volna

Bead Legend

Chart #:1 191970 Midnight Blue Count:19278	Chart #:2 483D8B Dark Slate Blue Count:4716	Chart #:3 4682B4 Steel Blue Count:3297	Chart #:4 A9A9A9 Dark Gray Count:1828	Chart #:5 B0C4DE Light Steel Blue Count:3040	Chart #:6 696969 Dim Gray Count:1042
Chart #:7 000000 Black Count:4233	Chart #:8 DCDCDC Gainsboro Count:3387	Chart #:9 F0F8FF Alice Blue Count:3812	Chart #:A C0C0C0 Silver Count:994	Chart #:B 778899 Light Slate Gray Count:2059	Chart #:C 2F4F4F Dark Slate Gray Count:4814

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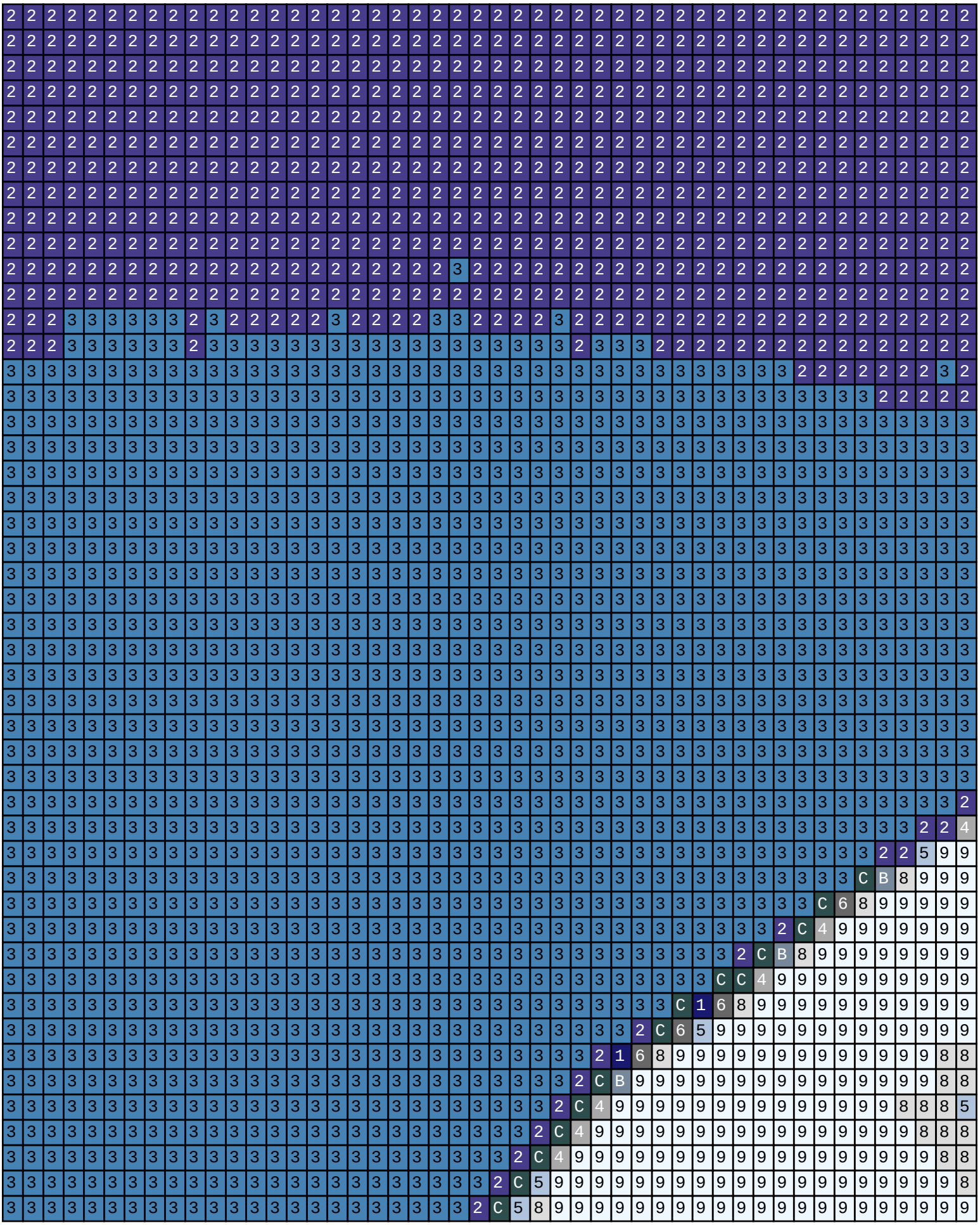

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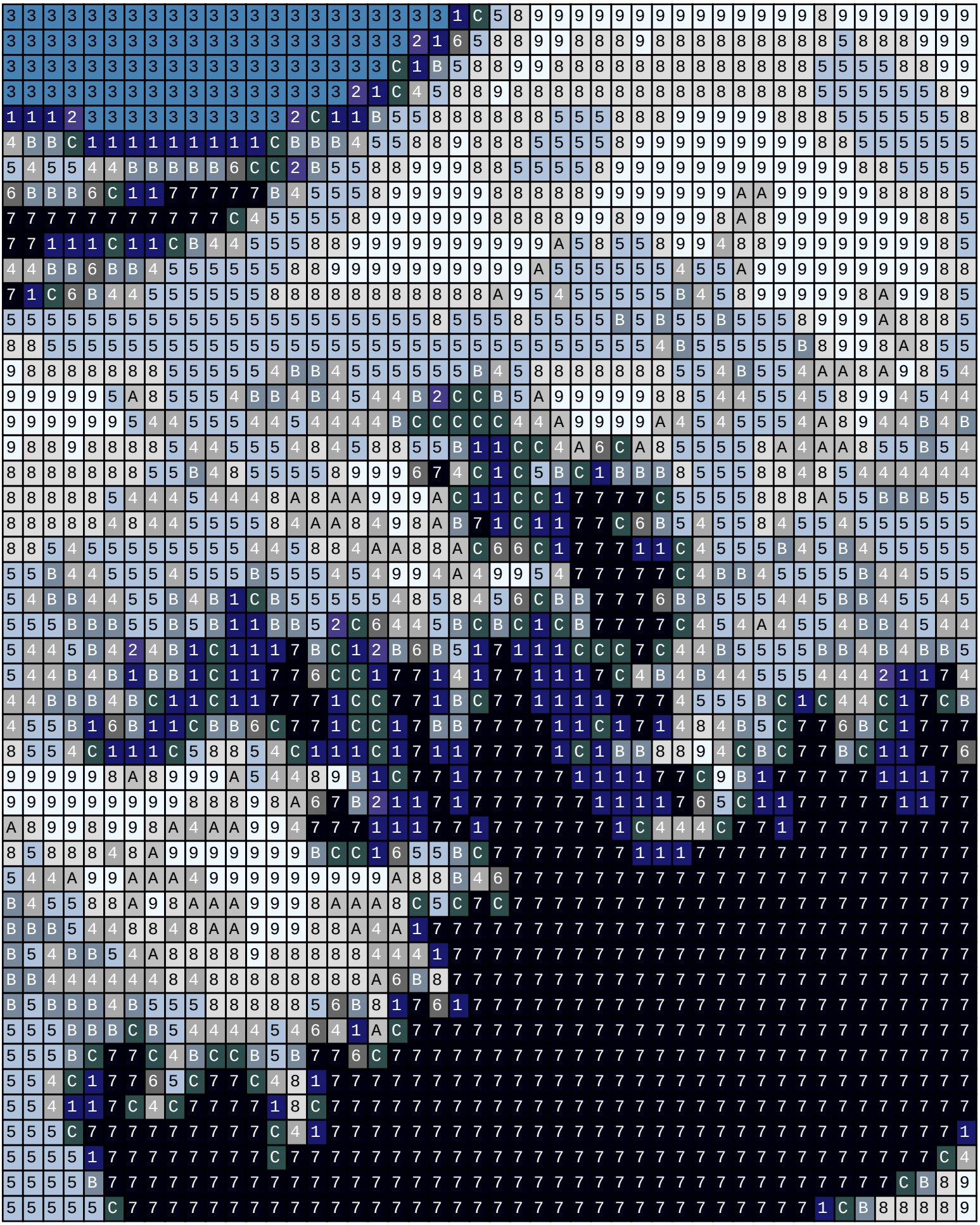

