 251,232,112	RGB: 241,231,136	RGB: 236,235,189	RGB: 255,255,255	RGB: 169,178,195	RGB: 108,218,231	RGB: 142,49,121	RGB: 181,179,92	RGB: 255,185,123
20	21	22	23	24	25	26	27	28	29
RGB: 230,190,138	RGB: 254,186,173	RGB: 185,78,72	RGB: 240,145,169	RGB: 214,174,221	RGB: 222,166,129	RGB: 252,128,165	RGB: 233,116,81	RGB: 175,89,62	RGB: 202,52,53
30	31	32	33	34	35	36	37	38	39
RGB: 250,157,90	RGB: 255,136,51	RGB: 253,14,53	RGB: 255,104,31	RGB: 255,112,52	RGB: 254,216,93	RGB: 255,174,66	RGB: 95,167,119	RGB: 123,160,91	RGB: 0,204,204



0	1	2	3	4	5	6	7	8	9
RGB: 0,0,0	RGB: 158,91,64	RGB: 210,125,70	RGB: 255,136,51	RGB: 175,89,62	RGB: 255,174,66	RGB: 254,216,93	RGB: 251,232,112	RGB: 255,185,123	RGB: 230,190,138
10	11	12	13	14	15	16	17	18	19
RGB: 222,166,129	RGB: 139,134,128	RGB: 236,235,189	RGB: 252,214,103	RGB: 241,231,136	RGB: 201,192,187	RGB: 217,214,207	RGB: 255,255,255	RGB: 0,149,183	RGB: 253,213,177
20	21	22	23	24	25	26			
RGB: 2,164,211	RGB: 108,218,231	RGB: 118,215,234	RGB: 0,204,204	RGB: 0,157,196	RGB: 142,49,121	RGB: 95,167,119			