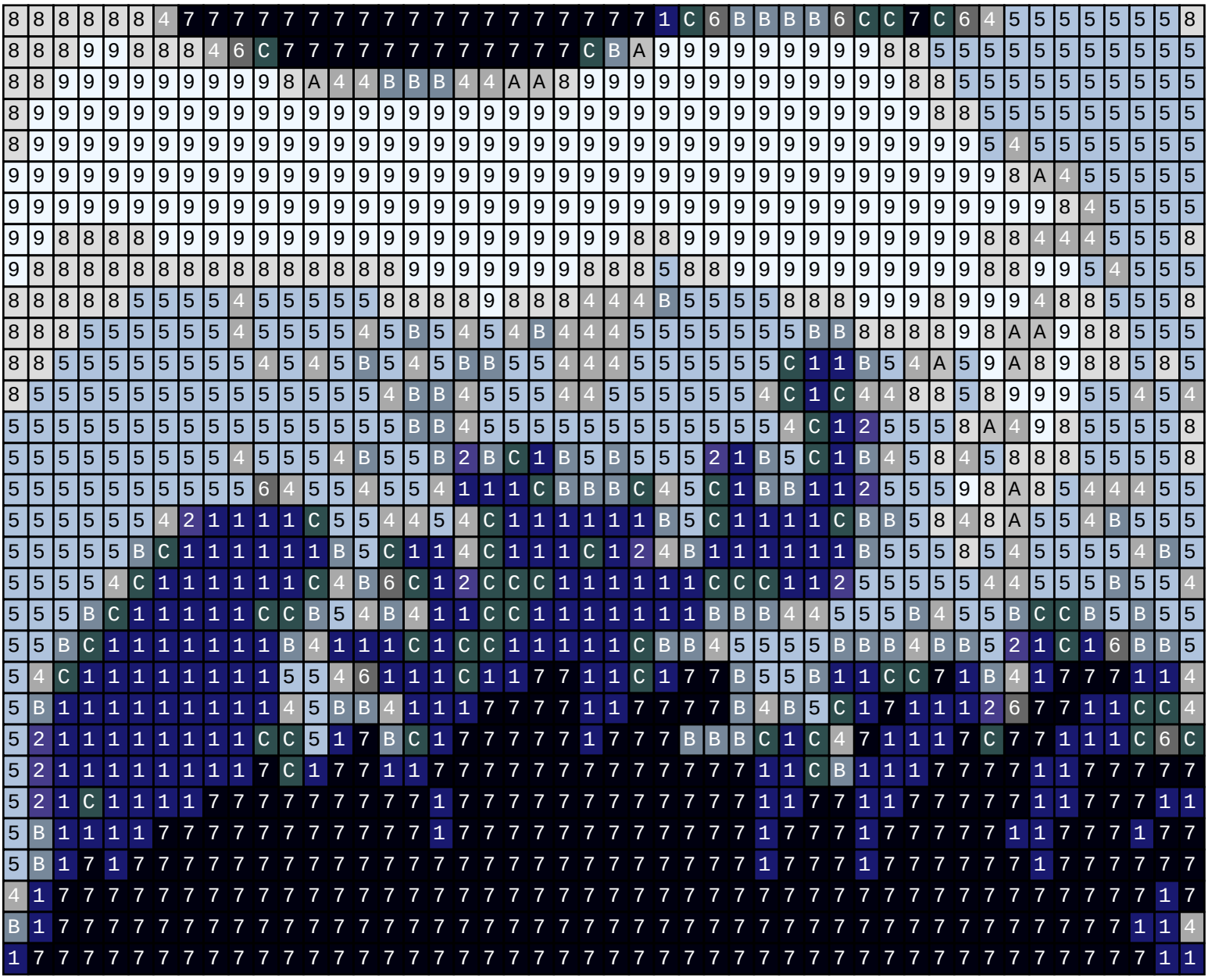

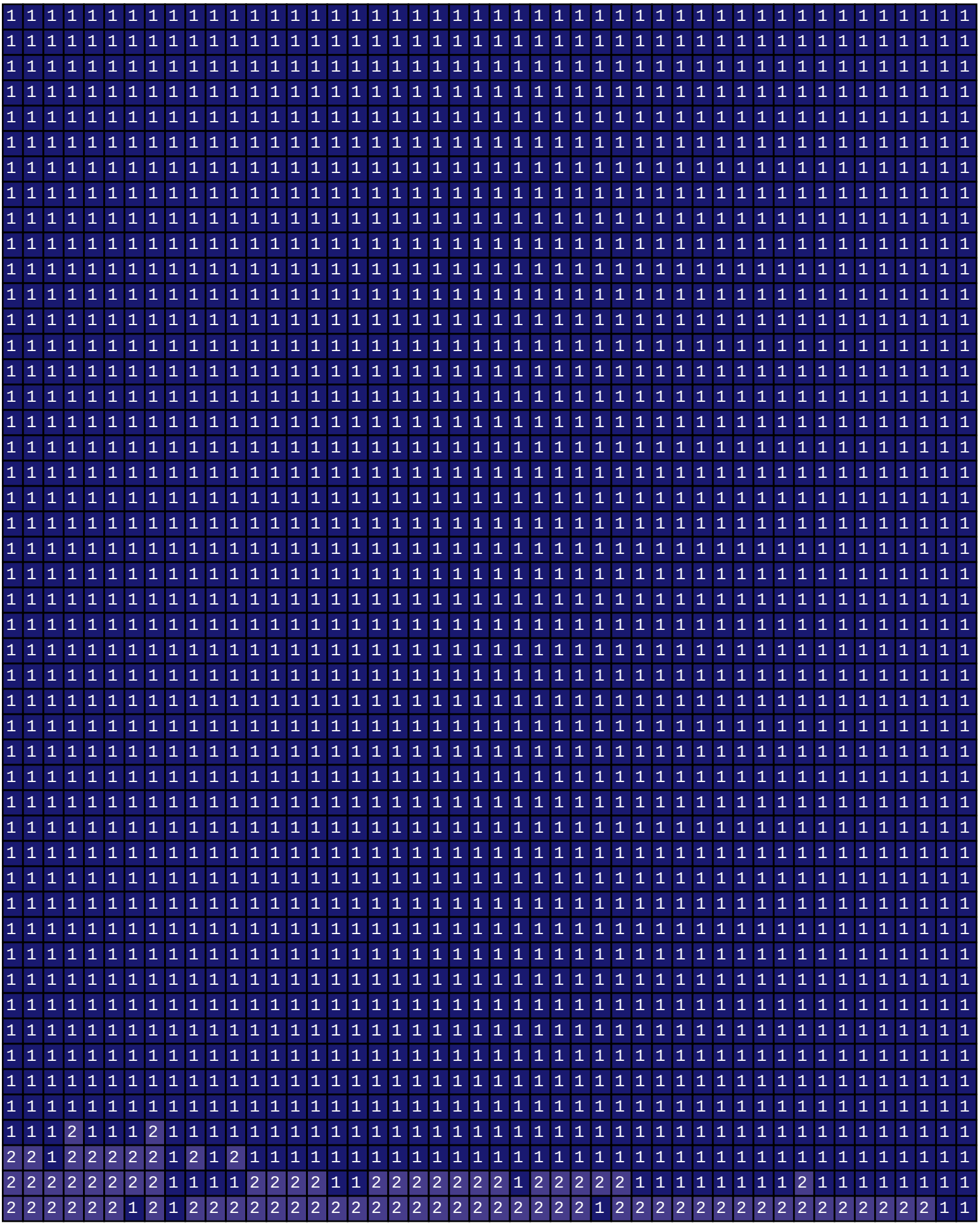

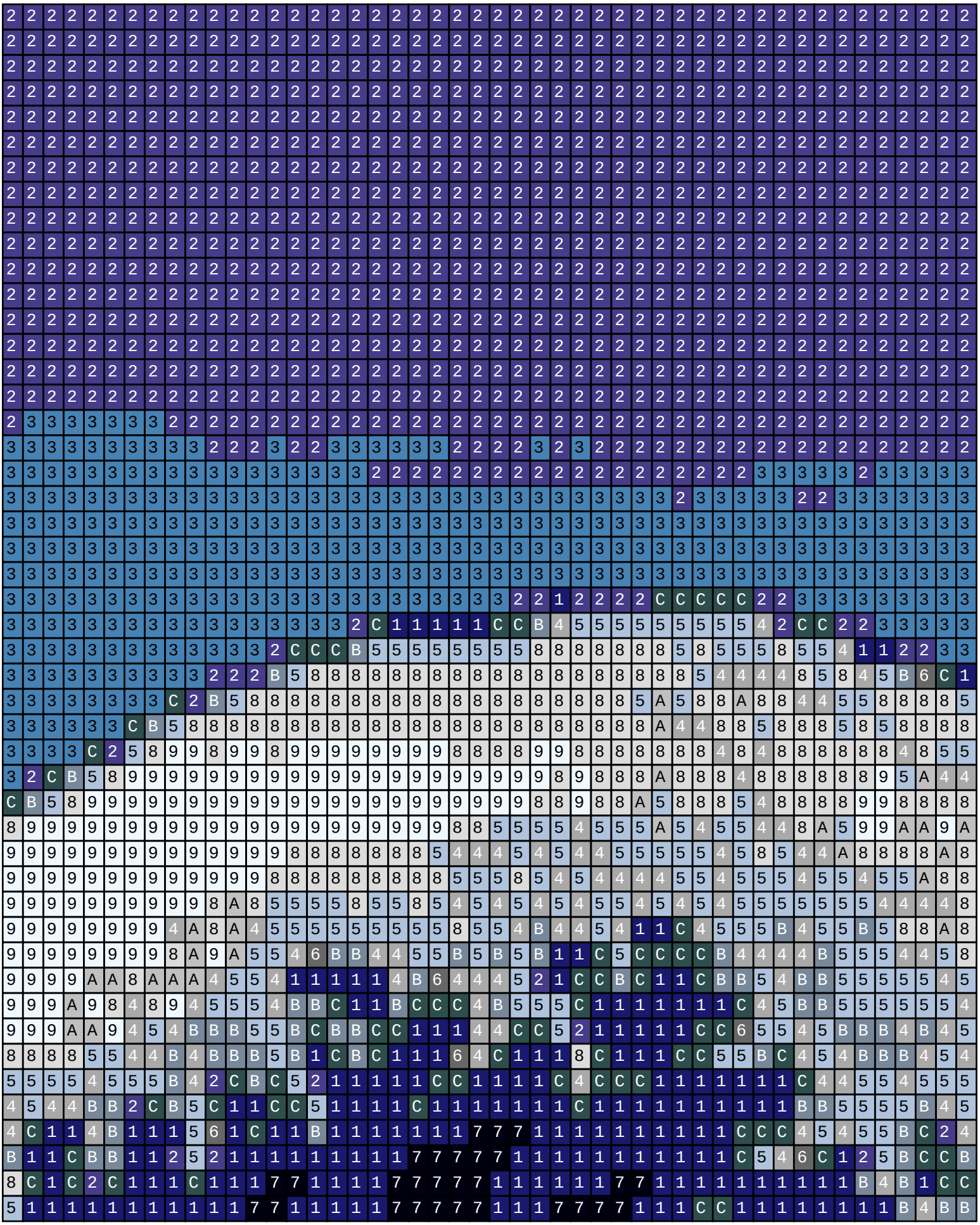

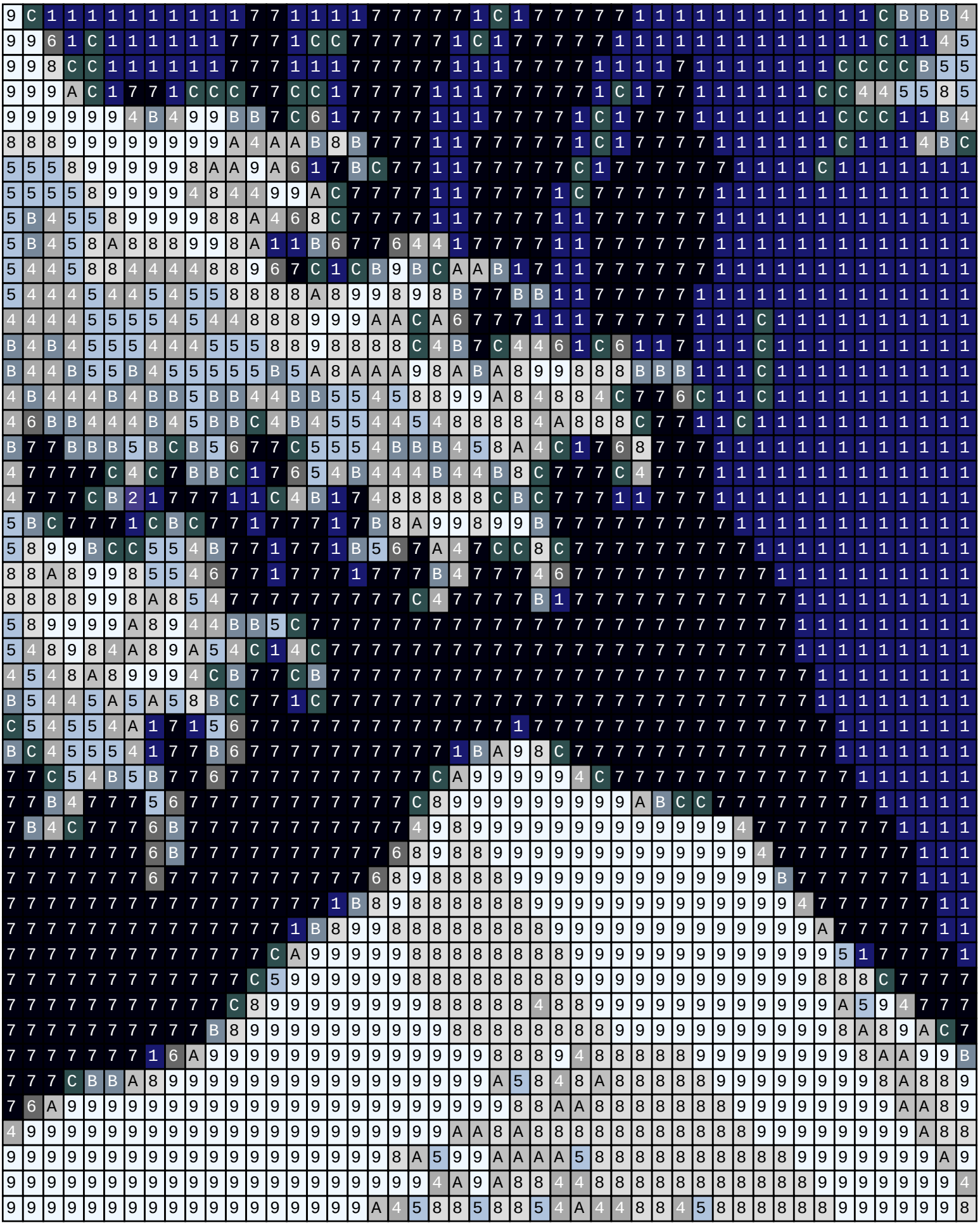

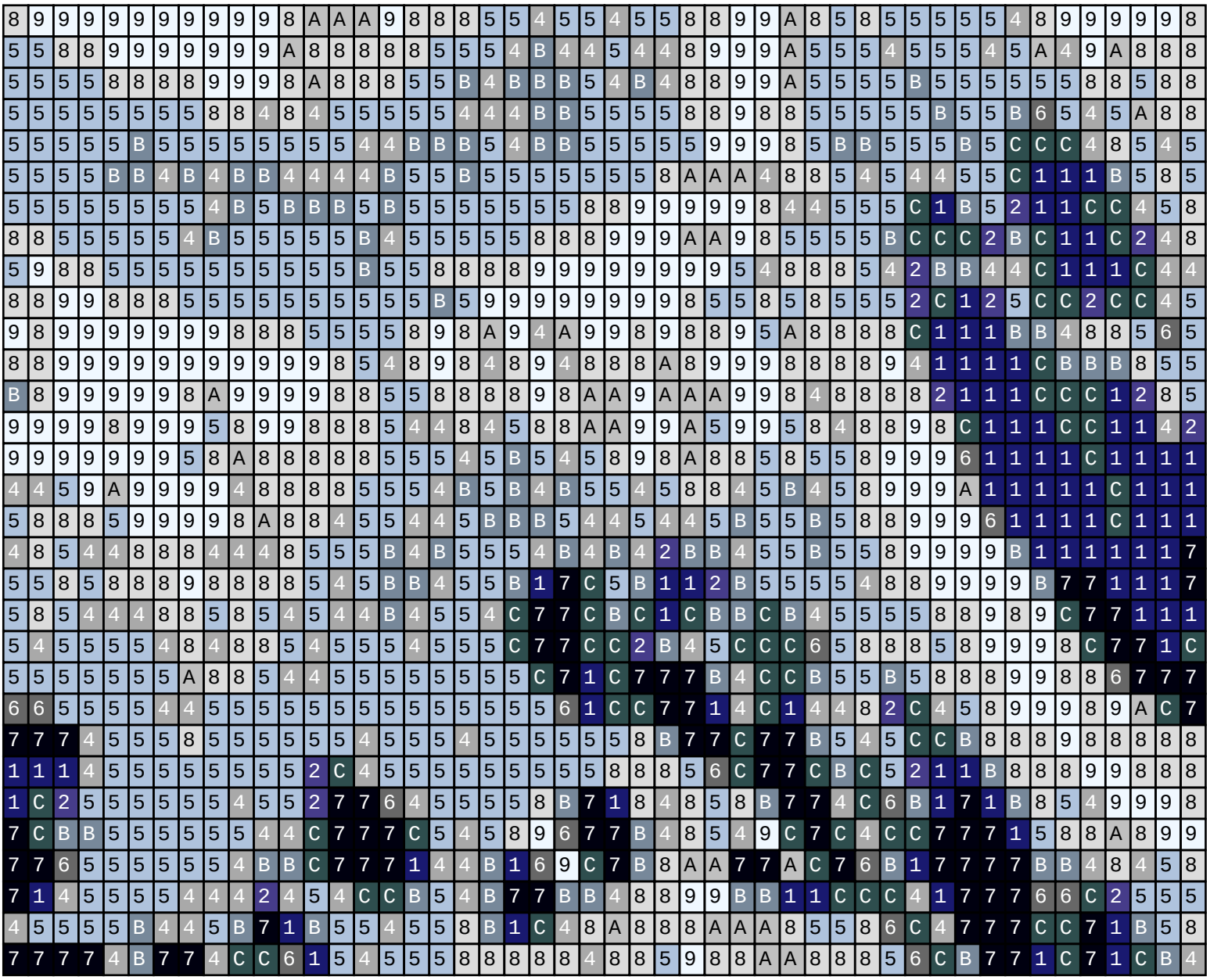

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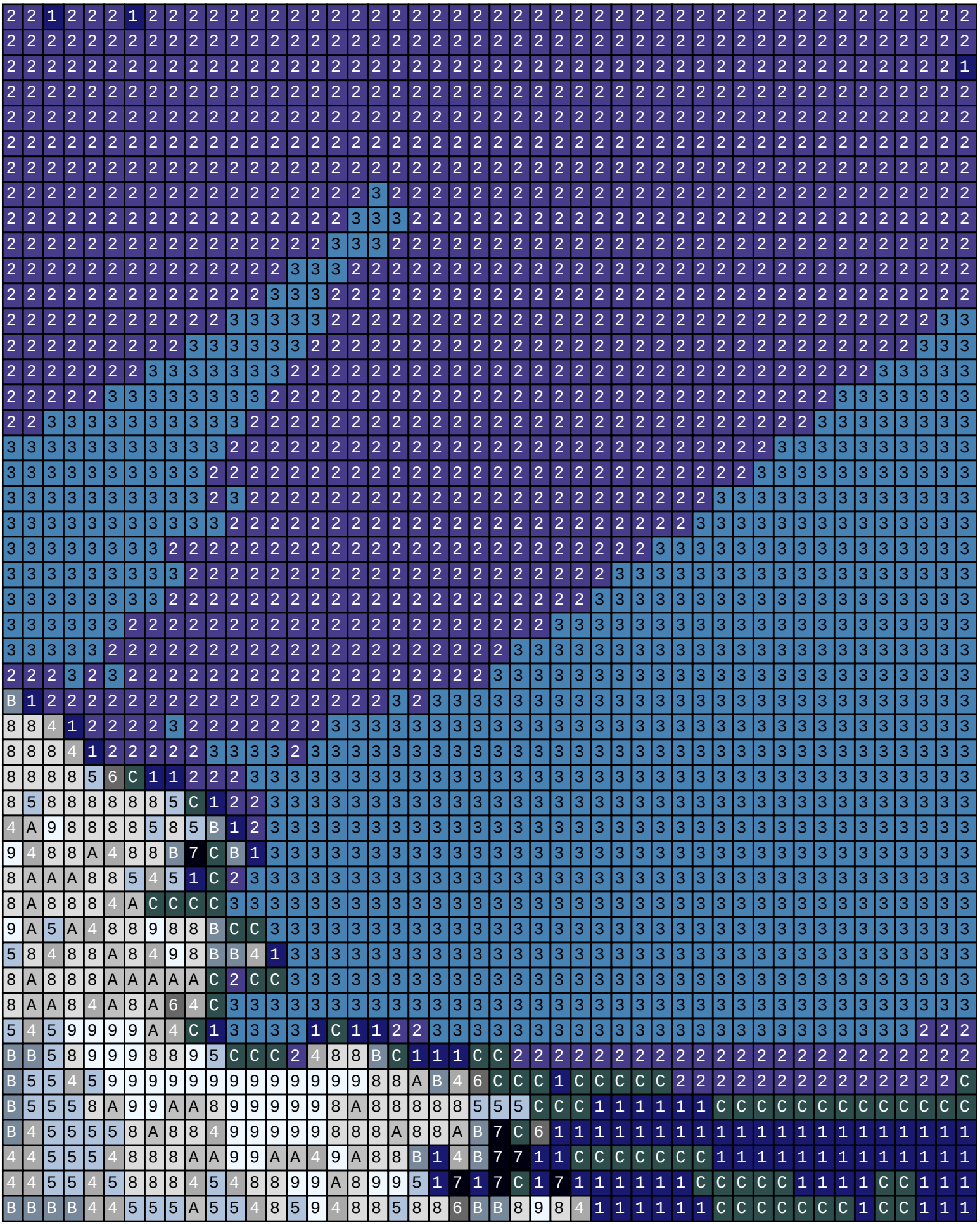

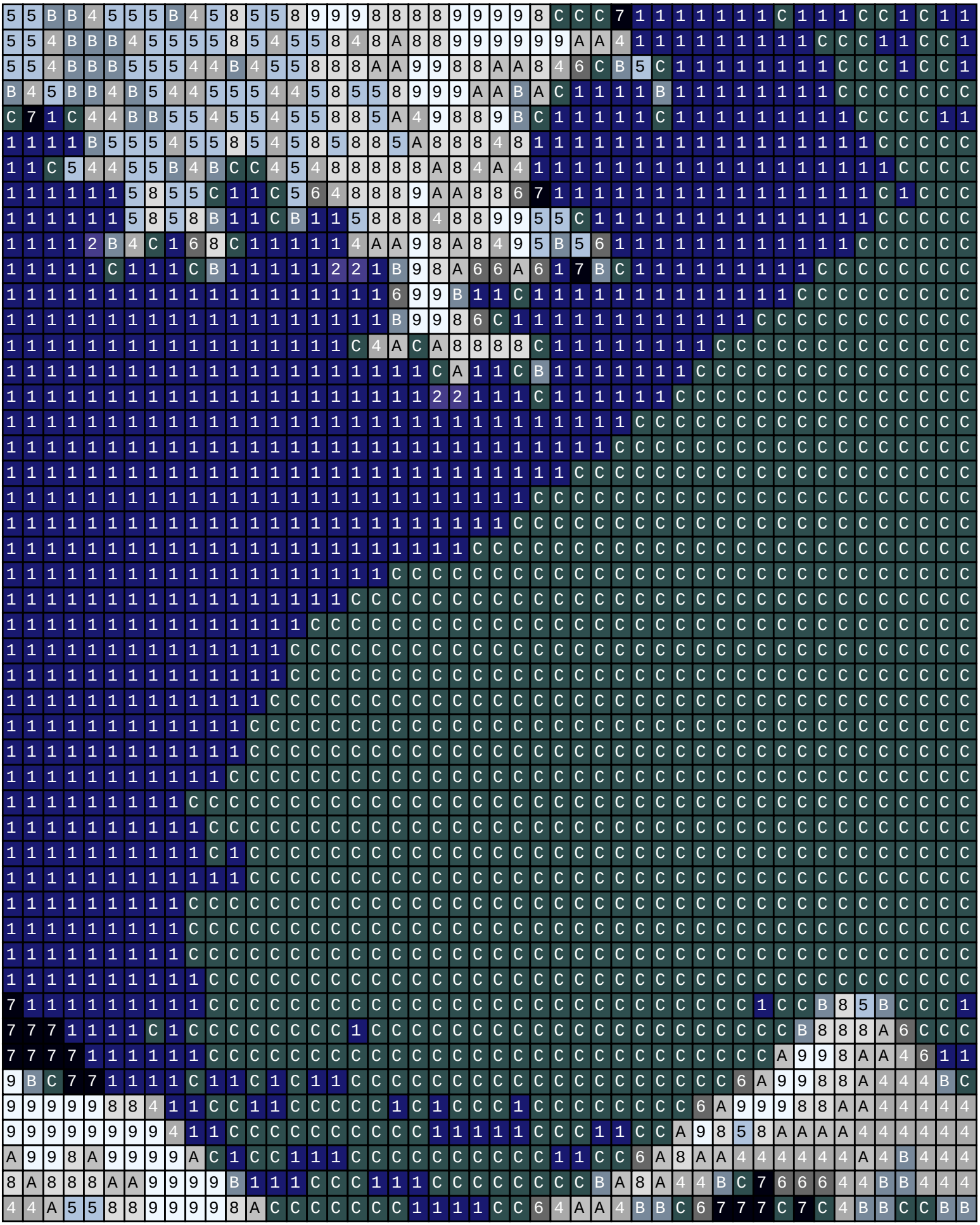

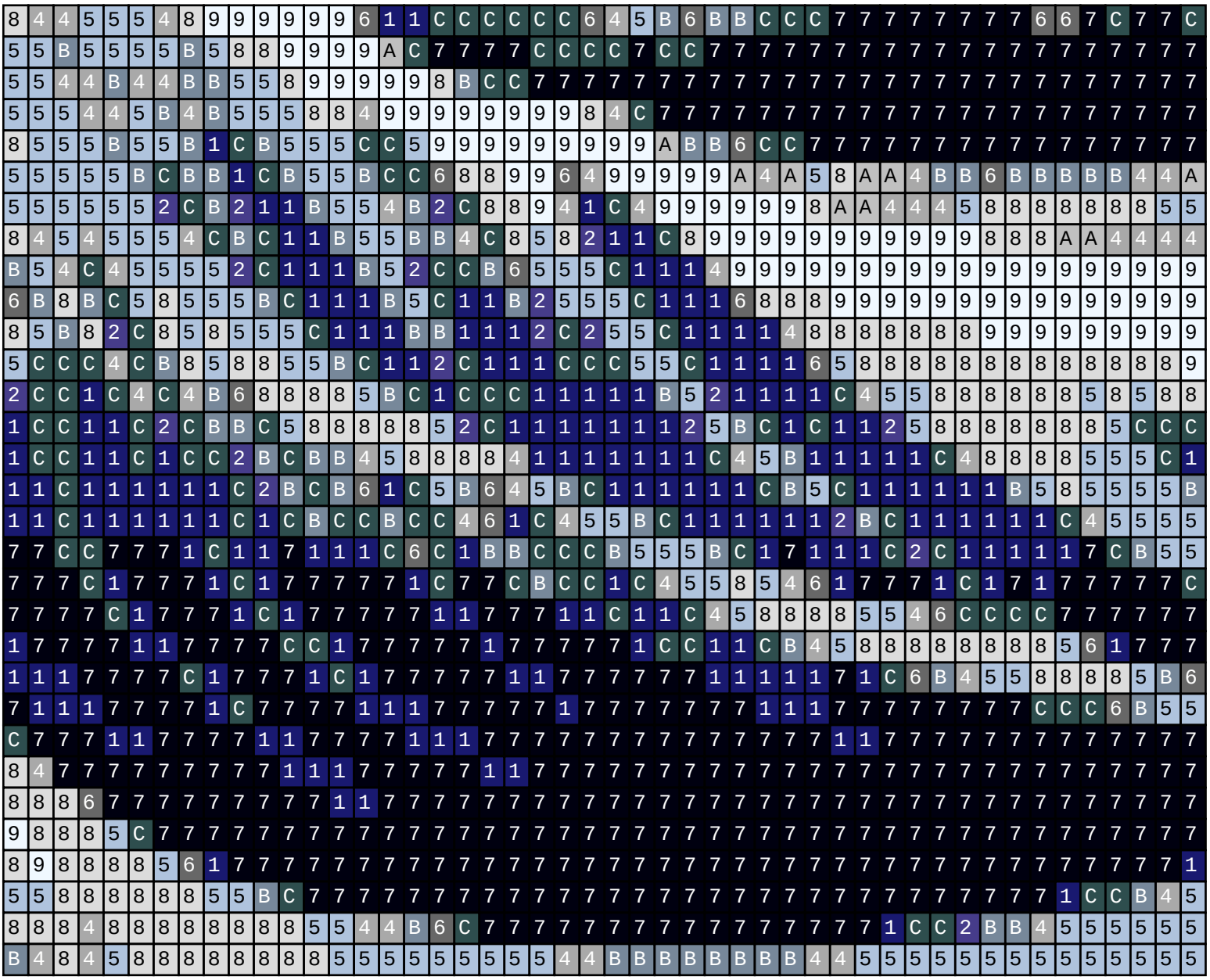

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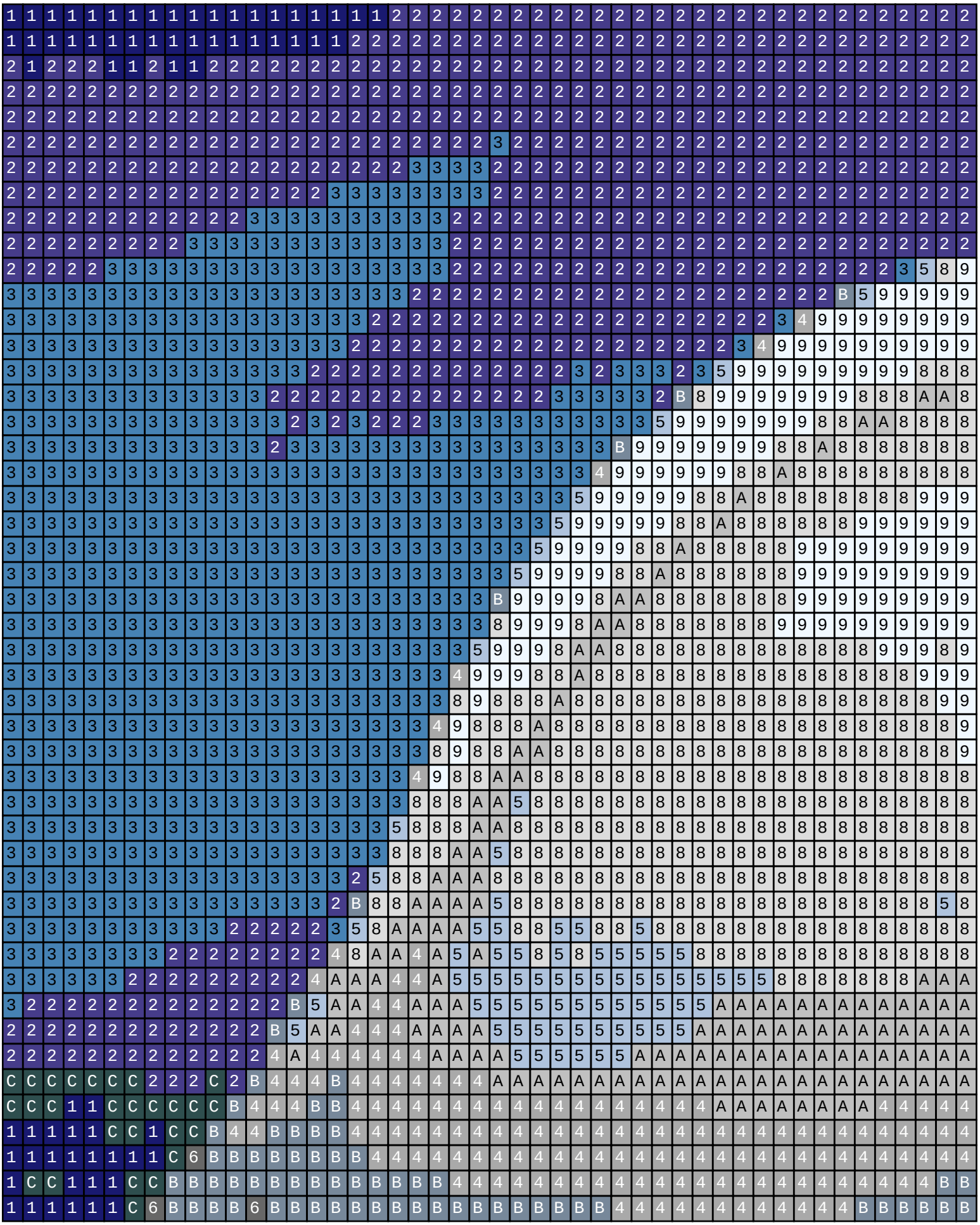

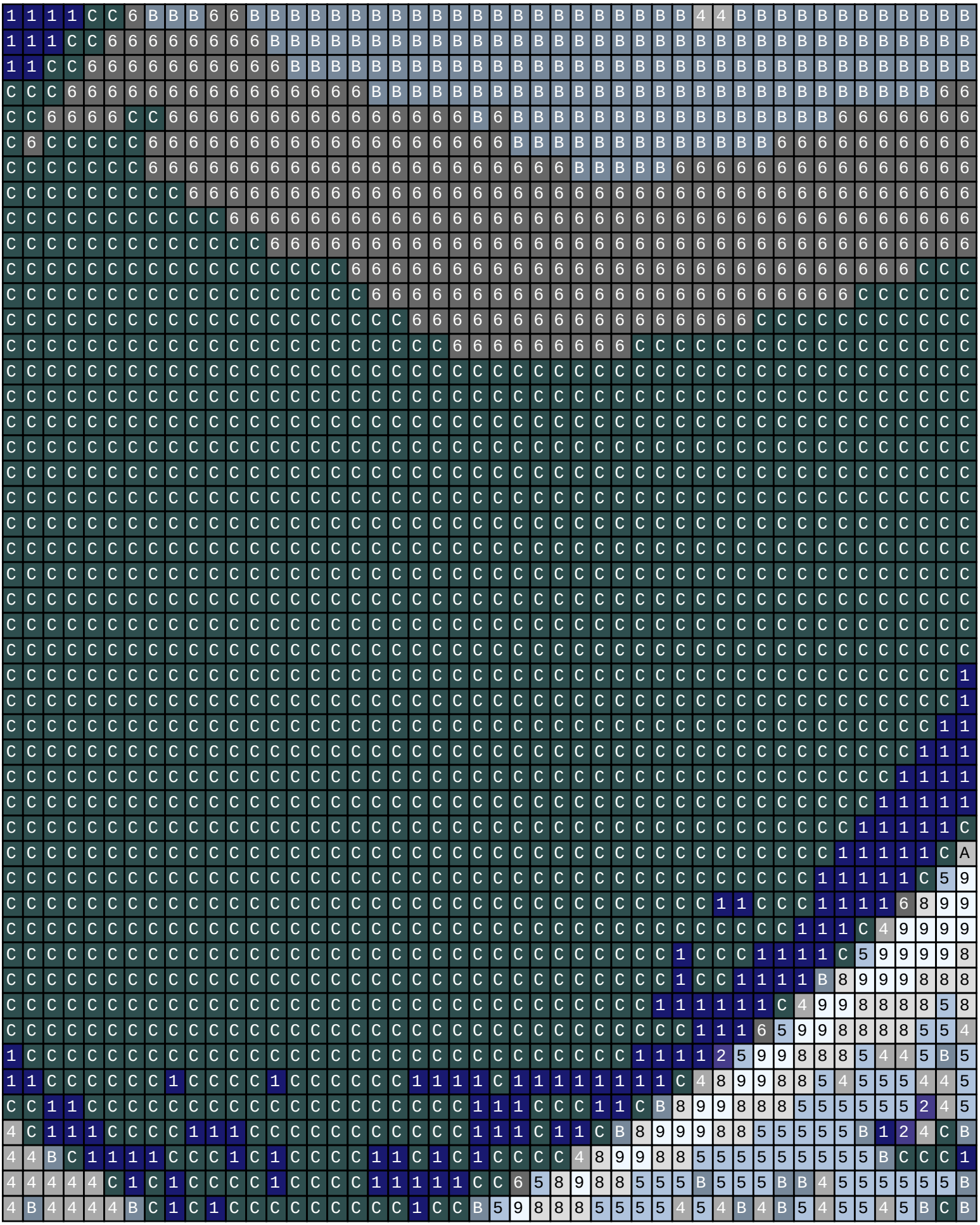

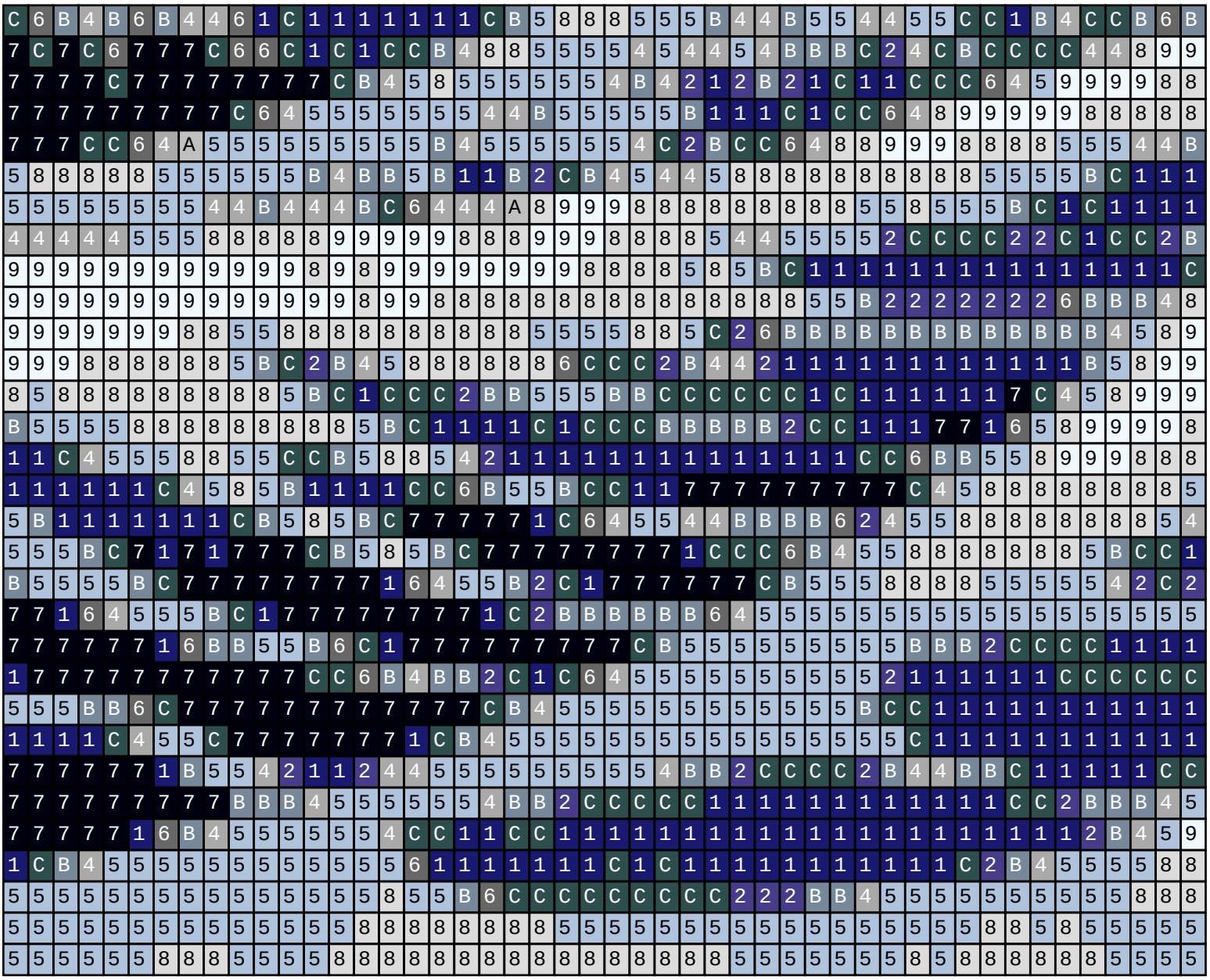

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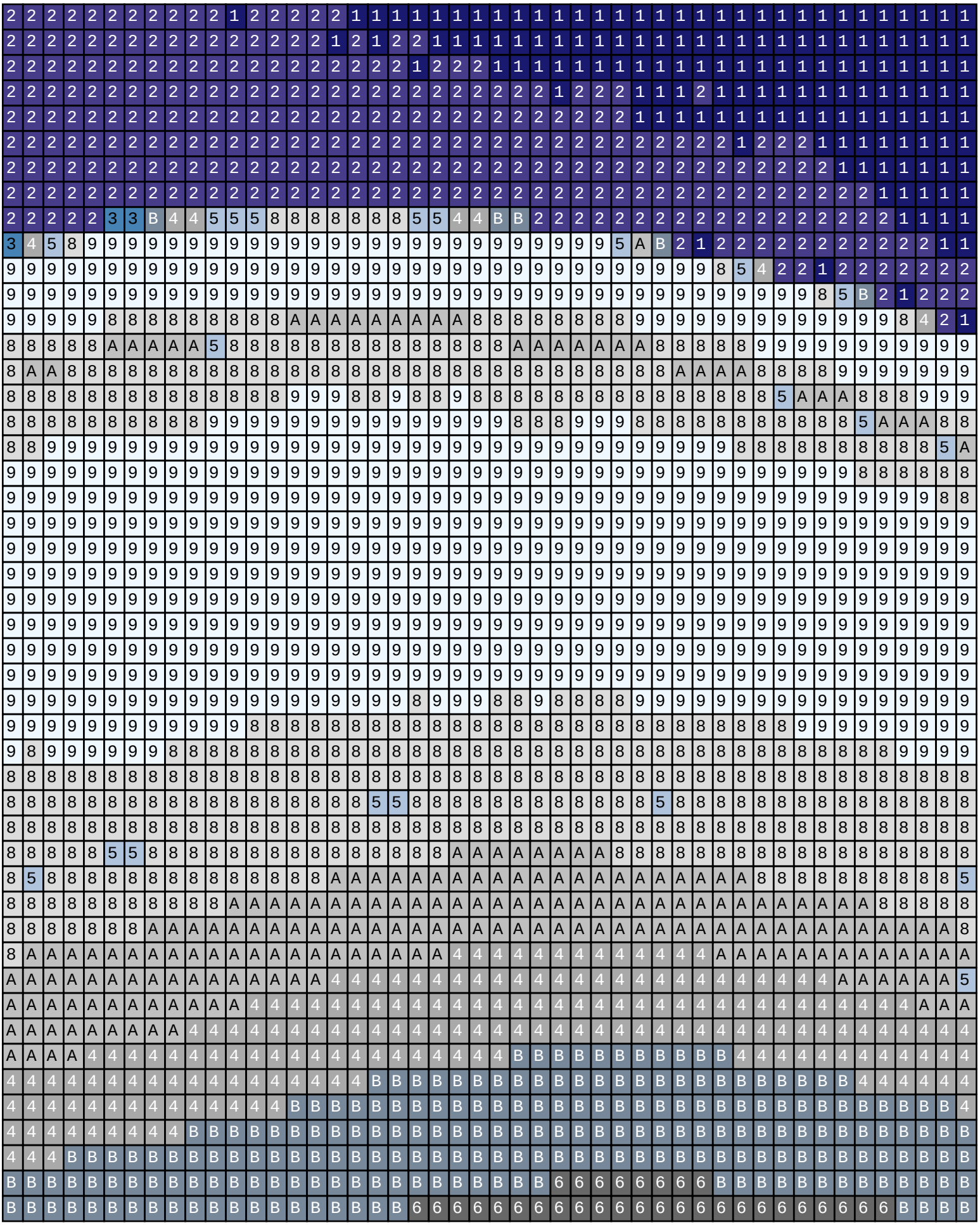

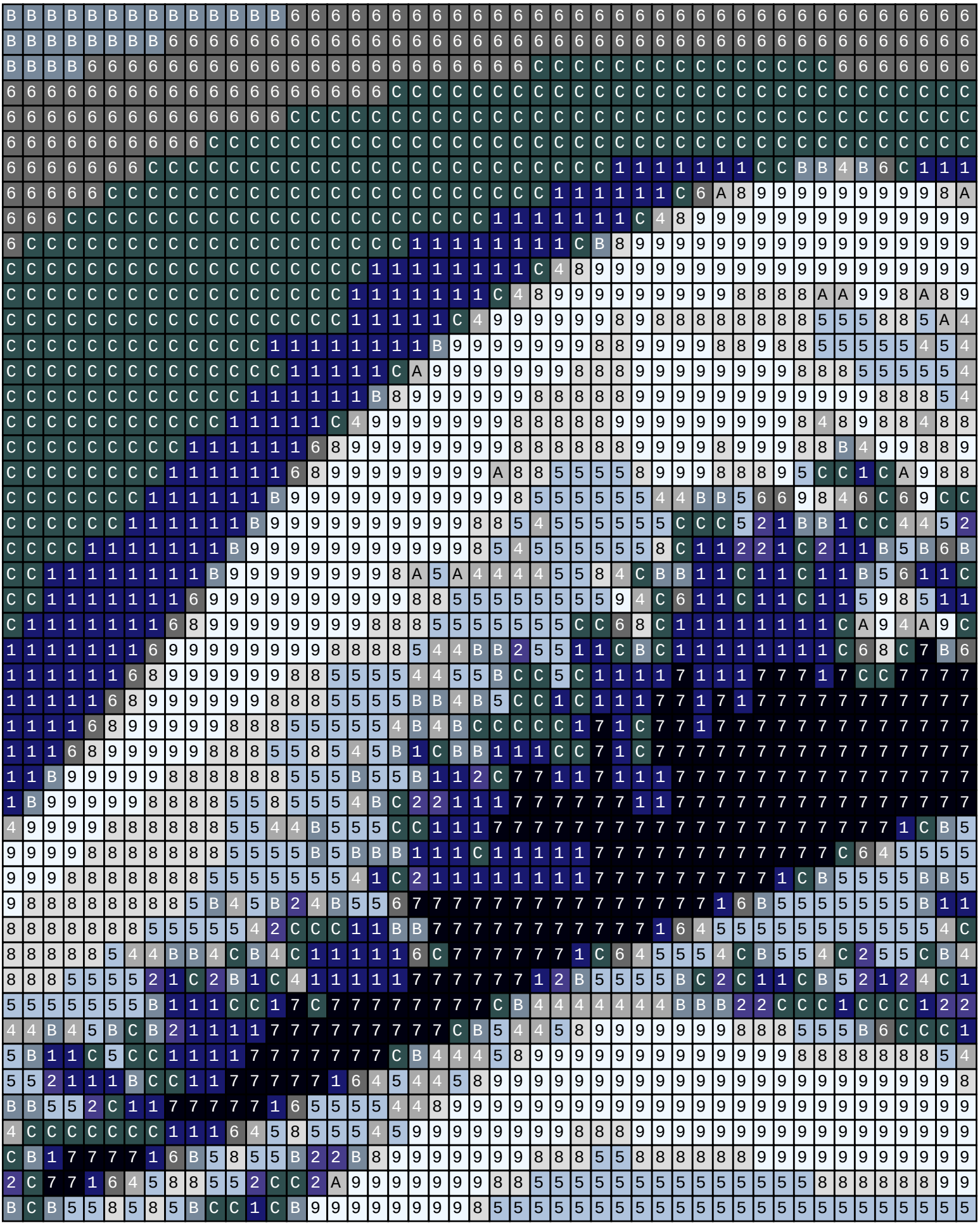

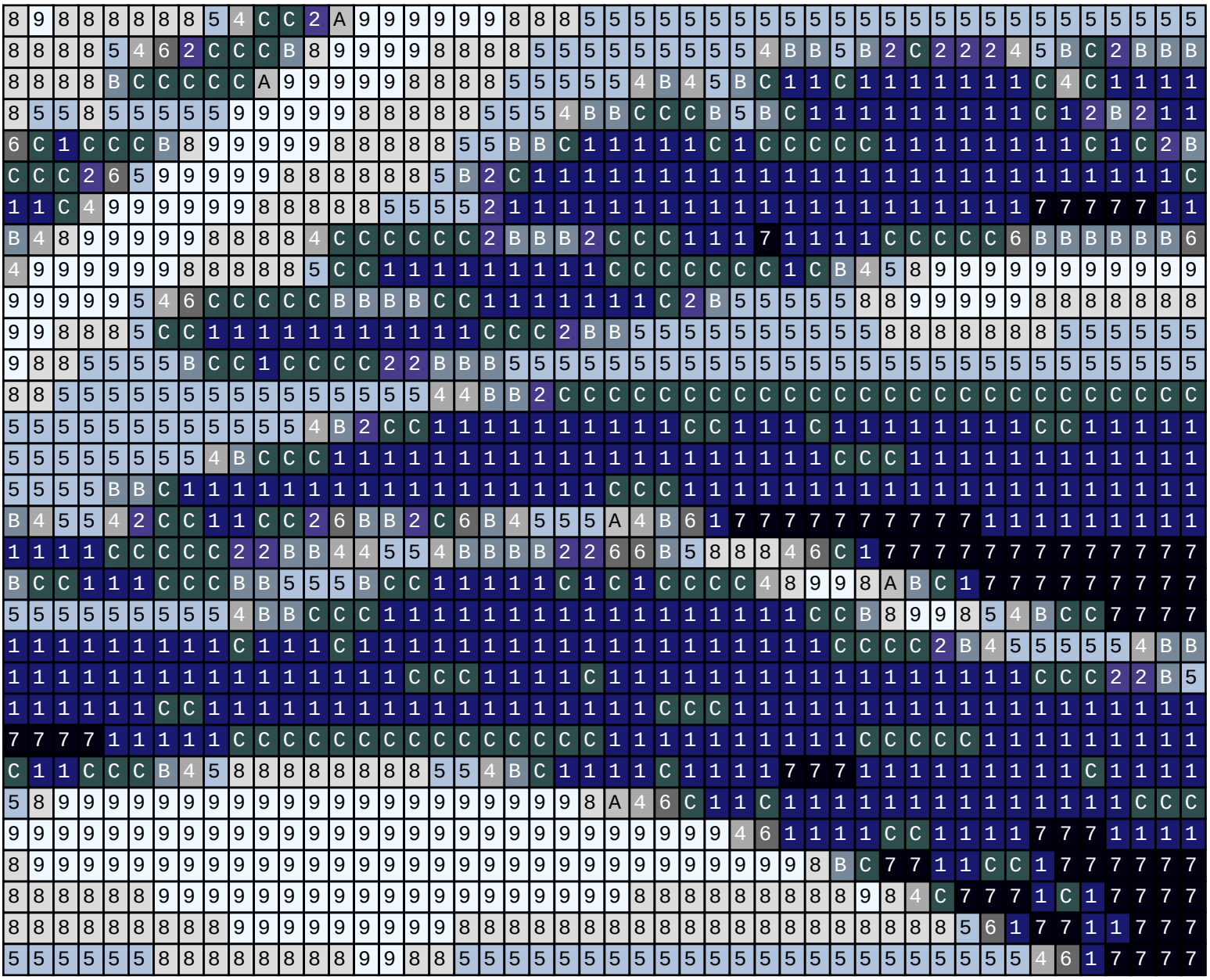

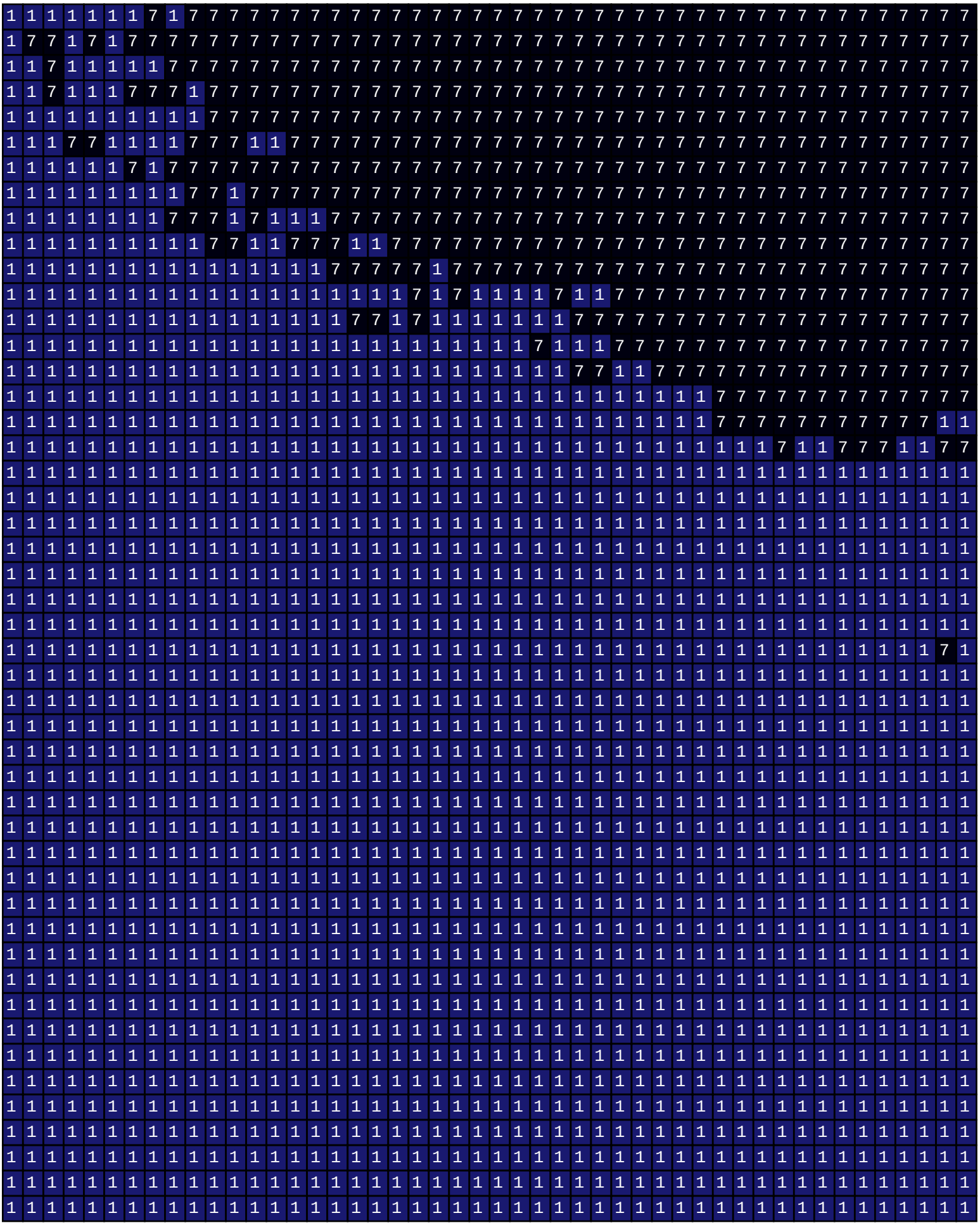

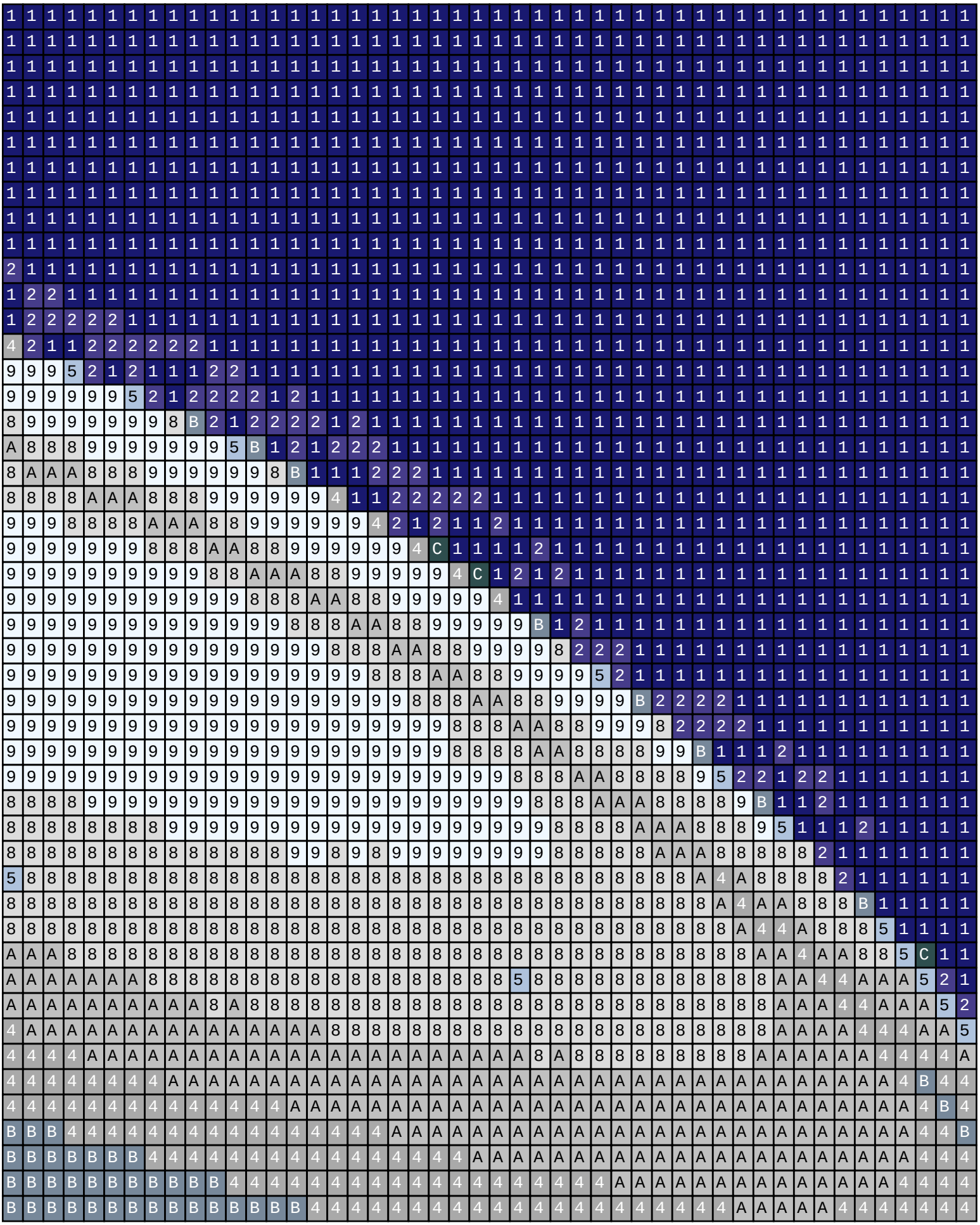

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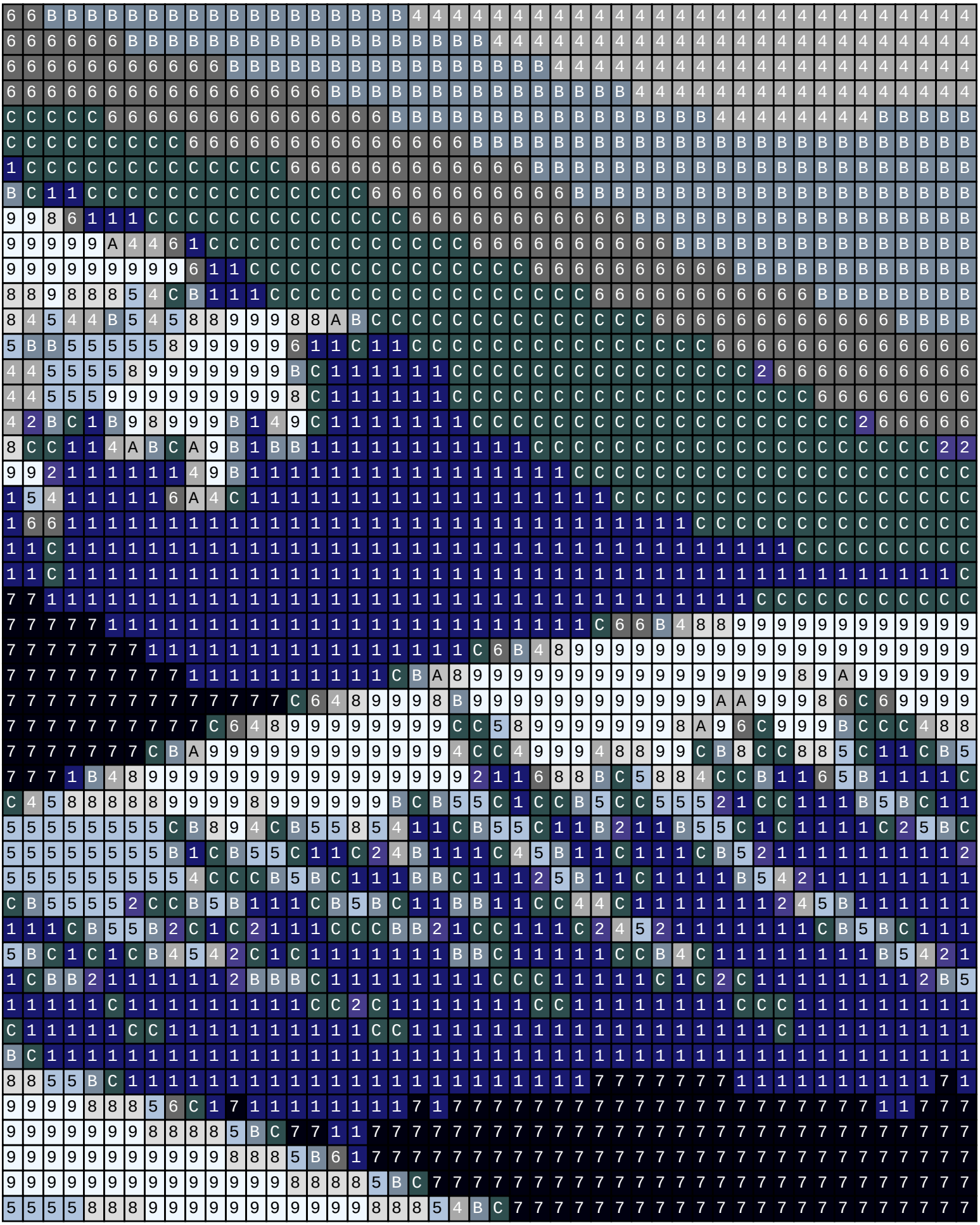

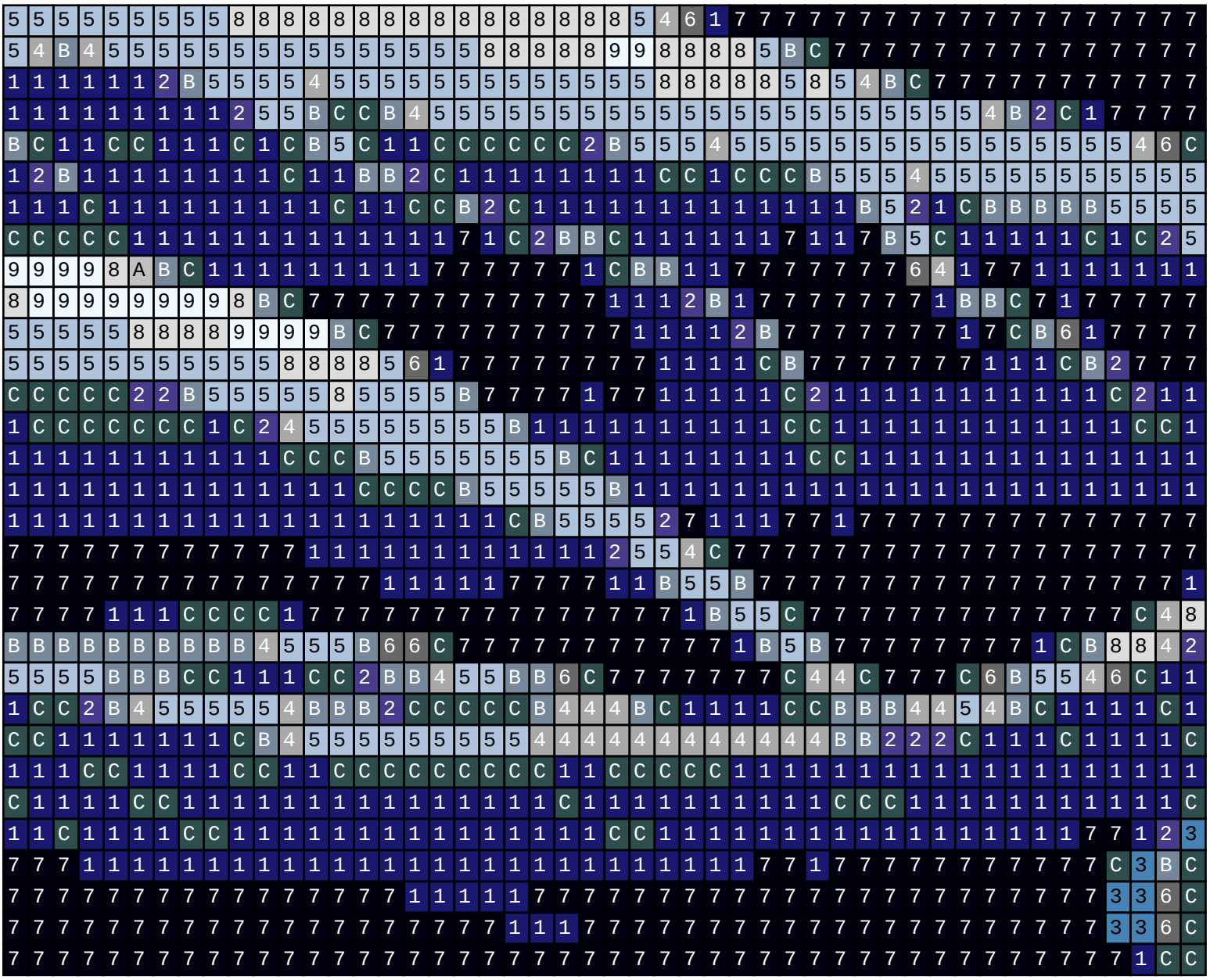

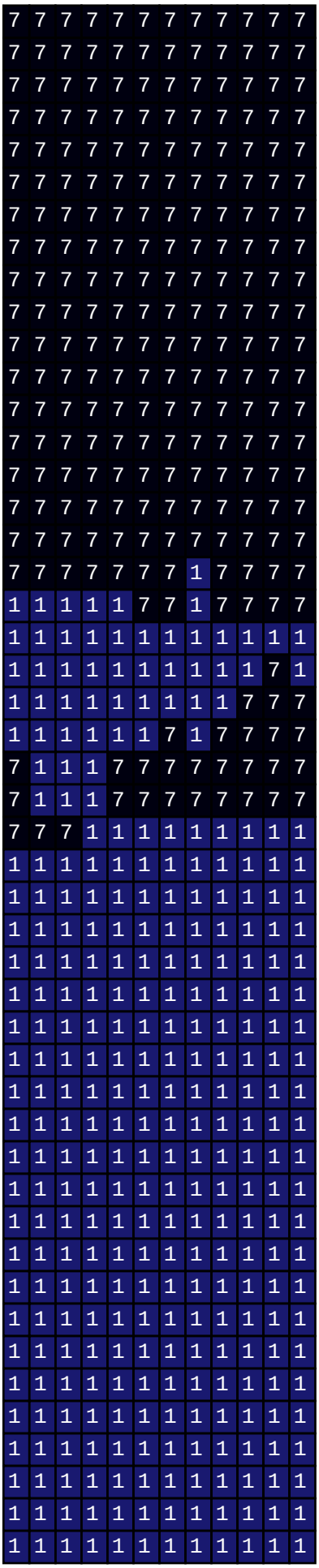

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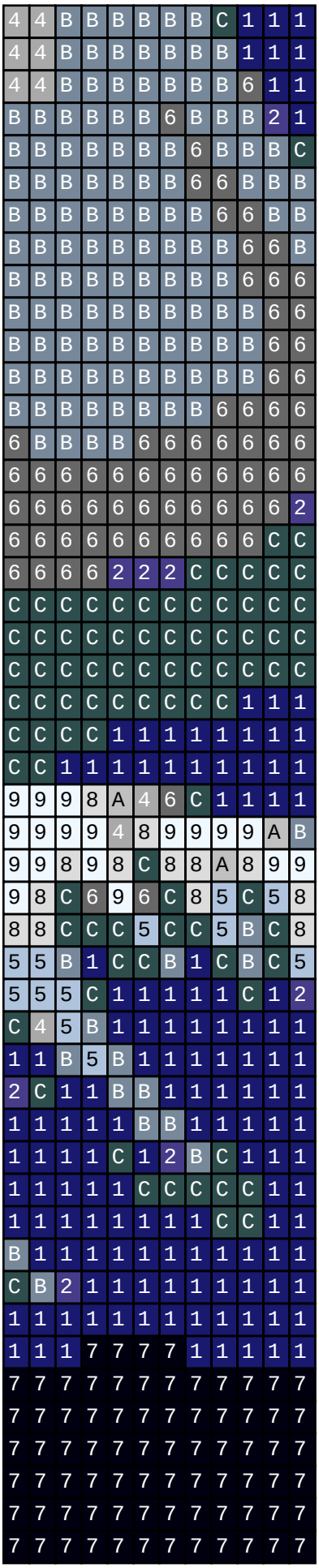
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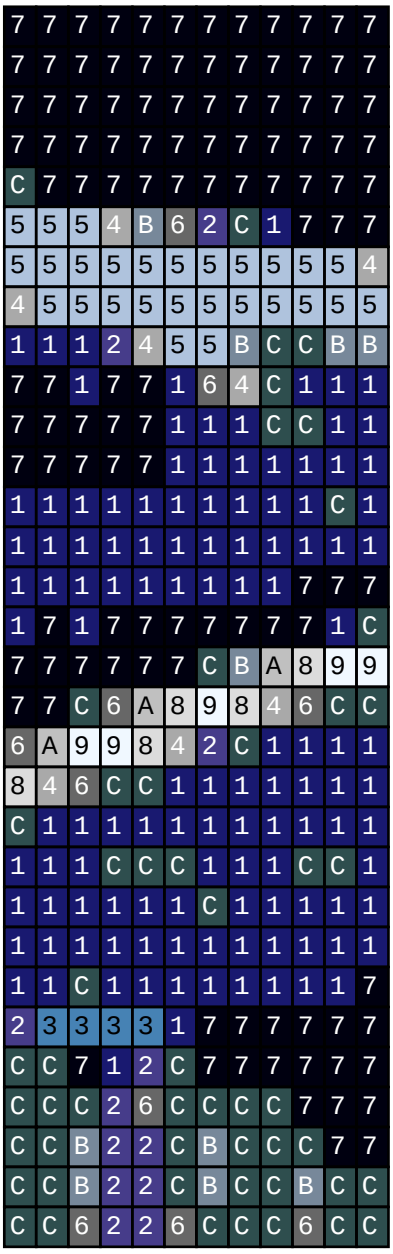
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5 5 5 4 B 6 2 C 1 7 7 7
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7 7 1 7 7 1 6 4 C 1 1 1
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7 7 7 7 7 7 C B A 8 9 9
7 7 C 6 A 8 9 8 4 6 C C
6 A 9 9 8 4 2 C 1 1 1 1
8 4 6 C C 1 1 1 1 1 1 1
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1 1 C 1 1 1 1 1 1 1 1 7
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Word Chart

Row 1 (L) (51)000000, (1)191970, (1)000000, (247)191970
Row 2 (R) (241)191970, (2)000000, (1)191970, (1)000000, (1)191970, (54)000000
Row 3 (L) (52)000000, (5)191970, (1)000000, (242)191970
Row 4 (R) (242)191970, (1)000000, (3)191970, (3)000000, (1)191970, (50)000000
Row 5 (L) (50)000000, (250)191970
Row 6 (R) (243)191970, (2)000000, (4)191970, (3)000000, (2)191970, (46)000000
Row 7 (L) (52)000000, (1)191970, (1)000000, (246)191970
Row 8 (R) (249)191970, (2)000000, (1)191970, (48)000000
Row 9 (L) (44)000000, (3)191970, (1)000000, (1)191970, (3)000000, (248)191970
Row 10 (R) (250)191970, (2)000000, (2)191970, (3)000000, (2)191970, (41)000000
Row 11 (L) (38)000000, (1)191970, (5)000000, (256)191970
Row 12 (R) (260)191970, (1)000000, (1)191970, (1)000000, (4)191970, (1)000000, (2)191970, (30)000000
Row 13 (L) (32)000000, (7)191970, (1)000000, (1)191970, (2)000000, (257)191970
Row 14 (R) (266)191970, (1)000000, (3)191970, (30)000000
Row 15 (L) (28)000000, (2)191970, (2)000000, (268)191970
Row 16 (R) (275)191970, (25)000000
Row 17 (L) (12)000000, (2)191970, (11)000000, (275)191970
Row 18 (R) (278)191970, (1)000000, (2)191970, (3)000000, (2)191970, (9)000000, (1)191970, (4)000000
Row 19 (L) (4)000000, (1)191970, (2)000000, (293)191970
Row 20 (R) (300)191970
Row 21 (L) (1)191970, (1)000000, (298)191970
Row 22 (R) (297)191970, (3)000000
Row 23 (L) (4)000000, (1)191970, (1)000000, (294)191970
Row 24 (R) (288)191970, (1)000000, (3)191970, (8)000000
Row 25 (L) (8)000000, (3)191970, (1)000000, (288)191970
Row 26 (R) (286)191970, (1)000000, (1)191970, (3)000000, (9)191970
Row 27 (L) (300)191970
Row 28 (R) (300)191970
Row 29 (L) (174)191970, (1)483D8B, (125)191970
Row 30 (R) (134)191970, (1)483D8B, (165)191970
Row 31 (L) (162)191970, (2)483D8B, (4)191970, (1)483D8B, (4)191970, (1)483D8B, (126)191970
Row 32 (R) (126)191970, (2)483D8B, (1)191970, (10)483D8B, (1)191970, (1)483D8B, (159)191970
Row 33 (L) (157)191970, (1)483D8B, (5)191970, (11)483D8B, (126)191970
Row 34 (R) (126)191970, (12)483D8B, (3)191970, (2)483D8B, (157)191970
Row 35 (L) (156)191970, (1)483D8B, (2)191970, (1)483D8B, (2)191970, (12)483D8B, (126)191970
Row 36 (R) (125)191970, (14)483D8B, (1)191970, (1)483D8B, (159)191970
Row 37 (L) (157)191970, (1)483D8B, (2)191970, (15)483D8B, (125)191970
Row 38 (R) (125)191970, (17)483D8B, (158)191970
Row 39 (L) (153)191970, (2)483D8B, (2)191970, (18)483D8B, (125)191970
Row 40 (R) (125)191970, (18)483D8B, (157)191970
Row 41 (L) (95)191970, (1)483D8B, (63)191970, (17)483D8B, (101)191970, (2)483D8B, (2)191970, (1)483D8B, (18)191970
Row 42 (R) (1)191970, (4)483D8B, (1)191970, (2)483D8B, (2)191970, (5)483D8B, (3)191970, (2)483D8B, (1)191970, (1)483D8B, (2)191970, (1)483D8B, (2)191970, (5)483D8B, (92)191970, (18)483D8B, (54)191970, (11)483D8B, (93)191970
Row 43 (L) (94)191970, (1)483D8B, (1)191970, (16)483D8B, (47)191970, (18)483D8B, (79)191970, (3)483D8B, (2)191970, (3)483D8B, (1)191970, (35)483D8B
Row 44 (R) (31)483D8B, (1)191970, (10)483D8B, (1)191970, (3)483D8B, (77)191970, (18)483D8B, (40)191970, (23)483D8B, (96)191970
Row 45 (L) (96)191970, (28)483D8B, (36)191970, (18)483D8B, (1)191970, (1)483D8B, (64)191970, (1)483D8B, (3)191970,

(1)483D8B, (3)191970, (48)483D8B
Row 46 (R) (50)483D8B, (1)191970, (5)483D8B, (1)191970, (1)483D8B, (1)191970, (1)483D8B, (55)191970, (1)483D8B, (4)191970, (1)483D8B, (1)191970, (17)483D8B, (33)191970, (28)483D8B, (1)191970, (2)483D8B, (97)191970
Row 47 (L) (94)191970, (1)483D8B, (3)191970, (36)483D8B, (27)191970, (23)483D8B, (1)191970, (2)483D8B, (5)191970, (3)483D8B, (17)191970, (1)483D8B, (8)191970, (5)483D8B, (1)191970, (7)483D8B, (2)191970, (4)483D8B, (4)191970, (56)483D8B
Row 48 (R) (54)483D8B, (1)191970, (1)483D8B, (1)191970, (20)483D8B, (1)191970, (16)483D8B, (3)191970, (1)483D8B, (1)191970, (2)483D8B, (1)191970, (10)483D8B, (1)191970, (6)483D8B, (1)191970, (20)483D8B, (24)191970, (38)483D8B, (1)191970, (4)483D8B, (93)191970
Row 49 (L) (91)191970, (5)483D8B, (1)191970, (40)483D8B, (19)191970, (41)483D8B, (1)191970, (3)483D8B, (1)191970, (98)483D8B
Row 50 (R) (144)483D8B, (17)191970, (47)483D8B, (1)191970, (1)483D8B, (1)191970, (2)483D8B, (87)191970
Row 51 (L) (84)191970, (3)483D8B, (1)191970, (58)483D8B, (2)191970, (1)483D8B, (2)191970, (3)483D8B, (1)191970, (1)483D8B, (1)191970, (143)483D8B
Row 52 (R) (219)483D8B, (1)191970, (3)483D8B, (3)191970, (1)483D8B, (73)191970
Row 53 (L) (77)191970, (223)483D8B
Row 54 (R) (168)483D8B, (1)4682B4, (59)483D8B, (1)191970, (3)483D8B, (68)191970
Row 55 (L) (67)191970, (65)483D8B, (4)4682B4, (164)483D8B
Row 56 (R) (114)483D8B, (1)4682B4, (45)483D8B, (8)4682B4, (67)483D8B, (65)191970
Row 57 (L) (64)191970, (18)483D8B, (2)778899, (2)A9A9A9, (2)B0C4DE, (7)DCDCDC, (3)B0C4DE, (2)A9A9A9, (1)778899, (2)4682B4, (31)483D8B, (10)4682B4, (40)483D8B, (3)4682B4, (113)483D8B
Row 58 (R) (112)483D8B, (3)4682B4, (38)483D8B, (13)4682B4, (26)483D8B, (1)4682B4, (1)A9A9A9, (1)B0C4DE, (1)DCDCDC, (26)F0F8FF, (1)B0C4DE, (1)C0C0C0, (1)778899, (1)483D8B, (1)191970, (11)483D8B, (62)191970
Row 59 (L) (59)191970, (8)483D8B, (1)191970, (2)483D8B, (1)A9A9A9, (1)B0C4DE, (1)DCDCDC, (36)F0F8FF, (1)DCDCDC, (1)B0C4DE, (1)4682B4, (22)483D8B, (17)4682B4, (36)483D8B, (3)4682B4, (87)483D8B, (1)4682B4, (22)483D8B
Row 60 (R) (109)483D8B, (3)4682B4, (32)483D8B, (20)4682B4, (21)483D8B, (1)778899, (1)B0C4DE, (45)F0F8FF, (1)DCDCDC, (1)B0C4DE, (1)778899, (1)483D8B, (1)191970, (3)483D8B, (1)191970, (2)483D8B, (57)191970
Row 61 (L) (54)191970, (5)483D8B, (2)191970, (1)483D8B, (1)A9A9A9, (1)DCDCDC, (13)F0F8FF, (8)DCDCDC, (9)C0C0C0, (9)DCDCDC, (13)F0F8FF, (1)A9A9A9, (1)4682B4, (20)483D8B, (20)4682B4, (30)483D8B, (5)4682B4, (79)483D8B, (1)4682B4, (4)483D8B, (2)4682B4, (4)483D8B, (1)4682B4, (5)483D8B, (1)4682B4, (1)483D8B, (6)4682B4, (3)483D8B
Row 62 (R) (3)483D8B, (6)4682B4, (1)483D8B, (18)4682B4, (1)483D8B, (3)4682B4, (73)483D8B, (6)4682B4, (30)483D8B, (20)4682B4, (19)483D8B, (1)4682B4, (1)A9A9A9, (10)F0F8FF, (5)DCDCDC, (5)C0C0C0, (1)B0C4DE, (14)DCDCDC, (7)C0C0C0, (5)DCDCDC, (11)F0F8FF, (1)A9A9A9, (1)483D8B, (2)191970, (6)483D8B, (50)191970
Row 63 (L) (48)191970, (2)483D8B, (3)191970, (1)483D8B, (1)191970, (1)483D8B, (1)B0C4DE, (10)F0F8FF, (4)DCDCDC, (4)C0C0C0, (30)DCDCDC, (2)C0C0C0, (4)DCDCDC, (9)F0F8FF, (1)B0C4DE, (1)4682B4, (1)483D8B, (3)4682B4, (1)483D8B, (1)4682B4, (13)483D8B, (20)4682B4, (29)483D8B, (7)4682B4, (56)483D8B, (1)4682B4, (7)483D8B, (39)4682B4
Row 64 (R) (43)4682B4, (58)483D8B, (8)4682B4, (28)483D8B, (20)4682B4, (14)483D8B, (5)4682B4, (1)483D8B, (1)778899, (1)DCDCDC, (7)F0F8FF, (3)DCDCDC, (2)C0C0C0, (15)DCDCDC, (3)F0F8FF, (2)DCDCDC, (1)F0F8FF, (2)DCDCDC, (1)F0F8FF, (15)DCDCDC, (1)B0C4DE, (3)C0C0C0, (3)DCDCDC, (9)F0F8FF, (1)B0C4DE, (1)483D8B, (1)191970, (4)483D8B, (1)191970, (1)483D8B, (45)191970
Row 65 (L) (42)191970, (1)483D8B, (1)191970, (4)483D8B, (1)191970, (1)483D8B, (1)778899, (1)DCDCDC, (7)F0F8FF, (3)DCDCDC, (3)C0C0C0, (1)B0C4DE, (11)DCDCDC, (3)F0F8FF, (3)DCDCDC, (15)F0F8FF, (14)DCDCDC, (2)C0C0C0, (2)DCDCDC, (7)F0F8FF, (1)B0C4DE, (11)4682B4, (3)483D8B, (1)4682B4, (1)483D8B, (1)4682B4, (1)483D8B, (22)4682B4, (28)483D8B, (10)4682B4, (42)483D8B, (7)4682B4, (1)483D8B, (48)4682B4
Row 66 (R) (58)4682B4, (3)483D8B, (1)4682B4, (2)483D8B, (6)4682B4, (4)483D8B, (1)4682B4, (1)483D8B, (1)4682B4, (19)483D8B, (11)4682B4, (27)483D8B, (23)4682B4, (1)483D8B, (16)4682B4, (1)778899, (7)F0F8FF, (2)DCDCDC, (1)C0C0C0, (9)DCDCDC, (34)F0F8FF, (10)DCDCDC, (1)B0C4DE, (2)C0C0C0, (3)DCDCDC, (7)F0F8FF, (1)B0C4DE, (1)778899, (1)191970, (1)483D8B, (1)191970, (3)483D8B, (41)191970

Row 67 (L) (39)191970, (3)483D8B, (3)191970, (1)778899, (1)DCDCDC, (6)F0F8FF, (3)DCDCDC, (3)C0C0C0, (7)DCDCDC, (42)F0F8FF, (9)DCDCDC, (1)C0C0C0, (2)DCDCDC, (6)F0F8FF, (1)A9A9A9, (40)4682B4, (27)483D8B, (15)4682B4, (1)483D8B, (5)4682B4, (19)483D8B, (66)4682B4
Row 68 (R) (81)4682B4, (1)483D8B, (5)4682B4, (2)483D8B, (17)4682B4, (1)483D8B, (1)4682B4, (23)483D8B, (41)4682B4, (1)B0C4DE, (5)F0F8FF, (2)DCDCDC, (1)C0C0C0, (8)DCDCDC, (49)F0F8FF, (6)DCDCDC, (3)C0C0C0, (3)DCDCDC, (6)F0F8FF, (1)A9A9A9, (2)191970, (5)483D8B, (36)191970
Row 69 (L) (35)191970, (1)483D8B, (2)191970, (1)483D8B, (1)191970, (1)483D8B, (1)A9A9A9, (6)F0F8FF, (2)DCDCDC, (3)C0C0C0, (4)DCDCDC, (57)F0F8FF, (6)DCDCDC, (1)C0C0C0, (2)DCDCDC, (5)F0F8FF, (1)B0C4DE, (41)4682B4, (23)483D8B, (107)4682B4
Row 70 (R) (104)4682B4, (24)483D8B, (42)4682B4, (1)B0C4DE, (4)F0F8FF, (2)DCDCDC, (1)C0C0C0, (5)DCDCDC, (64)F0F8FF, (3)DCDCDC, (2)C0C0C0, (2)DCDCDC, (6)F0F8FF, (1)A9A9A9, (1)2F4F4F, (4)191970, (1)483D8B, (33)191970
Row 71 (L) (32)191970, (1)483D8B, (1)191970, (1)483D8B, (1)191970, (1)2F4F4F, (1)A9A9A9, (5)F0F8FF, (2)DCDCDC, (3)C0C0C0, (2)DCDCDC, (67)F0F8FF, (6)DCDCDC, (1)C0C0C0, (2)DCDCDC, (4)F0F8FF, (1)B0C4DE, (43)4682B4, (21)483D8B, (105)4682B4
Row 72 (R) (73)4682B4, (2)483D8B, (1)191970, (4)483D8B, (5)2F4F4F, (2)483D8B, (17)4682B4, (21)483D8B, (43)4682B4, (1)778899, (4)F0F8FF, (1)DCDCDC, (2)C0C0C0, (7)DCDCDC, (69)F0F8FF, (3)DCDCDC, (2)C0C0C0, (2)DCDCDC, (5)F0F8FF, (1)A9A9A9, (35)191970
Row 73 (L) (31)191970, (1)483D8B, (1)191970, (1)778899, (5)F0F8FF, (2)DCDCDC, (2)C0C0C0, (3)DCDCDC, (72)F0F8FF, (7)DCDCDC, (2)C0C0C0, (1)DCDCDC, (3)F0F8FF, (1)DCDCDC, (45)4682B4, (21)483D8B, (11)4682B4, (2)483D8B, (2)2F4F4F, (1)483D8B, (1)A9A9A9, (9)B0C4DE, (1)A9A9A9, (1)778899, (2)2F4F4F, (5)191970, (1)2F4F4F, (1)483D8B, (65)4682B4
Row 74 (R) (61)4682B4, (1)483D8B, (3)2F4F4F, (1)778899, (8)B0C4DE, (7)DCDCDC, (1)B0C4DE, (1)DCDCDC, (3)B0C4DE, (1)DCDCDC, (2)B0C4DE, (1)A9A9A9, (2)191970, (2)483D8B, (7)4682B4, (20)483D8B, (46)4682B4, (1)B0C4DE, (3)F0F8FF, (1)DCDCDC, (2)C0C0C0, (13)DCDCDC, (3)F0F8FF, (1)DCDCDC, (65)F0F8FF, (3)DCDCDC, (2)C0C0C0, (2)DCDCDC, (4)F0F8FF, (1)DCDCDC, (3)483D8B, (29)191970
Row 75 (L) (29)191970, (1)483D8B, (1)B0C4DE, (4)F0F8FF, (2)DCDCDC, (2)C0C0C0, (3)DCDCDC, (69)F0F8FF, (16)DCDCDC, (1)C0C0C0, (2)DCDCDC, (3)F0F8FF, (1)A9A9A9, (46)4682B4, (18)483D8B, (1)4682B4, (1)483D8B, (1)4682B4, (3)483D8B, (1)191970, (1)2F4F4F, (1)696969, (1)778899, (1)B0C4DE, (1)A9A9A9, (1)DCDCDC, (1)B0C4DE, (1)DCDCDC, (4)A9A9A9, (1)B0C4DE, (19)DCDCDC, (1)B0C4DE, (1)778899, (3)483D8B, (58)4682B4
Row 76 (R) (56)4682B4, (1)2F4F4F, (1)483D8B, (1)778899, (1)B0C4DE, (19)DCDCDC, (1)B0C4DE, (1)C0C0C0, (1)B0C4DE, (2)DCDCDC, (1)C0C0C0, (2)DCDCDC, (2)A9A9A9, (2)B0C4DE, (4)DCDCDC, (1)B0C4DE, (1)778899, (1)191970, (17)483D8B, (1)4682B4, (1)483D8B, (49)4682B4, (1)DCDCDC, (1)F0F8FF, (3)DCDCDC, (1)C0C0C0, (18)DCDCDC, (22)F0F8FF, (1)DCDCDC, (3)F0F8FF, (2)DCDCDC, (1)F0F8FF, (4)DCDCDC, (37)F0F8FF, (3)DCDCDC, (2)C0C0C0, (2)DCDCDC, (4)F0F8FF, (1)778899, (4)483D8B, (24)191970
Row 77 (L) (23)191970, (4)483D8B, (1)DCDCDC, (3)F0F8FF, (2)DCDCDC, (2)C0C0C0, (3)DCDCDC, (31)F0F8FF, (27)DCDCDC, (13)F0F8FF, (20)DCDCDC, (1)C0C0C0, (3)DCDCDC, (1)F0F8FF, (1)A9A9A9, (53)4682B4, (7)483D8B, (1)4682B4, (4)483D8B, (1)191970, (1)A9A9A9, (6)DCDCDC, (1)B0C4DE, (1)DCDCDC, (1)B0C4DE, (3)DCDCDC, (1)B0C4DE, (2)DCDCDC, (2)A9A9A9, (1)C0C0C0, (23)DCDCDC, (1)B0C4DE, (1)778899, (1)2F4F4F, (54)4682B4
Row 78 (R) (52)4682B4, (1)2F4F4F, (1)483D8B, (1)B0C4DE, (1)DCDCDC, (2)F0F8FF, (1)DCDCDC, (2)F0F8FF, (1)DCDCDC, (8)F0F8FF, (4)DCDCDC, (2)F0F8FF, (7)DCDCDC, (1)A9A9A9, (1)DCDCDC, (1)A9A9A9, (6)DCDCDC, (1)A9A9A9, (1)DCDCDC, (2)B0C4DE, (3)DCDCDC, (1)A9A9A9, (1)191970, (5)483D8B, (4)4682B4, (1)483D8B, (54)4682B4, (1)DCDCDC, (1)F0F8FF, (2)DCDCDC, (2)C0C0C0, (20)DCDCDC, (2)F0F8FF, (1)DCDCDC, (6)F0F8FF, (36)DCDCDC, (26)F0F8FF, (4)DCDCDC, (2)C0C0C0, (4)DCDCDC, (2)F0F8FF, (1)778899, (3)191970, (1)483D8B, (21)191970
Row 79 (L) (19)191970, (2)483D8B, (1)191970, (2)483D8B, (1)B0C4DE, (1)F0F8FF, (4)DCDCDC, (2)C0C0C0, (3)DCDCDC, (25)F0F8FF, (70)DCDCDC, (2)C0C0C0, (2)DCDCDC, (1)F0F8FF, (1)A9A9A9, (56)4682B4, (3)483D8B, (2)191970, (1)2F4F4F, (1)696969, (1)B0C4DE, (4)DCDCDC, (2)A9A9A9, (1)C0C0C0, (1)B0C4DE, (1)F0F8FF, (6)DCDCDC, (1)A9A9A9, (3)DCDCDC, (1)C0C0C0, (3)DCDCDC, (1)F0F8FF, (1)DCDCDC, (21)F0F8FF, (1)DCDCDC, (1)B0C4DE, (1)778899, (1)2F4F4F, (1)483D8B, (49)4682B4

Row 80 (R) (47)4682B4, (1)483D8B, (1)2F4F4F, (1)778899, (1)B0C4DE, (1)DCDCDC, (22)F0F8FF, (2)DCDCDC, (1)F0F8FF, (2)DCDCDC, (1)C0C0C0, (1)B0C4DE, (3)DCDCDC, (1)B0C4DE, (1)A9A9A9, (4)DCDCDC, (2)F0F8FF, (5)DCDCDC, (1)B0C4DE, (6)DCDCDC, (1)B0C4DE, (1)2F4F4F, (1)191970, (2)483D8B, (55)4682B4, (3)DCDCDC, (2)C0C0C0, (1)B0C4DE, (40)DCDCDC, (2)B0C4DE, (12)DCDCDC, (1)B0C4DE, (19)DCDCDC, (22)F0F8FF, (3)DCDCDC, (3)C0C0C0, (4)DCDCDC, (1)F0F8FF, (1)778899, (2)191970, (1)483D8B, (19)191970
Row 81 (L) (17)191970, (1)483D8B, (3)191970, (1)B0C4DE, (1)F0F8FF, (3)DCDCDC, (3)C0C0C0, (4)DCDCDC, (19)F0F8FF, (79)DCDCDC, (2)C0C0C0, (3)DCDCDC, (1)B0C4DE, (54)4682B4, (1)483D8B, (1)191970, (1)778899, (1)B0C4DE, (1)DCDCDC, (1)B0C4DE, (4)DCDCDC, (1)F0F8FF, (1)C0C0C0, (1)A9A9A9, (1)C0C0C0, (1)F0F8FF, (2)C0C0C0, (2)F0F8FF, (1)B0C4DE, (1)C0C0C0, (1)DCDCDC, (2)A9A9A9, (2)B0C4DE, (1)A9A9A9, (1)B0C4DE, (1)C0C0C0, (3)B0C4DE, (1)A9A9A9, (4)B0C4DE, (2)DCDCDC, (21)F0F8FF, (1)DCDCDC, (1)A9A9A9, (2)483D8B, (45)4682B4
Row 82 (R) (43)4682B4, (2)483D8B, (1)B0C4DE, (16)F0F8FF, (7)DCDCDC, (1)B0C4DE, (3)A9A9A9, (1)B0C4DE, (1)A9A9A9, (1)B0C4DE, (2)A9A9A9, (5)B0C4DE, (1)A9A9A9, (1)B0C4DE, (1)DCDCDC, (1)B0C4DE, (2)A9A9A9, (1)C0C0C0, (4)DCDCDC, (1)C0C0C0, (1)DCDCDC, (1)F0F8FF, (1)A9A9A9, (2)DCDCDC, (1)C0C0C0, (1)A9A9A9, (2)DCDCDC, (1)778899, (1)000000, (1)2F4F4F, (1)778899, (1)191970, (54)4682B4, (3)DCDCDC, (2)C0C0C0, (1)B0C4DE, (28)DCDCDC, (2)B0C4DE, (15)DCDCDC, (8)C0C0C0, (32)DCDCDC, (2)F0F8FF, (1)DCDCDC, (1)F0F8FF, (1)DCDCDC, (8)F0F8FF, (5)DCDCDC, (3)C0C0C0, (5)DCDCDC, (1)483D8B, (19)191970
Row 83 (L) (18)191970, (1)483D8B, (4)DCDCDC, (1)C0C0C0, (1)A9A9A9, (1)C0C0C0, (33)DCDCDC, (2)B0C4DE, (10)DCDCDC, (21)C0C0C0, (14)DCDCDC, (1)B0C4DE, (25)DCDCDC, (3)C0C0C0, (2)DCDCDC, (1)B0C4DE, (1)483D8B, (53)4682B4, (1)483D8B, (1)2F4F4F, (1)191970, (1)B0C4DE, (1)A9A9A9, (1)B0C4DE, (2)DCDCDC, (3)C0C0C0, (3)DCDCDC, (1)C0C0C0, (2)B0C4DE, (1)A9A9A9, (2)B0C4DE, (1)A9A9A9, (3)B0C4DE, (1)A9A9A9, (2)B0C4DE, (4)A9A9A9, (1)B0C4DE, (1)A9A9A9, (1)B0C4DE, (1)DCDCDC, (3)B0C4DE, (9)DCDCDC, (16)F0F8FF, (1)DCDCDC, (1)778899, (1)2F4F4F, (42)4682B4
Row 84 (R) (40)4682B4, (1)2F4F4F, (1)696969, (1)DCDCDC, (15)F0F8FF, (1)DCDCDC, (1)C0C0C0, (1)DCDCDC, (4)B0C4DE, (1)DCDCDC, (2)B0C4DE, (1)DCDCDC, (1)B0C4DE, (1)A9A9A9, (1)B0C4DE, (1)A9A9A9, (1)B0C4DE, (1)A9A9A9, (1)B0C4DE, (1)A9A9A9, (2)B0C4DE, (1)A9A9A9, (1)B0C4DE, (1)A9A9A9, (1)B0C4DE, (1)A9A9A9, (7)B0C4DE, (4)A9A9A9, (2)DCDCDC, (1)C0C0C0, (3)DCDCDC, (1)A9A9A9, (1)C0C0C0, (4)2F4F4F, (53)4682B4, (1)483D8B, (1)778899, (2)DCDCDC, (4)C0C0C0, (1)B0C4DE, (21)DCDCDC, (1)B0C4DE, (12)DCDCDC, (32)C0C0C0, (40)DCDCDC, (1)C0C0C0, (1)A9A9A9, (2)C0C0C0, (3)DCDCDC, (1)778899, (17)191970
Row 85 (L) (16)191970, (1)B0C4DE, (3)DCDCDC, (1)C0C0C0, (2)A9A9A9, (1)C0C0C0, (37)DCDCDC, (40)C0C0C0, (23)DCDCDC, (1)B0C4DE, (2)DCDCDC, (2)B0C4DE, (2)DCDCDC, (2)B0C4DE, (4)C0C0C0, (1)DCDCDC, (1)B0C4DE, (1)4682B4, (5)483D8B, (46)4682B4, (2)2F4F4F, (1)778899, (2)DCDCDC, (1)F0F8FF, (2)DCDCDC, (1)A9A9A9, (1)C0C0C0, (1)B0C4DE, (1)C0C0C0, (1)F0F8FF, (1)DCDCDC, (1)C0C0C0, (2)DCDCDC, (1)B0C4DE, (1)778899, (2)B0C4DE, (1)A9A9A9, (1)778899, (3)B0C4DE, (1)A9A9A9, (1)2F4F4F, (2)191970, (1)A9A9A9, (1)B0C4DE, (2)A9A9A9, (1)778899, (1)A9A9A9, (2)B0C4DE, (1)DCDCDC, (9)B0C4DE, (1)A9A9A9, (1)C0C0C0, (1)DCDCDC, (1)C0C0C0, (1)A9A9A9, (15)F0F8FF, (1)A9A9A9, (1)2F4F4F, (1)483D8B, (38)4682B4
Row 86 (R) (36)4682B4, (1)483D8B, (1)2F4F4F, (1)778899, (1)DCDCDC, (16)F0F8FF, (1)DCDCDC, (1)C0C0C0, (1)F0F8FF, (1)C0C0C0, (2)B0C4DE, (1)A9A9A9, (1)696969, (2)778899, (2)A9A9A9, (2)B0C4DE, (1)778899, (1)B0C4DE, (1)778899, (1)B0C4DE, (1)778899, (2)191970, (1)2F4F4F, (1)B0C4DE, (4)2F4F4F, (1)778899, (4)A9A9A9, (1)778899, (3)B0C4DE, (2)A9A9A9, (1)B0C4DE, (1)DCDCDC, (1)B0C4DE, (1)DCDCDC, (1)A9A9A9, (2)DCDCDC, (1)C0C0C0, (1)DCDCDC, (1)A9A9A9, (1)F0F8FF, (1)DCDCDC, (2)778899, (1)A9A9A9, (1)191970, (42)4682B4, (8)483D8B, (1)A9A9A9, (1)DCDCDC, (2)C0C0C0, (1)A9A9A9, (1)C0C0C0, (1)B0C4DE, (1)C0C0C0, (2)B0C4DE, (1)DCDCDC, (1)B0C4DE, (1)DCDCDC, (5)B0C4DE, (15)DCDCDC, (21)C0C0C0, (13)A9A9A9, (16)C0C0C0, (34)DCDCDC, (2)C0C0C0, (1)A9A9A9, (2)C0C0C0, (2)DCDCDC, (1)B0C4DE, (1)2F4F4F, (14)191970
Row 87 (L) (13)191970, (1)483D8B, (1)B0C4DE, (3)C0C0C0, (2)A9A9A9, (2)C0C0C0, (12)DCDCDC, (1)B0C4DE, (18)DCDCDC, (7)C0C0C0, (1)B0C4DE, (6)C0C0C0, (25)A9A9A9, (19)C0C0C0, (7)DCDCDC, (16)B0C4DE, (1)C0C0C0, (2)A9A9A9, (3)C0C0C0, (1)A9A9A9, (9)483D8B, (40)4682B4, (2)2F4F4F, (1)483D8B, (1)2F4F4F, (5)C0C0C0, (3)DCDCDC, (1)C0C0C0, (1)DCDCDC, (1)B0C4DE, (1)A9A9A9, (5)B0C4DE, (2)778899, (1)A9A9A9, (1)B0C4DE, (2)778899, (1)2F4F4F, (2)191970, (1)2F4F4F, (1)778899, (2)2F4F4F, (1)191970, (1)483D8B, (1)B0C4DE, (3)A9A9A9, (1)696969, (1)778899,

(1)A9A9A9, (5)191970, (1)A9A9A9, (2)B0C4DE, (1)A9A9A9, (3)C0C0C0, (1)DCDCDC, (2)C0C0C0, (14)F0F8FF, (1)A9A9A9, (2)2F4F4F, (35)4682B4
Row 88 (R) (33)4682B4, (1)2F4F4F, (1)191970, (1)696969, (1)DCDCDC, (14)F0F8FF, (1)C0C0C0, (1)F0F8FF, (1)DCDCDC, (1)A9A9A9, (1)DCDCDC, (1)F0F8FF, (1)A9A9A9, (3)B0C4DE, (1)A9A9A9, (2)778899, (1)2F4F4F, (2)191970, (1)778899, (3)2F4F4F, (1)A9A9A9, (1)778899, (3)B0C4DE, (1)2F4F4F, (7)191970, (1)2F4F4F, (1)A9A9A9, (1)B0C4DE, (2)778899, (6)B0C4DE, (1)A9A9A9, (1)DCDCDC, (2)C0C0C0, (1)DCDCDC, (1)A9A9A9, (1)C0C0C0, (1)DCDCDC, (1)C0C0C0, (1)696969, (1)A9A9A9, (1)2F4F4F, (38)4682B4, (13)483D8B, (1)778899, (1)B0C4DE, (2)C0C0C0, (2)A9A9A9, (3)C0C0C0, (12)B0C4DE, (25)C0C0C0, (33)A9A9A9, (13)C0C0C0, (1)DCDCDC, (1)C0C0C0, (26)DCDCDC, (3)C0C0C0, (2)A9A9A9, (3)C0C0C0, (1)B0C4DE, (1)483D8B, (12)191970
Row 89 (L) (11)191970, (1)483D8B, (1)B0C4DE, (2)C0C0C0, (3)A9A9A9, (4)C0C0C0, (22)DCDCDC, (15)C0C0C0, (40)A9A9A9, (23)C0C0C0, (10)B0C4DE, (4)C0C0C0, (3)A9A9A9, (2)C0C0C0, (1)B0C4DE, (1)778899, (16)483D8B, (24)4682B4, (2)483D8B, (2)191970, (1)2F4F4F, (1)191970, (4)4682B4, (1)191970, (1)2F4F4F, (1)A9A9A9, (1)C0C0C0, (4)F0F8FF, (1)B0C4DE, (1)A9A9A9, (2)B0C4DE, (1)A9A9A9, (1)778899, (1)A9A9A9, (3)778899, (1)B0C4DE, (1)A9A9A9, (2)B0C4DE, (1)696969, (2)2F4F4F, (5)191970, (1)483D8B, (1)B0C4DE, (2)2F4F4F, (2)A9A9A9, (3)191970, (2)2F4F4F, (2)778899, (1)2F4F4F, (1)778899, (2)B0C4DE, (3)778899, (1)A9A9A9, (1)B0C4DE, (1)A9A9A9, (1)F0F8FF, (2)C0C0C0, (16)F0F8FF, (1)B0C4DE, (1)696969, (1)2F4F4F, (1)483D8B, (31)4682B4
Row 90 (R) (29)4682B4, (1)483D8B, (1)191970, (1)696969, (1)DCDCDC, (13)F0F8FF, (6)DCDCDC, (2)B0C4DE, (2)A9A9A9, (1)778899, (1)A9A9A9, (3)778899, (1)B0C4DE, (1)778899, (1)191970, (1)2F4F4F, (1)778899, (1)2F4F4F, (3)191970, (1)696969, (1)A9A9A9, (1)2F4F4F, (3)191970, (1)DCDCDC, (1)2F4F4F, (3)191970, (2)2F4F4F, (2)B0C4DE, (1)778899, (1)2F4F4F, (1)A9A9A9, (1)B0C4DE, (1)A9A9A9, (3)778899, (1)A9A9A9, (1)B0C4DE, (1)A9A9A9, (2)778899, (1)B0C4DE, (1)DCDCDC, (3)F0F8FF, (2)DCDCDC, (1)F0F8FF, (1)B0C4DE, (3)2F4F4F, (1)483D8B, (1)A9A9A9, (2)DCDCDC, (1)778899, (1)2F4F4F, (3)191970, (2)2F4F4F, (36)483D8B, (1)A9A9A9, (1)C0C0C0, (6)A9A9A9, (4)C0C0C0, (6)B0C4DE, (21)C0C0C0, (21)A9A9A9, (11)778899, (16)A9A9A9, (22)C0C0C0, (1)DCDCDC, (1)C0C0C0, (9)DCDCDC, (6)C0C0C0, (4)A9A9A9, (2)C0C0C0, (1)483D8B, (10)191970
Row 91 (L) (9)191970, (1)696969, (1)C0C0C0, (3)A9A9A9, (1)778899, (1)A9A9A9, (36)C0C0C0, (14)A9A9A9, (24)778899, (18)A9A9A9, (24)C0C0C0, (7)A9A9A9, (1)778899, (3)A9A9A9, (1)778899, (1)483D8B, (1)2F4F4F, (3)483D8B, (8)2F4F4F, (14)483D8B, (5)2F4F4F, (1)191970, (3)2F4F4F, (1)696969, (1)A9A9A9, (1)778899, (1)C0C0C0, (2)DCDCDC, (13)F0F8FF, (1)B0C4DE, (1)A9A9A9, (2)B0C4DE, (1)778899, (3)B0C4DE, (1)A9A9A9, (2)B0C4DE, (2)A9A9A9, (1)2F4F4F, (7)191970, (3)2F4F4F, (1)A9A9A9, (1)2F4F4F, (4)191970, (2)2F4F4F, (5)191970, (1)483D8B, (1)B0C4DE, (1)2F4F4F, (1)778899, (1)2F4F4F, (1)483D8B, (1)A9A9A9, (1)778899, (3)B0C4DE, (1)A9A9A9, (4)B0C4DE, (2)DCDCDC, (15)F0F8FF, (1)778899, (1)2F4F4F, (1)483D8B, (28)4682B4
Row 92 (R) (27)4682B4, (1)483D8B, (1)2F4F4F, (1)A9A9A9, (14)F0F8FF, (3)DCDCDC, (1)B0C4DE, (1)A9A9A9, (1)B0C4DE, (2)A9A9A9, (2)778899, (1)483D8B, (1)2F4F4F, (1)778899, (1)B0C4DE, (1)2F4F4F, (2)191970, (2)2F4F4F, (1)B0C4DE, (4)191970, (1)2F4F4F, (7)191970, (1)2F4F4F, (10)191970, (2)778899, (4)B0C4DE, (1)778899, (1)A9A9A9, (1)B0C4DE, (1)778899, (3)B0C4DE, (1)DCDCDC, (1)C0C0C0, (2)F0F8FF, (2)C0C0C0, (1)DCDCDC, (5)F0F8FF, (1)DCDCDC, (1)C0C0C0, (5)DCDCDC, (3)B0C4DE, (3)2F4F4F, (6)191970, (16)2F4F4F, (2)191970, (6)2F4F4F, (1)778899, (3)A9A9A9, (2)778899, (18)A9A9A9, (8)C0C0C0, (19)A9A9A9, (33)778899, (15)A9A9A9, (31)C0C0C0, (1)A9A9A9, (1)778899, (4)A9A9A9, (1)778899, (8)191970
Row 93 (L) (7)191970, (1)696969, (3)A9A9A9, (2)778899, (2)A9A9A9, (26)C0C0C0, (16)A9A9A9, (42)778899, (40)A9A9A9, (4)778899, (2)A9A9A9, (1)778899, (2)2F4F4F, (1)191970, (2)2F4F4F, (26)191970, (1)696969, (1)2F4F4F, (1)000000, (1)778899, (1)C0C0C0, (2)DCDCDC, (1)C0C0C0, (3)DCDCDC, (5)F0F8FF, (1)A9A9A9, (2)DCDCDC, (1)C0C0C0, (1)DCDCDC, (4)B0C4DE, (1)A9A9A9, (1)778899, (1)A9A9A9, (1)483D8B, (1)2F4F4F, (1)778899, (2)B0C4DE, (1)A9A9A9, (1)B0C4DE, (1)A9A9A9, (3)2F4F4F, (10)191970, (3)000000, (7)191970, (1)778899, (2)191970, (1)2F4F4F, (1)191970, (1)696969, (1)B0C4DE, (3)191970, (1)778899, (1)A9A9A9, (2)191970, (1)2F4F4F, (1)A9A9A9, (3)DCDCDC, (16)F0F8FF, (1)A9A9A9, (1)2F4F4F, (1)483D8B, (26)4682B4
Row 94 (R) (25)4682B4, (1)483D8B, (1)2F4F4F, (1)A9A9A9, (18)F0F8FF, (2)DCDCDC, (1)778899, (2)191970, (1)2F4F4F, (2)778899, (2)191970, (1)483D8B, (1)B0C4DE, (1)483D8B, (9)191970, (5)000000, (11)191970, (1)2F4F4F, (1)B0C4DE, (1)A9A9A9, (1)696969, (1)2F4F4F, (1)191970, (1)483D8B, (1)B0C4DE, (1)778899, (2)2F4F4F, (1)778899, (2)A9A9A9,

(3)B0C4DE, (1)A9A9A9, (3)DCDCDC, (2)C0C0C0, (2)F0F8FF, (2)C0C0C0, (1)A9A9A9, (1)F0F8FF, (1)C0C0C0, (2)DCDCDC, (1)778899, (1)191970, (1)A9A9A9, (1)778899, (2)000000, (2)191970, (7)2F4F4F, (21)191970, (1)2F4F4F, (1)696969, (8)778899, (33)A9A9A9, (52)778899, (16)A9A9A9, (22)C0C0C0, (3)A9A9A9, (2)778899, (3)A9A9A9, (1)483D8B, (6)191970
Row 95 (L) (5)191970, (1)2F4F4F, (3)A9A9A9, (2)778899, (5)A9A9A9, (14)C0C0C0, (19)A9A9A9, (24)778899, (8)696969, (29)778899, (24)A9A9A9, (14)778899, (2)2F4F4F, (3)191970, (2)2F4F4F, (4)191970, (2)2F4F4F, (4)191970, (5)2F4F4F, (6)191970, (1)000000, (1)191970, (1)2F4F4F, (1)000000, (1)191970, (1)000000, (1)191970, (1)B0C4DE, (2)F0F8FF, (1)DCDCDC, (1)C0C0C0, (2)F0F8FF, (2)DCDCDC, (1)A9A9A9, (1)B0C4DE, (1)A9A9A9, (3)DCDCDC, (1)B0C4DE, (1)A9A9A9, (2)B0C4DE, (2)A9A9A9, (2)2F4F4F, (1)191970, (1)778899, (1)A9A9A9, (1)778899, (10)191970, (2)000000, (6)191970, (5)000000, (4)191970, (2)000000, (3)191970, (1)2F4F4F, (3)191970, (1)2F4F4F, (1)483D8B, (1)2F4F4F, (1)191970, (1)2F4F4F, (2)DCDCDC, (20)F0F8FF, (1)B0C4DE, (1)2F4F4F, (1)483D8B, (24)4682B4
Row 96 (R) (23)4682B4, (1)483D8B, (1)2F4F4F, (1)B0C4DE, (1)DCDCDC, (21)F0F8FF, (1)B0C4DE, (11)191970, (2)000000, (5)191970, (5)000000, (3)191970, (4)000000, (3)191970, (2)2F4F4F, (8)191970, (1)778899, (1)A9A9A9, (6)778899, (2)A9A9A (3)B0C4DE, (1)C0C0C0, (2)B0C4DE, (1)A9A9A9, (1)DCDCDC, (1)B0C4DE, (1)F0F8FF, (1)A9A9A9, (2)DCDCDC, (1)B0C4DE, (2)DCDCDC, (1)696969, (2)778899, (1)DCDCDC, (1)F0F8FF, (1)DCDCDC, (1)A9A9A9, (6)191970, (7)2F4F4F, (1)191970, (2)2F4F4F, (9)191970, (1)2F4F4F, (1)696969, (4)778899, (1)696969, (17)778899, (12)A9A9A9, (26)778899, (24)696969, (19)778899, (21)A9A9A9, (5)C0C0C0, (8)A9A9A9, (5)778899, (1)A9A9A9, (1)2F4F4F, (4)191970
Row 97 (L) (3)191970, (1)2F4F4F, (6)778899, (30)A9A9A9, (18)778899, (36)696969, (26)778899, (2)A9A9A9, (22)778899, (2)696969, (3)778899, (1)696969, (2)2F4F4F, (6)191970, (1)2F4F4F, (1)191970, (2)2F4F4F, (3)191970, (1)2F4F4F, (7)191970, (1)000000, (3)2F4F4F, (1)DCDCDC, (4)F0F8FF, (4)DCDCDC, (3)F0F8FF, (1)DCDCDC, (2)B0C4DE, (1)DCDCDC, (1)B0C4DE, (1)A9A9A9, (1)778899, (3)B0C4DE, (1)A9A9A9, (2)778899, (2)B0C4DE, (1)A9A9A9, (3)778899, (1)2F4F4F, (12)191970, (5)000000, (1)191970, (1)2F4F4F, (1)191970, (5)000000, (4)191970, (2)000000, (10)191970, (1)2F4F4F, (8)F0F8FF, (1)DCDCDC, (14)F0F8FF, (1)DCDCDC, (1)B0C4DE, (1)2F4F4F, (1)191970, (22)4682B4
Row 98 (R) (20)4682B4, (1)483D8B, (1)191970, (1)696969, (1)B0C4DE, (2)DCDCDC, (2)F0F8FF, (3)DCDCDC, (1)F0F8FF, (9)DCDCDC, (1)B0C4DE, (3)DCDCDC, (5)F0F8FF, (1)696969, (1)191970, (1)2F4F4F, (6)191970, (3)000000, (1)191970, (2)2F4F4F, (5)000000, (1)191970, (1)2F4F4F, (1)191970, (5)000000, (13)191970, (1)2F4F4F, (2)191970, (1)A9A9A9, (3)B0C4DE, (1)A9A9A9, (3)778899, (1)A9A9A9, (4)B0C4DE, (1)DCDCDC, (1)B0C4DE, (1)A9A9A9, (2)B0C4DE, (1)DCDCDC, (1)A9A9A9, (1)DCDCDC, (1)C0C0C0, (2)DCDCDC, (6)F0F8FF, (2)C0C0C0, (1)A9A9A9, (9)191970, (3)2F4F4F, (2)191970, (2)2F4F4F, (4)191970, (2)2F4F4F, (8)696969, (43)778899, (46)696969, (18)778899, (26)A9A9A9, (7)778899, (3)191970
Row 99 (L) (2)191970, (1)696969, (7)778899, (23)A9A9A9, (16)778899, (18)696969, (15)2F4F4F, (22)696969, (38)778899, (10)696969, (2)2F4F4F, (3)191970, (2)2F4F4F, (1)191970, (3)2F4F4F, (8)191970, (1)2F4F4F, (1)B0C4DE, (1)778899, (1)2F4F4F, (1)696969, (1)A9A9A9, (1)DCDCDC, (2)C0C0C0, (2)DCDCDC, (2)F0F8FF, (2)C0C0C0, (3)DCDCDC, (2)B0C4DE, (1)A9A9A9, (1)778899, (2)A9A9A9, (3)B0C4DE, (3)778899, (1)A9A9A9, (4)B0C4DE, (1)778899, (4)2F4F4F, (7)191970, (1)000000, (4)191970, (4)000000, (3)191970, (5)000000, (3)191970, (3)000000, (6)191970, (2)2F4F4F, (1)DCDCDC, (4)F0F8FF, (2)DCDCDC, (4)B0C4DE, (13)DCDCDC, (2)F0F8FF, (2)DCDCDC, (1)B0C4DE, (1)778899, (1)191970, (1)2F4F4F, (19)4682B4
Row 100 (R) (17)4682B4, (1)483D8B, (1)191970, (1)2F4F4F, (1)A9A9A9, (1)B0C4DE, (2)DCDCDC, (1)F0F8FF, (15)DCDCDC, (6)B0C4DE, (1)DCDCDC, (4)F0F8FF, (1)C0C0C0, (1)2F4F4F, (1)191970, (2)000000, (1)191970, (3)2F4F4F, (2)000000, (2)2F4F4F, (1)191970, (4)000000, (3)191970, (5)000000, (1)191970, (1)2F4F4F, (1)191970, (2)000000, (6)191970, (2)2F4F4F, (2)A9A9A9, (2)B0C4DE, (1)DCDCDC, (1)B0C4DE, (1)778899, (1)A9A9A9, (1)B0C4DE, (2)778899, (1)A9A9A9, (1)778899, (1)B0C4DE, (2)A9A9A9, (3)B0C4DE, (2)A9A9A9, (1)B0C4DE, (1)DCDCDC, (2)B0C4DE, (1)DCDCDC, (3)F0F8FF, (2)C0C0C0, (1)778899, (1)C0C0C0, (1)2F4F4F, (4)191970, (1)778899, (8)191970, (10)2F4F4F, (15)696969, (28)778899, (21)696969, (29)2F4F4F, (16)696969, (15)778899, (17)A9A9A9, (6)778899, (1)696969, (3)778899, (1)483D8B, (1)191970
Row 101 (L) (1)2F4F4F, (3)778899, (1)696969, (12)778899, (8)A9A9A9, (16)778899, (14)696969, (39)2F4F4F, (21)696969, (16)778899, (1)696969, (1)778899, (15)696969, (2)2F4F4F, (4)696969, (2)2F4F4F, (2)191970, (4)2F4F4F, (9)191970, (1)2F4F4F, (5)191970, (1)2F4F4F, (1)778899, (1)F0F8FF, (2)DCDCDC, (1)F0F8FF, (1)A9A9A9, (1)C0C0C0, (1)B0C4DE, (2)DCDCDC, (2)B0C4DE, (1)A9A9A9, (2)B0C4DE, (1)A9A9A9, (2)B0C4DE, (2)778899, (2)A9A9A9, (1)2F4F4F, (1)191970, (1)000000, (1)2F4F4F, (1)A9A9A9, (1)778899, (2)191970, (3)2F4F4F, (7)191970, (3)000000, (1)191970, (1)2F4F4F, (1)191970 (4)000000, (3)191970, (4)000000, (1)191970, (1)696969, (1)2F4F4F, (1)000000, (2)778899, (2)F0F8FF, (1)A9A9A9, (1)778899

(1)A9A9A9, (6)F0F8FF, (1)DCDCDC, (6)B0C4DE, (3)DCDCDC, (5)F0F8FF, (3)DCDCDC, (3)B0C4DE, (6)DCDCDC, (2)B0C4DE, (1)778899, (2)191970, (1)2F4F4F, (1)483D8B, (10)4682B4, (1)483D8B, (3)191970
Row 102 (R) (1)A9A9A9, (2)778899, (1)2F4F4F, (9)191970, (1)2F4F4F, (3)778899, (1)A9A9A9, (2)B0C4DE, (2)DCDCDC, (1)F0F8FF, (3)DCDCDC, (4)B0C4DE, (1)DCDCDC, (9)F0F8FF, (2)DCDCDC, (6)B0C4DE, (3)DCDCDC, (8)F0F8FF, (1)C0C0C0, (1)A9A9A9, (2)C0C0C0, (1)778899, (1)DCDCDC, (1)778899, (3)000000, (2)191970, (5)000000, (1)191970, (1)2F4F4F, (1)191970, (4)000000, (6)191970, (1)2F4F4F, (3)191970, (1)A9A9A9, (1)778899, (1)2F4F4F, (4)191970, (1)778899 (3)B0C4DE, (1)A9A9A9, (2)B0C4DE, (1)DCDCDC, (1)B0C4DE, (1)A9A9A9, (1)B0C4DE, (1)DCDCDC, (1)B0C4DE, (2)DCDCDC, (1)B0C4DE, (1)C0C0C0, (3)DCDCDC, (1)A9A9A9, (1)DCDCDC, (17)191970, (6)2F4F4F, (1)696969, (5)2F4F4F, (18)696969, (13)778899, (20)696969, (47)2F4F4F, (14)696969, (32)778899, (2)696969, (3)778899
Row 103 (L) (2)778899, (2)696969, (30)778899, (12)696969, (13)2F4F4F, (4)191970, (1)2F4F4F, (1)696969, (1)778899, (1)A9A9A9, (2)778899, (2)2F4F4F, (7)191970, (23)2F4F4F, (22)696969, (5)778899, (21)696969, (11)2F4F4F, (18)191970, (1)A9A9A9, (1)C0C0C0, (1)A9A9A9, (1)DCDCDC, (1)C0C0C0, (5)DCDCDC, (1)A9A9A9, (1)B0C4DE, (1)A9A9A9, (2)2F4F4F, (1)778899, (1)A9A9A9, (1)778899, (2)B0C4DE, (2)A9A9A9, (1)B0C4DE, (1)2F4F4F, (9)191970, (1)2F4F4F, (4)191970, (6)000000, (1)191970, (1)2F4F4F, (5)000000, (2)191970, (2)000000, (1)2F4F4F, (1)778899, (1)000000, (1)191970, (1)696969, (1)C0C0C0, (1)F0F8FF, (2)C0C0C0, (1)DCDCDC, (5)F0F8FF, (1)DCDCDC, (7)B0C4DE, (2)DCDCDC, (12)F0F8FF, (1)DCDCDC, (4)B0C4DE, (2)DCDCDC, (3)F0F8FF, (2)DCDCDC, (2)B0C4DE, (1)778899, (1)483D8B, (2)2F4F4F, (1)696969, (5)778899, (2)A9A9A9, (2)B0C4DE, (1)A9A9A9, (1)B0C4DE
Row 104 (R) (1)696969, (3)778899, (1)696969, (1)2F4F4F, (2)191970, (5)000000, (1)778899, (1)A9A9A9, (3)B0C4DE, (1)DCDCDC, (5)F0F8FF, (5)DCDCDC, (7)F0F8FF, (2)C0C0C0, (5)F0F8FF, (4)DCDCDC, (5)B0C4DE, (1)DCDCDC, (4)F0F8FF, (1)A9A9A9, (1)DCDCDC, (2)A9A9A9, (2)F0F8FF, (1)C0C0C0, (1)2F4F4F, (4)000000, (2)191970, (4)000000, (1)191970, (1)2F4F4F, (6)000000, (19)191970, (1)B0C4DE, (1)DCDCDC, (2)B0C4DE, (1)2F4F4F, (2)191970, (1)2F4F4F, (1)B0C4DE, (1)696969, (1)A9A9A9, (3)DCDCDC, (1)F0F8FF, (2)C0C0C0, (2)DCDCDC, (1)696969, (1)000000, (16)191970, (1)2F4F4F, (1)191970, (12)2F4F4F, (44)696969, (22)2F4F4F, (6)191970, (1)2F4F4F, (1)696969, (1)C0C0C0, (1)DCDCDC, (9)F0F8FF, (1)DCDCDC, (1)C0C0C0, (1)778899, (1)2F4F4F, (2)191970, (14)2F4F4F, (10)696969, (29)778899, (2)696969, (1)778899
Row 105 (L) (3)696969, (26)778899, (11)696969, (13)2F4F4F, (3)191970, (1)696969, (1)DCDCDC, (16)F0F8FF, (1)DCDCDC, (1)A9A9A9, (1)2F4F4F, (7)191970, (21)2F4F4F, (40)696969, (16)2F4F4F, (14)191970, (1)2F4F4F, (2)B0C4DE, (2)F0F8FF, (2)DCDCDC, (1)A9A9A9, (3)DCDCDC, (1)B0C4DE, (2)191970, (1)778899, (1)2F4F4F, (2)191970, (1)778899, (1)DCDCDC, (1)B0C4DE, (1)DCDCDC, (1)B0C4DE, (19)191970, (6)000000, (2)191970, (4)000000, (2)191970, (4)000000, (1)2F4F4F, (1)DCDCDC, (1)696969, (1)A9A9A9, (1)C0C0C0, (2)DCDCDC, (4)F0F8FF, (1)DCDCDC, (2)B0C4DE, (1)A9A9A9, (1)778899, (2)B0C4DE, (2)DCDCDC, (7)F0F8FF, (1)DCDCDC, (1)C0C0C0, (1)DCDCDC, (4)F0F8FF, (1)DCDCDC, (2)F0F8FF, (4)DCDCDC, (6)F0F8FF, (1)DCDCDC, (4)B0C4DE, (1)A9A9A9, (1)2F4F4F, (11)000000
Row 106 (R) (2)000000, (3)191970, (1)2F4F4F, (2)191970, (1)2F4F4F, (1)778899, (2)A9A9A9, (3)B0C4DE, (2)DCDCDC, (10)F0F8FF, (1)C0C0C0, (1)B0C4DE, (1)DCDCDC, (2)B0C4DE, (1)DCDCDC, (2)F0F8FF, (1)A9A9A9, (2)DCDCDC, (8)F0F8FF, (1)DCDCDC, (2)B0C4DE, (1)778899, (1)A9A9A9, (1)B0C4DE, (1)DCDCDC, (1)C0C0C0, (3)DCDCDC, (2)F0F8FF, (1)DCDCDC, (1)C0C0C0, (2)191970, (1)778899, (1)696969, (2)000000, (1)696969, (2)A9A9A9, (1)191970, (4)000000, (2)191970, (6)000000, (17)191970, (1)483D8B, (1)778899, (1)A9A9A9, (1)2F4F4F, (1)191970, (1)696969, (1)DCDCDC, (1)2F4F4F, (5)191970, (1)A9A9A9, (2)C0C0C0, (1)F0F8FF, (1)DCDCDC, (1)C0C0C0, (1)DCDCDC, (1)A9A9A9, (1)F0F8FF, (1)B0C4DE, (1)778899, (1)B0C4DE, (1)696969, (12)191970, (19)2F4F4F, (36)696969, (19)2F4F4F, (8)191970, (1)2F4F4F, (1)778899, (1)DCDCDC, (22)F0F8FF, (1)C0C0C0, (2)A9A9A9, (1)696969, (1)191970, (13)2F4F4F, (10)696969, (25)778899, (2)696969
Row 107 (L) (2)696969, (22)778899, (10)696969, (14)2F4F4F, (2)191970, (1)696969, (28)F0F8FF, (1)DCDCDC, (1)A9A9A9, (1)2F4F4F, (8)191970, (21)2F4F4F, (28)696969, (25)2F4F4F, (9)191970, (1)2F4F4F, (1)778899, (1)000000, (1)191970, (1)696969, (1)C0C0C0, (2)696969, (1)C0C0C0, (1)DCDCDC, (1)F0F8FF, (1)778899, (1)191970, (2)483D8B, (5)191970, (1)778899, (1)2F4F4F, (3)191970, (1)2F4F4F, (18)191970, (6)000000, (2)191970, (1)000000, (1)191970, (1)778899, (2)C0C0C0, (1)2F4F4F, (1)778899, (1)F0F8FF, (1)778899, (1)2F4F4F, (1)191970, (1)2F4F4F, (1)000000, (1)696969, (1)F0F8FF, (2)DCDCDC, (4)A9A9A9, (2)DCDCDC, (1)B0C4DE, (2)A9A9A9, (1)B0C4DE, (2)DCDCDC, (9)F0F8FF, (1)C0C0C0, (2)B0C4DE, (1)A9A9A9, (6)B0C4DE, (1)C0C0C0, (10)F0F8FF, (2)DCDCDC, (6)B0C4DE, (1)A9A9A9, (2)778899, (1)696969, (2)778899, (2)A9A9A9

Row 108 (R) (1)000000, (1)191970, (1)2F4F4F, (1)696969, (1)778899, (2)A9A9A9, (6)B0C4DE, (11)DCDCDC, (1)C0C0C0, (1)F0F8FF, (1)B0C4DE, (1)A9A9A9, (5)B0C4DE, (1)778899, (1)A9A9A9, (1)B0C4DE, (1)DCDCDC, (5)F0F8FF, (1)DCDCDC, (1)C0C0C0, (2)F0F8FF, (1)DCDCDC, (2)B0C4DE, (3)A9A9A9, (1)B0C4DE, (2)A9A9A9, (1)B0C4DE, (1)A9A9A9, (2)B0C4DE, (4)DCDCDC, (1)C0C0C0, (1)DCDCDC, (2)F0F8FF, (1)DCDCDC, (1)F0F8FF, (1)DCDCDC, (1)778899, (2)000000, (2)778899, (2)191970, (5)000000, (33)191970, (1)696969, (2)F0F8FF, (1)778899, (2)191970, (1)2F4F4F, (13)191970, (27)2F4F4F, (24)696969, (23)2F4F4F, (7)191970, (1)2F4F4F, (1)A9A9A9, (1)DCDCDC, (9)F0F8FF, (4)DCDCDC, (2)C0C0C0, (2)F0F8FF, (1)DCDCDC, (1)C0C0C0, (1)DCDCDC, (1)F0F8FF, (2)DCDCDC, (1)F0F8FF, (3)DCDCDC, (1)B0C4DE, (1)A9A9A9, (1)2F4F4F, (1)778899, (3)191970, (16)2F4F4F, (11)696969, (18)778899, (2)696969

Row 109 (L) (4)696969, (12)778899, (12)696969, (14)2F4F4F, (1)778899, (1)C0C0C0, (2)DCDCDC, (3)F0F8FF, (2)DCDCDC, (1)B0C4DE, (1)A9A9A9, (1)B0C4DE, (1)778899, (2)A9A9A9, (1)B0C4DE, (1)A9A9A9, (1)DCDCDC, (1)A9A9A9, (1)C0C0C0, (1)B0C4DE, (2)DCDCDC, (3)B0C4DE, (8)DCDCDC, (1)F0F8FF, (1)DCDCDC, (6)F0F8FF, (1)A9A9A9, (1)2F4F4F, (5)191970, (28)2F4F4F, (17)696969, (31)2F4F4F, (12)191970, (1)2F4F4F, (1)696969, (1)DCDCDC, (2)F0F8FF, (1)778899, (29)191970, (1)2F4F4F, (3)191970, (5)000000, (3)191970, (3)000000, (1)696969, (1)C0C0C0, (1)2F4F4F, (2)C0C0C0, (3)F0F8FF, (3)DCDCDC, (2)A9A9A9, (1)B0C4DE, (1)A9A9A9, (4)B0C4DE, (4)A9A9A9, (1)B0C4DE, (3)DCDCDC, (1)C0C0C0, (3)F0F8FF, (1)DCDCDC, (3)B0C4DE, (1)778899, (2)B0C4DE, (1)778899, (1)B0C4DE, (1)778899, (4)B0C4DE, (1)DCDCDC, (3)B0C4DE, (1)DCDCDC, (21)B0C4DE

Row 110 (R) (2)DCDCDC, (30)B0C4DE, (1)A9A9A9, (1)778899, (5)B0C4DE, (1)778899, (1)DCDCDC, (2)F0F8FF, (1)DCDCDC, (1)C0C0C0, (1)DCDCDC, (2)B0C4DE, (1)778899, (1)A9A9A9, (1)778899, (1)A9A9A9, (3)B0C4DE, (3)A9A9A9, (3)B0C4DE, (2)DCDCDC, (1)F0F8FF, (4)DCDCDC, (1)2F4F4F, (1)A9A9A9, (1)778899, (1)000000, (1)2F4F4F, (2)A9A9A9, (1)696969, (1)191970, (1)2F4F4F, (1)696969, (2)191970, (1)000000, (3)191970, (1)2F4F4F, (27)191970, (1)2F4F4F, (1)A9A9A9, (1)C0C0C0, (1)2F4F4F, (1)C0C0C0, (4)DCDCDC, (1)2F4F4F, (8)191970, (35)2F4F4F, (9)696969, (30)2F4F4F, (8)191970, (1)778899, (7)F0F8FF, (2)DCDCDC, (4)F0F8FF, (2)DCDCDC, (1)F0F8FF, (2)DCDCDC, (5)B0C4DE, (1)A9A9A9, (1)B0C4DE, (1)A9A9A9, (1)B0C4DE, (2)778899, (5)B0C4DE, (1)DCDCDC, (5)F0F8FF, (1)696969, (2)191970, (1)2F4F4F, (2)191970, (15)2F4F4F, (14)696969, (4)778899, (7)696969

Row 111 (L) (22)696969, (1)483D8B, (15)2F4F4F, (6)191970, (1)2F4F4F, (1)778899, (7)F0F8FF, (1)DCDCDC, (4)B0C4DE, (3)A9A9A9, (5)B0C4DE, (3)DCDCDC, (8)F0F8FF, (3)DCDCDC, (7)F0F8FF, (1)C0C0C0, (1)2F4F4F, (5)191970, (76)2F4F4F, (7)191970, (1)778899, (1)2F4F4F, (2)191970, (1)C0C0C0, (1)2F4F4F, (31)191970, (1)2F4F4F, (3)191970, (3)778899, (3)DCDCDC, (2)F0F8FF, (1)DCDCDC, (1)C0C0C0, (1)778899, (1)C0C0C0, (1)DCDCDC, (1)F0F8FF, (3)C0C0C0, (1)DCDCDC, (1)C0C0C0, (1)B0C4DE, (1)778899, (5)B0C4DE, (1)A9A9A9, (1)778899, (2)B0C4DE, (1)778899, (2)A9A9A9, (1)778899, (1)A9A9A9, (1)B0C4DE, (1)DCDCDC, (1)F0F8FF, (1)C0C0C0, (1)DCDCDC, (2)C0C0C0, (1)A9A9A9, (2)B0C4DE, (1)778899, (1)A9A9A9, (2)B0C4DE, (7)DCDCDC, (1)B0C4DE, (1)A9A9A9, (1)778899, (6)B0C4DE, (1)A9A9A9, (2)778899, (1)A9A9A9, (5)B0C4DE, (7)DCDCDC, (1)F0F8FF

Row 112 (R) (5)F0F8FF, (1)B0C4DE, (1)C0C0C0, (1)DCDCDC, (3)B0C4DE, (1)A9A9A9, (2)778899, (1)A9A9A9, (1)778899, (1)A9A9A9, (1)B0C4DE, (2)A9A9A9, (1)778899, (1)483D8B, (2)2F4F4F, (1)778899, (1)B0C4DE, (1)C0C0C0, (5)F0F8FF, (2)DCDCDC, (1)B0C4DE, (2)A9A9A9, (2)B0C4DE, (1)A9A9A9, (1)B0C4DE, (1)DCDCDC, (2)F0F8FF, (1)A9A9A9, (1)B0C4DE, (3)A9A9A9, (1)778899, (3)A9A9A9, (1)778899, (1)A9A9A9, (2)778899, (1)B0C4DE, (2)778899, (2)A9A9A9, (2)778899, (2)B0C4DE, (1)A9A9A9, (1)B0C4DE, (2)DCDCDC, (2)F0F8FF, (1)C0C0C0, (1)DCDCDC, (1)A9A9A9, (2)DCDCDC, (1)A9A9A9, (1)2F4F4F, (2)000000, (1)696969, (1)2F4F4F, (2)191970, (1)2F4F4F, (31)191970, (2)483D8B, (3)191970, (1)2F4F4F, (6)191970, (75)2F4F4F, (6)191970, (1)778899, (1)DCDCDC, (6)F0F8FF, (5)DCDCDC, (12)F0F8FF, (3)DCDCDC, (1)B0C4DE, (3)A9A9A9, (3)B0C4DE, (9)F0F8FF, (1)DCDCDC, (1)2F4F4F, (6)191970, (18)2F4F4F, (19)696969, (1)483D8B

Row 113 (L) (2)2F4F4F, (15)696969, (1)483D8B, (19)2F4F4F, (7)191970, (1)2F4F4F, (1)F0F8FF, (1)A9A9A9, (1)191970, (1)778899, (3)F0F8FF, (1)DCDCDC, (1)F0F8FF, (1)778899, (1)191970, (1)2F4F4F, (1)778899, (1)483D8B, (1)A9A9A9, (2)DCDCDC, (1)A9A9A9, (2)DCDCDC, (1)F0F8FF, (1)DCDCDC, (1)A9A9A9, (1)DCDCDC, (9)F0F8FF, (5)DCDCDC, (7)F0F8FF, (1)A9A9A9, (1)2F4F4F, (5)191970, (76)2F4F4F, (42)191970, (1)2F4F4F, (2)191970, (2)000000, (1)2F4F4F, (3)DCDCDC, (1)C0C0C0, (1)A9A9A9, (4)DCDCDC, (1)A9A9A9, (1)B0C4DE, (2)A9A9A9, (2)B0C4DE, (1)A9A9A9, (1)778899, (1)A9A9A9, (1)2F4F4F, (2)778899, (1)B0C4DE, (1)A9A9A9, (1)778899, (3)A9A9A9, (2)778899, (1)696969, (1)A9A9A9, (1)778899, (1)A9A9A9, (1)778899, (2)A9A9A9, (1)F0F8FF, (1)DCDCDC, (1)C0C0C0, (1)A9A9A9, (3)B0C4DE, (1)A9A9A9, (1)B0C4DE, (1)A9A9A9, (1)C0C0C0, (4)F0F8FF, (1)C0C0C0, (2)A9A9A9, (5)2F4F4F, (1)778899, (4)A9A9A9, (1)B0C4DE,

(2)A9A9A9, (3)B0C4DE, (2)A9A9A9, (1)B0C4DE, (6)F0F8FF
Row 114 (R) (1)F0F8FF, (2)DCDCDC, (1)F0F8FF, (4)DCDCDC, (1)B0C4DE, (2)A9A9A9, (3)B0C4DE, (1)A9A9A9, (1)DCDCDC, (1)A9A9A9, (1)B0C4DE, (2)DCDCDC, (2)B0C4DE, (1)778899, (2)191970, (2)2F4F4F, (1)A9A9A9, (1)C0C0C0, (1)696969, (1)2F4F4F, (1)C0C0C0, (1)DCDCDC, (4)B0C4DE, (1)DCDCDC, (1)C0C0C0, (1)A9A9A9, (2)C0C0C0, (1)DCDCDC, (2)B0C4DE, (1)778899, (1)B0C4DE, (1)A9A9A9, (1)778899, (2)000000, (3)778899, (1)B0C4DE, (1)778899, (1)2F4F4F, (1)778899, (1)B0C4DE, (1)696969, (2)000000, (1)2F4F4F, (3)B0C4DE, (1)A9A9A9, (3)778899, (1)A9A9A9, (1)B0C4DE, (1)DCDCDC, (1)C0C0C0, (1)A9A9A9, (1)2F4F4F, (1)191970, (1)000000, (1)696969, (1)DCDCDC, (3)000000, (43)191970, (75)2F4F4F, (6)191970, (1)696969, (1)DCDCDC, (8)F0F8FF, (6)DCDCDC, (4)F0F8FF, (1)DCDCDC, (3)F0F8FF, (2)DCDCDC, (1)778899, (1)A9A9A9, (2)F0F8FF, (2)DCDCDC, (1)F0F8FF, (1)DCDCDC, (2)2F4F4F, (2)191970, (1)A9A9A9, (1)C0C0C0, (1)778899, (1)2F4F4F, (1)C0C0C0, (1)F0F8FF, (1)778899, (1)191970, (2)778899, (11)191970, (20)2F4F4F, (2)483D8B, (4)696969, (3)483D8B, (5)2F4F4F
Row 115 (L) (32)2F4F4F, (16)191970, (1)778899, (1)F0F8FF, (1)A9A9A9, (6)191970, (1)483D8B, (2)F0F8FF, (2)DCDCDC, (1)F0F8FF, (1)C0C0C0, (1)2F4F4F, (1)191970, (2)2F4F4F, (1)B0C4DE, (1)F0F8FF, (3)DCDCDC, (3)F0F8FF, (1)DCDCDC, (4)B0C4DE, (2)DCDCDC, (1)C0C0C0, (8)F0F8FF, (1)DCDCDC, (1)696969, (6)191970, (76)2F4F4F, (41)191970, (3)000000, (1)A9A9A9, (1)2F4F4F, (3)000000, (1)2F4F4F, (1)DCDCDC, (1)778899, (2)A9A9A9, (1)778899, (3)A9A9A9, (1)778899, (1)A9A9A9, (1)B0C4DE, (1)696969, (1)000000, (1)191970, (1)2F4F4F, (2)778899, (1)000000, (1)2F4F4F, (1)A9A9A9, (1)2F4F4F, (4)000000, (7)A9A9A9, (1)B0C4DE, (1)DCDCDC, (1)A9A9A9, (2)DCDCDC, (3)B0C4DE, (1)DCDCDC, (3)778899, (1)191970, (1)2F4F4F, (1)778899, (1)B0C4DE, (1)2F4F4F, (1)191970, (1)2F4F4F, (1)A9A9A9, (1)000000, (1)696969, (3)F0F8FF, (1)DCDCDC, (4)B0C4DE, (1)DCDCDC, (1)A9A9A9, (1)778899, (2)B0C4DE, (7)DCDCDC
Row 116 (R) (5)DCDCDC, (1)B0C4DE, (3)A9A9A9, (1)B0C4DE, (3)A9A9A9, (1)DCDCDC, (1)C0C0C0, (1)DCDCDC, (2)C0C0C0, (3)F0F8FF, (1)C0C0C0, (1)2F4F4F, (2)191970, (2)2F4F4F, (1)191970, (4)000000, (1)2F4F4F, (4)B0C4DE, (3)DCDCDC, (1)C0C0C0, (2)B0C4DE, (3)778899, (2)B0C4DE, (1)A9A9A9, (3)000000, (1)2F4F4F, (1)778899, (1)483D8B, (1)191970, (3)000000, (2)191970, (1)2F4F4F, (1)A9A9A9, (1)778899, (1)191970, (1)000000, (1)A9A9A9, (5)DCDCDC, (1)2F4F4F, (1)778899, (1)2F4F4F, (3)000000, (2)191970, (3)000000, (39)191970, (77)2F4F4F, (6)191970, (1)778899, (11)F0F8FF, (1)DCDCDC, (6)B0C4DE, (2)A9A9A9, (2)778899, (1)B0C4DE, (2)696969, (1)F0F8FF, (1)DCDCDC, (1)A9A9A9, (1)696969, (1)2F4F4F, (1)696969, (1)F0F8FF, (2)2F4F4F, (1)191970, (1)B0C4DE, (1)A9A9A9, (5)191970, (1)696969, (1)C0C0C0, (1)A9A9A9, (1)2F4F4F, (18)191970, (30)2F4F4F
Row 117 (L) (26)2F4F4F, (31)191970, (2)696969, (1)191970, (1)483D8B, (1)B0C4DE, (2)A9A9A9, (2)2F4F4F, (1)191970, (2)778899, (1)191970, (1)483D8B, (1)B0C4DE, (3)2F4F4F, (6)B0C4DE, (1)A9A9A9, (1)B0C4DE, (2)DCDCDC, (10)F0F8FF, (1)778899, (6)191970, (77)2F4F4F, (37)191970, (9)000000, (1)778899, (2)F0F8FF, (1)DCDCDC, (2)F0F8FF, (1)C0C0C0, (1)DCDCDC, (1)778899, (1)000000, (1)191970, (3)000000, (1)191970, (2)000000, (1)2F4F4F, (1)778899, (1)2F4F4F, (1)191970, (3)000000, (1)2F4F4F, (1)778899, (7)B0C4DE, (1)A9A9A9, (2)B0C4DE, (1)A9A9A9, (1)DCDCDC, (2)B0C4DE, (1)A9A9A9, (1)B0C4DE, (1)778899, (1)696969, (1)2F4F4F, (2)000000, (2)191970, (1)2F4F4F, (1)191970, (1)000000, (1)778899, (1)C0C0C0, (1)DCDCDC, (1)F0F8FF, (1)A9A9A9, (1)DCDCDC, (2)C0C0C0, (1)A9A9A9, (1)DCDCDC, (4)B0C4DE, (2)A9A9A9, (1)DCDCDC, (1)A9A9A9, (5)DCDCDC
Row 118 (R) (2)DCDCDC, (1)B0C4DE, (1)A9A9A9, (8)B0C4DE, (2)A9A9A9, (1)B0C4DE, (2)DCDCDC, (1)A9A9A9, (2)C0C0C0, (2)DCDCDC, (1)C0C0C0, (1)2F4F4F, (2)696969, (1)2F4F4F, (1)191970, (3)000000, (2)191970, (1)2F4F4F, (1)A9A9A9, (3)B0C4DE, (1)778899, (1)A9A9A9, (1)B0C4DE, (1)778899, (1)A9A9A9, (6)B0C4DE, (1)DCDCDC, (2)F0F8FF, (1)778899, (2)2F4F4F, (2)B0C4DE, (1)A9A9A9, (1)778899, (2)000000, (1)191970, (2)000000, (1)191970, (1)778899, (1)B0C4DE, (1)696969, (1)000000, (1)C0C0C0, (1)A9A9A9, (1)000000, (2)2F4F4F, (1)DCDCDC, (1)2F4F4F, (9)000000, (34)191970, (77)2F4F4F, (7)191970, (1)778899, (11)F0F8FF, (1)DCDCDC, (1)B0C4DE, (1)A9A9A9, (6)B0C4DE, (1)DCDCDC, (1)2F4F4F, (2)191970, (2)483D8B, (1)191970, (1)2F4F4F, (1)483D8B, (2)191970, (1)778899, (1)B0C4DE, (1)778899, (1)696969, (1)778899, (2)191970, (1)2F4F4F, (36)191970, (18)2F4F4F, (3)191970
Row 119 (L) (8)191970, (5)2F4F4F, (44)191970, (1)2F4F4F, (2)191970, (1)2F4F4F, (2)191970, (1)696969, (1)B0C4DE, (1)778899, (2)191970, (1)2F4F4F, (2)191970, (1)2F4F4F, (2)191970, (2)778899, (1)2F4F4F, (1)A9A9A9, (1)DCDCDC, (2)B0C4DE, (4)A9A9A9, (1)C0C0C0, (1)B0C4DE, (1)C0C0C0, (1)DCDCDC, (8)F0F8FF, (1)778899, (8)191970, (79)2F4F4F, (29)191970, (10)000000, (1)696969, (1)A9A9A9, (3)000000, (1)A9A9A9, (1)778899, (3)000000, (1)191970, (3)000000, (1)191970, (2)000000, (1)696969, (1)A9A9A9, (2)B0C4DE, (1)DCDCDC, (2)F0F8FF, (1)DCDCDC, (1)C0C0C0, (2)DCDCDC,

(3)B0C4DE, (2)A9A9A9, (1)778899, (4)B0C4DE, (1)A9A9A9, (2)778899, (1)A9A9A9, (1)2F4F4F, (5)000000, (1)A9A9A9, (1)B0C4DE, (2)F0F8FF, (1)A9A9A9, (1)C0C0C0, (1)A9A9A9, (2)F0F8FF, (1)A9A9A9, (1)B0C4DE, (1)A9A9A9, (3)B0C4DE, (1)778899, (3)B0C4DE, (1)A9A9A9, (3)B0C4DE, (2)A9A9A9, (1)778899, (2)B0C4DE
Row 120 (R) (1)B0C4DE, (1)A9A9A9, (2)778899, (2)A9A9A9, (2)B0C4DE, (1)778899, (1)A9A9A9, (1)778899, (1)191970, (1)2F4F4F, (1)778899, (5)B0C4DE, (1)A9A9A9, (1)DCDCDC, (1)B0C4DE, (1)DCDCDC, (1)A9A9A9, (1)B0C4DE, (1)696969, (1)2F4F4F, (2)778899, (3)000000, (1)696969, (2)778899, (3)B0C4DE, (2)A9A9A9, (1)B0C4DE, (2)778899, (1)A9A9A9, (2)B0C4DE, (1)A9A9A9, (1)B0C4DE, (4)DCDCDC, (2)F0F8FF, (1)DCDCDC, (1)C0C0C0, (1)DCDCDC, (1)B0C4DE, (1)A9A9A9, (9)000000, (1)2F4F4F, (1)A9A9A9, (4)000000, (1)778899, (1)191970, (11)000000, (26)191970, (81)2F4F4F, (7)191970, (1)696969, (10)F0F8FF, (2)DCDCDC, (8)B0C4DE, (1)F0F8FF, (1)A9A9A9, (1)2F4F4F, (1)696969, (2)191970, (1)2F4F4F, (2)191970, (1)2F4F4F, (2)191970, (1)B0C4DE, (1)F0F8FF, (1)DCDCDC, (1)B0C4DE, (2)191970, (2)000000, (35)191970, (13)2F4F4F, (10)191970
Row 121 (L) (4)191970, (1)2F4F4F, (1)696969, (1)A9A9A9, (1)C0C0C0, (1)DCDCDC, (15)F0F8FF, (2)DCDCDC, (1)A9A9A9, (1)778899, (2)696969, (1)2F4F4F, (24)191970, (5)000000, (1)2F4F4F, (1)F0F8FF, (1)C0C0C0, (1)A9A9A9, (1)F0F8FF, (1)C0C0C0, (1)2F4F4F, (8)191970, (1)2F4F4F, (1)DCDCDC, (1)696969, (2)2F4F4F, (7)B0C4DE, (3)DCDCDC, (8)F0F8FF, (1)DCDCDC, (1)696969, (7)191970, (82)2F4F4F, (24)191970, (24)000000, (1)2F4F4F, (1)B0C4DE, (2)778899, (2)A9A9A9, (1)F0F8FF, (1)DCDCDC, (1)C0C0C0, (4)F0F8FF, (1)DCDCDC, (1)B0C4DE, (2)A9A9A9, (1)B0C4DE, (1)A9A9A9, (2)778899, (1)A9A9A9, (2)B0C4DE, (1)A9A9A9, (1)C0C0C0, (1)A9A9A9, (1)B0C4DE, (1)A9A9A9, (1)2F4F4F, (4)000000, (1)778899, (1)2F4F4F, (1)191970, (1)2F4F4F, (1)778899, (1)2F4F4F, (1)778899, (1)B0C4DE, (2)A9A9A9, (1)696969, (1)2F4F4F, (1)483D8B, (1)B0C4DE, (2)778899, (2)191970, (1)778899, (1)B0C4DE, (1)778899, (2)B0C4DE, (3)778899, (3)B0C4DE
Row 122 (R) (1)B0C4DE, (2)A9A9A9, (1)B0C4DE, (1)778899, (1)A9A9A9, (1)483D8B, (1)A9A9A9, (1)778899, (1)191970, (1)2F4F4F, (3)191970, (1)000000, (1)778899, (1)2F4F4F, (1)191970, (1)483D8B, (1)778899, (1)696969, (1)778899, (1)B0C4DE, (1)191970, (1)000000, (3)191970, (3)2F4F4F, (1)000000, (1)2F4F4F, (2)A9A9A9, (1)778899, (4)B0C4DE, (2)778899, (1)A9A9A9, (1)778899, (1)A9A9A9, (2)778899, (2)B0C4DE, (1)A9A9A9, (1)DCDCDC, (1)F0F8FF, (1)DCDCDC, (1)A9A9A9, (1)C0C0C0, (1)DCDCDC, (1)F0F8FF, (1)C0C0C0, (1)B0C4DE, (1)A9A9A9, (1)2F4F4F, (1)191970, (1)A9A9A9, (1)2F4F4F, (23)000000, (23)191970, (82)2F4F4F, (7)191970, (1)696969, (8)F0F8FF, (4)DCDCDC, (1)B0C4DE, (2)A9A9A9, (2)778899, (1)483D8B, (2)B0C4DE, (2)191970, (1)2F4F4F, (1)778899, (1)2F4F4F, (8)191970, (1)2F4F4F, (1)696969, (1)DCDCDC, (1)2F4F4F, (1)000000, (1)778899, (1)696969, (7)000000, (16)191970, (1)2F4F4F, (1)696969, (1)778899, (1)A9A9A9, (1)DCDCDC, (24)F0F8FF, (1)A9A9A9, (1)DCDCDC, (4)F0F8FF, (1)C0C0C0, (1)778899
Row 123 (L) (2)F0F8FF, (1)DCDCDC, (1)C0C0C0, (2)DCDCDC, (1)2F4F4F, (1)DCDCDC, (1)F0F8FF, (1)DCDCDC, (8)F0F8FF, (1)C0C0C0, (1)F0F8FF, (1)DCDCDC, (16)F0F8FF, (1)DCDCDC, (1)C0C0C0, (1)778899, (1)2F4F4F, (10)191970, (13)000000, (2)2F4F4F, (1)000000, (1)191970, (3)000000, (3)191970, (1)000000, (4)191970, (1)2F4F4F, (1)B0C4DE, (2)2F4F4F, (1)778899, (2)B0C4DE, (2)A9A9A9, (4)B0C4DE, (2)DCDCDC, (6)F0F8FF, (1)DCDCDC, (1)696969, (7)191970, (81)2F4F4F, (22)191970, (24)000000, (1)778899, (1)2F4F4F, (2)000000, (1)778899, (1)2F4F4F, (1)A9A9A9, (3)F0F8FF, (1)DCDCDC, (1)C0C0C0, (1)DCDCDC, (1)A9A9A9, (1)B0C4DE, (2)A9A9A9, (1)000000, (2)191970, (1)483D8B, (3)A9A9A9, (3)B0C4DE, (2)A9A9A9, (1)778899, (1)A9A9A9, (1)778899, (1)A9A9A9, (1)2F4F4F, (1)000000, (3)191970, (2)000000, (1)191970, (1)A9A9A9, (1)191970, (2)000000, (1)191970, (2)2F4F4F, (1)696969, (2)000000, (2)191970, (1)2F4F4F, (1)191970 (2)778899, (1)191970, (1)778899, (1)A9A9A9, (1)778899, (2)A9A9A9, (1)B0C4DE
Row 124 (R) (2)A9A9A9, (3)778899, (1)A9A9A9, (1)778899, (1)2F4F4F, (2)191970, (1)2F4F4F, (2)191970, (3)000000, (1)191970, (2)2F4F4F, (2)000000, (1)191970, (1)778899, (1)2F4F4F, (2)000000, (4)191970, (3)000000, (1)A9A9A9, (3)B0C4DE, (1)778899, (1)2F4F4F, (1)191970, (1)2F4F4F, (2)A9A9A9, (1)2F4F4F, (1)191970, (1)000000, (1)2F4F4F, (2)778899, (1)B0C4DE, (2)A9A9A9, (1)B0C4DE, (1)C0C0C0, (1)B0C4DE, (1)C0C0C0, (1)B0C4DE, (1)DCDCDC, (1)778899, (1)2F4F4F, (2)000000, (1)191970, (1)2F4F4F, (24)000000, (21)191970, (82)2F4F4F, (6)191970, (1)696969, (1)DCDCDC, (6)F0F8FF, (3)DCDCDC, (4)B0C4DE, (2)778899, (1)A9A9A9, (1)778899, (1)B0C4DE, (2)2F4F4F, (1)191970, (1)2F4F4F, (3)191970, (2)000000, (1)191970, (1)000000, (1)191970, (25)000000, (1)2F4F4F, (1)696969, (1)A9A9A9, (1)DCDCDC, (3)F0F8FF, (1)DCDCDC, (1)778899, (12)F0F8FF, (2)C0C0C0, (3)F0F8FF, (1)DCDCDC, (1)696969, (1)2F4F4F, (1)696969, (5)F0F8FF, (1)DCDCDC, (1)2F4F4F, (1)696969, (1)F0F8FF, (1)696969, (1)2F4F4F, (1)DCDCDC, (1)B0C4DE, (1)2F4F4F, (1)B0C4DE, (1)DCDCDC
Row 125 (L) (1)DCDCDC, (1)2F4F4F, (1)778899, (1)B0C4DE, (2)2F4F4F, (1)B0C4DE, (3)2F4F4F, (4)DCDCDC, (1)A9A9A9,

(3)2F4F4F, (1)778899, (3)F0F8FF, (1)2F4F4F, (1)696969, (1)F0F8FF, (1)C0C0C0, (1)DCDCDC, (7)F0F8FF, (1)DCDCDC, (1)B0C4DE, (2)2F4F4F, (8)F0F8FF, (1)DCDCDC, (1)A9A9A9, (1)696969, (1)2F4F4F, (23)000000, (1)191970, (2)000000, (1)2F4F4F, (1)191970, (1)000000, (1)191970, (5)2F4F4F, (1)778899, (1)A9A9A9, (1)778899, (1)A9A9A9, (5)B0C4DE, (3)DCDCDC, (5)F0F8FF, (1)DCDCDC, (1)696969, (6)191970, (82)2F4F4F, (19)191970, (15)000000, (1)191970, (13)000000, (1)696969, (1)B0C4DE, (1)191970, (1)000000, (1)191970, (1)C0C0C0, (1)A9A9A9, (2)B0C4DE, (1)A9A9A9, (1)B0C4DE, (1)2F4F4F, (3)000000, (1)191970, (1)2F4F4F, (1)778899, (1)696969, (2)000000, (1)2F4F4F, (1)B0C4DE, (1)778899, (1)A9A9A9, (1)DCDCDC, (1)A9A9A9, (1)191970, (1)000000, (1)191970, (1)2F4F4F, (2)191970, (4)000000, (2)778899, (1)000000, (1)191970, (2)2F4F4F, (1)191970, (2)000000, (1)2F4F4F, (1)696969, (2)778899, (1)2F4F4F, (2)191970, (1)778899, (1)696969, (1)191970, (1)778899, (2)B0C4DE, (1)A9A9A9

Row 126 (R) (1)DCDCDC, (2)B0C4DE, (1)A9A9A9, (1)2F4F4F, (3)191970, (1)2F4F4F, (1)B0C4DE, (2)DCDCDC, (1)B0C4DE, (1)A9A9A9, (1)2F4F4F, (3)191970, (1)2F4F4F, (1)191970, (1)000000, (2)191970, (4)000000, (1)191970, (1)2F4F4F, (1)191970 (2)778899, (2)DCDCDC, (1)F0F8FF, (1)A9A9A9, (1)2F4F4F, (1)778899, (1)2F4F4F, (2)000000, (1)778899, (1)2F4F4F, (2)191970, (2)000000, (1)696969, (1)778899, (1)2F4F4F, (1)A9A9A9, (3)B0C4DE, (1)A9A9A9, (1)191970, (2)000000, (1)778899, (1)696969, (10)000000, (1)191970, (1)778899, (1)C0C0C0, (1)F0F8FF, (1)DCDCDC, (1)2F4F4F, (13)000000, (19)191970, (81)2F4F4F, (6)191970, (1)696969, (1)DCDCDC, (5)F0F8FF, (3)DCDCDC, (2)B0C4DE, (1)DCDCDC, (1)B0C4DE, (1)A9A9A9, (1)B0C4DE, (1)778899, (1)191970, (1)2F4F4F, (2)778899, (3)191970, (2)2F4F4F, (1)000000, (1)191970, (1)2F4F4F, (23)000000, (1)2F4F4F, (1)778899, (1)C0C0C0, (12)F0F8FF, (1)A9A9A9, (2)2F4F4F, (1)A9A9A9, (3)F0F8FF, (1)A9A9A9, (2)DCDCDC, (2)F0F8FF, (1)2F4F4F, (1)778899, (1)DCDCDC, (2)2F4F4F, (2)DCDCDC, (1)B0C4DE, (1)2F4F4F, (2)191970, (1)2F4F4F, (1)778899, (3)B0C4DE, (1)778899, (1)191970, (2)2F4F4F, (1)778899, (1)191970, (1)2F4F4F, (1)778899, (1)2F4F4F, (1)B0C4DE

Row 127 (L) (1)483D8B, (1)191970, (1)2F4F4F, (5)191970, (1)2F4F4F, (3)B0C4DE, (1)2F4F4F, (4)191970, (1)778899, (1)B0C4DE, (1)696969, (2)191970, (1)778899, (2)2F4F4F, (1)A9A9A9, (2)DCDCDC, (1)B0C4DE, (1)2F4F4F, (1)778899, (2)DCDCDC, (1)696969, (2)191970, (1)483D8B, (16)F0F8FF, (1)DCDCDC, (1)A9A9A9, (1)778899, (1)191970, (18)000000, (3)191970, (1)000000, (2)191970, (2)000000, (1)2F4F4F, (1)483D8B, (2)191970, (1)778899, (2)B0C4DE, (1)778899, (3)B0C4DE, (6)DCDCDC, (5)F0F8FF, (1)778899, (6)191970, (81)2F4F4F, (17)191970, (12)000000, (1)2F4F4F, (1)A9A9A9, (5)F0F8FF, (1)C0C0C0, (1)2F4F4F, (10)000000, (1)696969, (2)000000, (1)778899, (1)B0C4DE, (1)778899, (1)A9A9A9, (1)B0C4DE, (1)2F4F4F, (4)000000, (3)191970, (5)000000, (1)191970, (1)778899, (1)F0F8FF, (1)2F4F4F, (2)000000, (4)191970, (5)000000, (1)191970, (2)000000, (1)2F4F4F, (1)191970, (1)778899, (1)F0F8FF, (1)DCDCDC, (2)A9A9A9, (1)B0C4DE, (1)C0C0C0, (3)F0F8FF, (1)DCDCDC, (1)C0C0C0, (1)DCDCDC, (5)F0F8FF

Row 128 (R) (9)F0F8FF, (3)DCDCDC, (1)F0F8FF, (1)DCDCDC, (1)C0C0C0, (1)696969, (1)000000, (1)778899, (1)483D8B, (2)191970, (1)000000, (1)191970, (6)000000, (4)191970, (1)000000, (1)696969, (1)B0C4DE, (1)2F4F4F, (2)191970, (5)000000 (2)191970, (4)000000, (1)778899, (1)A9A9A9, (3)000000, (1)B0C4DE, (1)696969, (11)000000, (1)2F4F4F, (1)DCDCDC, (9)F0F8FF, (1)C0C0C0, (1)778899, (2)2F4F4F, (8)000000, (14)191970, (82)2F4F4F, (6)191970, (1)778899, (5)F0F8FF, (4)DCDCDC, (2)B0C4DE, (1)DCDCDC, (3)B0C4DE, (1)A9A9A9, (1)778899, (1)2F4F4F, (2)483D8B, (3)191970, (6)000000, (2)191970, (15)000000, (1)2F4F4F, (1)A9A9A9, (1)B0C4DE, (5)DCDCDC, (4)F0F8FF, (1)DCDCDC, (6)F0F8FF, (1)778899, (1)2F4F4F, (1)778899, (2)B0C4DE, (1)2F4F4F, (1)191970, (2)2F4F4F, (1)778899, (1)B0C4DE, (2)2F4F4F, (3)B0C4DE, (1)483D8B, (1)191970, (2)2F4F4F, (3)191970, (1)778899, (1)B0C4DE, (1)778899, (1)2F4F4F, (2)191970, (1)2F4F4F, (1)A9A9A9, (1)B0C4DE, (1)778899, (8)191970

Row 129 (L) (7)191970, (1)778899, (1)B0C4DE, (1)778899, (2)191970, (1)2F4F4F, (1)778899, (1)B0C4DE, (1)483D8B, (1)2F4F4F, (4)191970, (1)2F4F4F, (1)191970, (1)2F4F4F, (2)B0C4DE, (1)778899, (2)191970, (1)483D8B, (1)778899, (2)191970, (1)2F4F4F, (2)B0C4DE, (1)778899, (1)2F4F4F, (2)191970, (1)A9A9A9, (1)B0C4DE, (1)DCDCDC, (2)B0C4DE, (1)778899, (1)2F4F4F, (1)A9A9A9, (1)F0F8FF, (1)DCDCDC, (1)778899, (1)2F4F4F, (9)B0C4DE, (1)778899, (1)2F4F4F, (1)191970, (20)000000, (3)191970, (2)2F4F4F, (3)B0C4DE, (1)778899, (2)A9A9A9, (2)B0C4DE, (6)DCDCDC, (4)F0F8FF, (1)A9A9A9, (1)2F4F4F, (5)191970, (80)2F4F4F, (14)191970, (7)000000, (1)A9A9A9, (13)F0F8FF, (1)DCDCDC, (1)F0F8FF, (1)A9A9A9, (11)000000, (1)778899, (1)696969, (3)000000, (1)2F4F4F, (1)A9A9A9, (1)778899, (10)000000, (1)191970, (2)000000, (1)2F4F4F, (3)A9A9A9, (1)2F4F4F, (1)191970, (6)000000, (1)191970, (2)000000, (3)191970, (3)000000, (1)A9A9A9, (2)F0F8FF, (2)C0C0C0, (1)A9A9A9, (1)C0C0C0, (1)DCDCDC, (2)F0F8FF, (1)DCDCDC, (2)F0F8FF, (1)DCDCDC, (1)C0C0C0

Row 130 (R) (1)DCDCDC, (1)B0C4DE, (3)DCDCDC, (1)A9A9A9, (1)DCDCDC, (1)C0C0C0, (7)F0F8FF, (1)778899, (2)2F4F4F, (1)191970, (1)696969, (2)B0C4DE, (1)778899, (1)2F4F4F, (7)000000, (3)191970, (21)000000, (1)696969, (1)778899, (10)000000, (1)696969, (1)DCDCDC, (1)F0F8FF, (2)DCDCDC, (13)F0F8FF, (1)A9A9A9, (7)000000, (13)191970, (1)2F4F4F, (1)191970, (77)2F4F4F, (5)191970, (1)2F4F4F, (1)C0C0C0, (4)F0F8FF, (7)DCDCDC, (4)B0C4DE, (1)778899, (1)B0C4DE, (3)778899, (3)191970, (1)2F4F4F, (5)191970, (12)000000, (1)2F4F4F, (1)696969, (1)A9A9A9, (12)B0C4DE, (1)778899, (1)191970, (1)2F4F4F, (1)778899, (2)B0C4DE, (1)2F4F4F, (2)191970, (1)2F4F4F, (1)483D8B, (1)A9A9A9, (1)778899, (3)191970, (1)2F4F4F, (1)A9A9A9, (1)B0C4DE, (1)778899, (2)191970, (1)2F4F4F, (3)191970, (1)2F4F4F, (1)778899, (1)B0C4DE, (1)483D8B, (9)191970, (2)483D8B, (1)2F4F4F, (2)191970, (2)778899, (6)191970
Row 131 (L) (5)191970, (2)778899, (13)191970, (1)483D8B, (1)A9A9A9, (1)B0C4DE, (1)778899, (4)191970, (1)2F4F4F, (2)191970, (1)778899, (1)B0C4DE, (1)483D8B, (3)191970, (1)2F4F4F, (2)778899, (3)191970, (1)2F4F4F, (1)778899, (1)B0C4DE, (1)778899, (3)2F4F4F, (1)A9A9A9, (10)B0C4DE, (2)778899, (4)B0C4DE, (1)778899, (1)2F4F4F, (1)191970, (9)000000, (8)191970, (1)483D8B, (1)2F4F4F, (1)191970, (1)A9A9A9, (7)B0C4DE, (7)DCDCDC, (4)F0F8FF, (1)B0C4DE, (1)2F4F4F, (5)191970, (76)2F4F4F, (15)191970, (6)000000, (1)778899, (13)F0F8FF, (4)DCDCDC, (1)F0F8FF, (1)DCDCDC, (1)696969, (10)000000, (1)696969, (30)000000, (1)696969, (1)A9A9A9, (1)778899, (2)DCDCDC, (1)C0C0C0, (9)F0F8FF, (1)A9A9A9, (3)C0C0C0, (2)F0F8FF, (1)C0C0C0, (2)A9A9A9, (1)B0C4DE
Row 132 (R) (1)778899, (1)A9A9A9, (2)B0C4DE, (2)DCDCDC, (1)C0C0C0, (1)F0F8FF, (1)DCDCDC, (3)C0C0C0, (3)F0F8FF, (1)DCDCDC, (3)C0C0C0, (1)DCDCDC, (1)2F4F4F, (1)B0C4DE, (1)2F4F4F, (1)000000, (1)2F4F4F, (39)000000, (1)191970, (1)778899, (1)DCDCDC, (1)F0F8FF, (6)DCDCDC, (13)F0F8FF, (1)A9A9A9, (6)000000, (11)191970, (74)2F4F4F, (2)191970, (3)2F4F4F, (4)191970, (1)696969, (1)DCDCDC, (3)F0F8FF, (8)DCDCDC, (1)B0C4DE, (1)778899, (1)A9A9A9, (1)B0C4DE, (1)778899, (1)483D8B, (1)A9A9A9, (1)778899, (2)B0C4DE, (1)696969, (15)000000, (1)191970, (1)696969, (1)778899, (7)B0C4DE, (1)778899, (2)191970, (1)2F4F4F, (1)778899, (4)B0C4DE, (1)483D8B, (2)2F4F4F, (1)778899, (1)B0C4DE, (1)778899, (3)191970, (1)2F4F4F, (1)778899, (1)B0C4DE, (1)778899, (1)2F4F4F, (2)191970, (2)778899, (2)191970, (2)2F4F4F, (2)A9A9A9, (1)2F4F4F, (7)191970, (1)483D8B, (1)A9A9A9, (1)B0C4DE, (1)778899, (10)191970, (1)2F4F4F, (1)191970, (1)483D8B, (1)778899, (1)2F4F4F, (3)191970
Row 133 (L) (2)191970, (5)2F4F4F, (8)191970, (1)2F4F4F, (1)778899, (1)B0C4DE, (1)778899, (1)2F4F4F, (7)191970, (1)483D8B, (1)B0C4DE, (1)A9A9A9, (1)483D8B, (1)2F4F4F, (3)191970, (2)2F4F4F, (1)191970, (1)483D8B, (2)778899, (3)2F4F4F, (3)191970, (1)483D8B, (1)2F4F4F, (1)191970, (1)2F4F4F, (1)483D8B, (1)778899, (2)B0C4DE, (1)778899, (1)2F4F4F, (3)191970, (1)2F4F4F, (1)A9A9A9, (11)B0C4DE, (1)A9A9A9, (1)696969, (1)191970, (11)000000, (2)778899, (2)191970, (3)2F4F4F, (1)483D8B, (1)A9A9A9, (5)B0C4DE, (7)DCDCDC, (4)F0F8FF, (1)A9A9A9, (1)2F4F4F, (3)191970, (78)2F4F4F, (11)191970, (5)000000, (1)C0C0C0, (13)F0F8FF, (8)DCDCDC, (2)F0F8FF, (1)DCDCDC, (1)778899, (1)191970, (41)000000, (1)191970, (1)C0C0C0, (1)A9A9A9, (1)C0C0C0, (2)DCDCDC, (3)F0F8FF, (2)C0C0C0, (1)DCDCDC, (1)A9A9A9, (2)DCDCDC, (2)A9A9A9, (1)B0C4DE, (3)778899
Row 134 (R) (1)778899, (1)B0C4DE, (1)A9A9A9, (2)778899, (1)B0C4DE, (1)A9A9A9, (1)C0C0C0, (4)DCDCDC, (1)F0F8FF, (5)DCDCDC, (3)A9A9A9, (1)191970, (39)000000, (1)2F4F4F, (1)C0C0C0, (5)F0F8FF, (8)DCDCDC, (13)F0F8FF, (1)B0C4DE, (1)191970, (4)000000, (10)191970, (72)2F4F4F, (1)191970, (3)2F4F4F, (4)191970, (1)2F4F4F, (1)B0C4DE, (4)F0F8FF, (6)DCDCDC, (1)B0C4DE, (2)A9A9A9, (2)778899, (1)A9A9A9, (1)2F4F4F, (1)778899, (1)A9A9A9, (1)2F4F4F, (5)191970, (1)696969, (1)2F4F4F, (6)000000, (1)191970, (1)2F4F4F, (1)696969, (1)A9A9A9, (3)B0C4DE, (1)A9A9A9, (1)2F4F4F, (1)778899, (2)B0C4DE, (1)A9A9A9, (1)2F4F4F, (1)483D8B, (2)B0C4DE, (1)2F4F4F, (1)778899, (1)A9A9A9, (1)B0C4DE, (1)778899, (1)2F4F4F, (1)191970, (1)2F4F4F, (1)191970, (1)2F4F4F, (1)778899, (1)A9A9A9, (1)B0C4DE, (1)A9A9A9, (1)483D8B, (1)2F4F4F, (1)191970, (1)2F4F4F, (7)191970, (2)778899, (1)2F4F4F, (5)191970, (2)2F4F4F, (1)778899, (1)A9A9A9, (1)2F4F4F, (8)191970, (1)778899, (1)B0C4DE, (1)A9A9A9, (1)483D8B, (9)191970, (2)2F4F4F, (2)191970
Row 135 (L) (11)191970, (1)778899, (1)B0C4DE, (1)778899, (1)483D8B, (8)191970, (1)2F4F4F, (1)483D8B, (1)2F4F4F, (1)191970, (1)2F4F4F, (5)191970, (3)2F4F4F, (8)191970, (1)2F4F4F, (3)778899, (1)483D8B, (6)191970, (1)483D8B, (2)778899, (1)2F4F4F, (2)191970, (1)2F4F4F, (1)A9A9A9, (1)483D8B, (1)191970, (1)483D8B, (1)B0C4DE, (1)778899, (1)2F4F4F, (2)191970, (1)2F4F4F, (1)483D8B, (1)2F4F4F, (1)778899, (4)B0C4DE, (1)778899, (1)483D8B, (1)191970, (6)000000, (5)191970, (1)A9A9A9, (1)2F4F4F, (1)191970, (1)778899, (1)483D8B, (1)2F4F4F, (1)191970, (1)483D8B, (4)B0C4DE, (6)DCDCDC, (3)F0F8FF, (1)DCDCDC, (1)778899, (4)191970, (2)2F4F4F, (1)191970, (71)2F4F4F, (10)191970, (4)000000, (1)2F4F4F, (3)DCDCDC, (12)F0F8FF, (8)DCDCDC, (6)F0F8FF, (1)B0C4DE, (1)2F4F4F, (38)000000, (1)DCDCDC,

(1)778899, (1)696969, (1)C0C0C0, (8)DCDCDC, (1)A9A9A9, (1)DCDCDC, (6)A9A9A9, (2)778899
Row 136 (R) (1)778899, (1)B0C4DE, (3)778899, (1)A9A9A9, (1)778899, (3)B0C4DE, (5)DCDCDC, (1)B0C4DE, (1)696969, (1)778899, (1)DCDCDC, (1)191970, (1)000000, (1)696969, (1)191970, (36)000000, (1)2F4F4F, (1)DCDCDC, (8)F0F8FF, (5)DCDCDC, (1)A9A9A9, (2)DCDCDC, (12)F0F8FF, (1)C0C0C0, (1)B0C4DE, (1)F0F8FF, (1)A9A9A9, (4)000000, (9)191970, (27)2F4F4F, (1)191970, (2)2F4F4F, (1)778899, (1)DCDCDC, (1)B0C4DE, (1)778899, (3)2F4F4F, (1)191970, (32)2F4F4F, (6)191970, (1)2F4F4F, (1)A9A9A9, (2)F0F8FF, (4)DCDCDC, (1)B0C4DE, (1)DCDCDC, (7)B0C4DE, (1)778899, (3)191970, (2)2F4F4F, (1)191970, (1)000000, (1)2F4F4F, (8)000000, (1)2F4F4F, (1)778899, (7)A9A9A9, (3)778899, (2)483D8B, (3)2F4F4F, (1)191970, (3)2F4F4F, (1)191970, (2)483D8B, (5)191970, (1)2F4F4F, (9)191970, (2)2F4F4F, (1)483D8B, (1)2F4F4F, (7)191970, (2)2F4F4F, (8)191970, (3)2F4F4F, (9)191970, (1)2F4F4F, (1)778899, (1)483D8B, (9)191970
Row 137 (L) (21)191970, (1)2F4F4F, (18)191970, (2)2F4F4F, (10)191970, (2)2F4F4F, (5)191970, (1)2F4F4F, (1)191970, (3)2F4F4F, (1)696969, (1)778899, (3)B0C4DE, (3)DCDCDC, (7)F0F8FF, (1)DCDCDC, (1)B0C4DE, (2)A9A9A9, (1)B0C4DE, (1)778899, (1)2F4F4F, (9)000000, (4)191970, (1)483D8B, (1)778899, (1)2F4F4F, (1)778899, (1)B0C4DE, (1)A9A9A9, (1)778899, (3)A9A9A9, (2)B0C4DE, (4)DCDCDC, (2)F0F8FF, (1)B0C4DE, (1)696969, (3)191970, (37)2F4F4F, (1)696969, (1)C0C0C0, (3)DCDCDC, (1)778899, (21)2F4F4F, (1)191970, (8)2F4F4F, (1)191970, (1)2F4F4F, (4)191970, (4)000000, (1)2F4F4F, (1)C0C0C0, (1)F0F8FF, (1)DCDCDC, (1)C0C0C0, (1)DCDCDC, (11)F0F8FF, (8)DCDCDC, (10)F0F8FF, (1)DCDCDC, (1)778899, (38)000000, (1)2F4F4F, (1)C0C0C0, (1)191970, (1)A9A9A9, (1)696969, (1)A9A9A9, (1)B0C4DE, (4)A9A9A9, (1)B0C4DE, (1)778899, (1)2F4F4F, (3)778899, (3)B0C4DE
Row 138 (R) (3)B0C4DE, (1)778899, (1)2F4F4F, (2)000000, (1)2F4F4F, (1)A9A9A9, (1)778899, (2)2F4F4F, (1)778899, (1)B0C4DE, (1)778899, (2)000000, (1)696969, (1)2F4F4F, (36)000000, (1)191970, (1)696969, (1)C0C0C0, (14)F0F8FF, (3)DCDCDC, (1)F0F8FF, (1)A9A9A9, (5)DCDCDC, (8)F0F8FF, (1)DCDCDC, (2)C0C0C0, (2)F0F8FF, (1)778899, (4)000000, (6)191970, (28)2F4F4F, (1)C0C0C0, (2)F0F8FF, (1)DCDCDC, (2)C0C0C0, (1)A9A9A9, (1)696969, (3)191970, (30)2F4F4F, (4)191970, (1)483D8B, (1)B0C4DE, (2)F0F8FF, (3)DCDCDC, (1)B0C4DE, (2)A9A9A9, (1)B0C4DE, (1)778899, (2)B0C4DE, (1)778899, (2)191970, (1)2F4F4F, (1)B0C4DE, (2)2F4F4F, (4)191970, (7)000000, (1)2F4F4F, (1)778899, (3)A9A9A9, (1)B0C4DE, (1)DCDCDC, (13)F0F8FF, (7)DCDCDC, (1)B0C4DE, (1)A9A9A9, (1)778899, (1)2F4F4F, (49)191970, (4)000000, (5)191970
Row 139 (L) (12)000000, (1)191970, (1)000000, (10)191970, (7)000000, (23)191970, (1)2F4F4F, (1)778899, (2)B0C4DE, (3)DCDCDC, (23)F0F8FF, (1)DCDCDC, (1)B0C4DE, (2)A9A9A9, (1)B0C4DE, (1)A9A9A9, (1)696969, (1)191970, (5)000000, (2)191970, (2)2F4F4F, (1)778899, (3)191970, (1)483D8B, (3)B0C4DE, (2)A9A9A9, (3)B0C4DE, (1)A9A9A9, (1)B0C4DE, (2)DCDCDC, (2)F0F8FF, (1)DCDCDC, (1)A9A9A9, (1)2F4F4F, (8)191970, (1)2F4F4F, (4)191970, (6)2F4F4F, (1)191970, (4)2F4F4F, (1)191970, (6)2F4F4F, (2)191970, (1)2F4F4F, (1)778899, (3)A9A9A9, (1)C0C0C0, (2)DCDCDC, (2)F0F8FF, (1)C0C0C0, (1)696969, (19)2F4F4F, (2)191970, (1)2F4F4F, (1)191970, (1)2F4F4F, (2)191970, (1)2F4F4F, (4)191970, (2)000000, (1)2F4F4F, (1)778899, (2)F0F8FF, (2)DCDCDC, (1)C0C0C0, (1)DCDCDC, (8)F0F8FF, (5)DCDCDC, (1)C0C0C0, (1)DCDCDC, (1)A9A9A9, (1)DCDCDC, (1)B0C4DE, (1)C0C0C0, (16)F0F8FF, (1)DCDCDC, (1)C0C0C0, (2)778899, (1)2F4F4F, (35)000000, (1)191970, (1)DCDCDC, (1)A9A9A9, (1)2F4F4F, (2)000000, (1)2F4F4F, (1)B0C4DE, (1)696969, (2)000000, (1)191970, (1)2F4F4F, (1)A9A9A9, (2)B0C4DE
Row 140 (R) (2)B0C4DE, (1)A9A9A9, (2)191970, (1)000000, (1)2F4F4F, (1)A9A9A9, (1)2F4F4F, (4)000000, (1)191970, (1)DCDCDC, (1)2F4F4F, (33)000000, (1)696969, (1)C0C0C0, (22)F0F8FF, (2)DCDCDC, (2)C0C0C0, (7)DCDCDC, (8)F0F8FF, (2)C0C0C0, (1)DCDCDC, (6)F0F8FF, (2)DCDCDC, (1)A9A9A9, (2)191970, (2)2F4F4F, (2)191970, (5)2F4F4F, (1)191970, (1)2F4F4F, (1)191970, (3)2F4F4F, (1)191970, (8)2F4F4F, (1)696969, (1)C0C0C0, (3)F0F8FF, (2)DCDCDC, (2)C0C0C0, (5)A9A9A9, (2)2F4F4F, (2)191970, (19)2F4F4F, (3)191970, (3)2F4F4F, (2)191970, (1)2F4F4F, (1)778899, (1)DCDCDC, (2)F0F8FF, (3)DCDCDC, (6)B0C4DE, (1)483D8B, (1)A9A9A9, (1)B0C4DE, (2)778899, (2)B0C4DE, (1)483D8B, (1)2F4F4F, (2)191970, (5)000000, (1)191970, (1)696969, (4)B0C4DE, (2)A9A9A9, (1)DCDCDC, (30)F0F8FF, (3)DCDCDC, (1)B0C4DE, (1)696969, (1)2F4F4F, (1)191970, (1)000000, (8)191970, (1)000000, (1)191970, (21)000000, (2)191970, (15)000000
Row 141 (L) (42)000000, (2)191970, (2)000000, (1)2F4F4F, (1)778899, (1)B0C4DE, (4)DCDCDC, (24)F0F8FF, (3)DCDCDC, (8)F0F8FF, (1)B0C4DE, (1)A9A9A9, (3)B0C4DE, (1)DCDCDC, (1)B0C4DE, (1)A9A9A9, (1)696969, (3)191970, (7)2F4F4F, (1)A9A9A9, (1)778899, (1)2F4F4F, (1)A9A9A9, (1)483D8B, (1)191970, (1)778899, (5)B0C4DE, (2)DCDCDC, (3)F0F8FF, (1)DCDCDC, (1)778899, (1)2F4F4F, (2)191970, (1)2F4F4F, (3)191970, (11)2F4F4F, (3)191970, (4)2F4F4F, (3)191970, (1)2F4F4F, (7)A9A9A9, (4)C0C0C0, (1)DCDCDC, (1)B0C4DE, (1)DCDCDC, (1)F0F8FF, (1)C0C0C0, (2)2F4F4F, (2)191970,

(3)2F4F4F, (5)191970, (10)2F4F4F, (2)191970, (1)A9A9A9, (8)F0F8FF, (2)DCDCDC, (1)C0C0C0, (8)F0F8FF, (11)DCDCDC, (1)C0C0C0, (1)DCDCDC, (2)C0C0C0, (21)F0F8FF, (1)A9A9A9, (1)191970, (31)000000, (1)191970, (1)A9A9A9, (1)2F4F4F, (9)000000, (1)2F4F4F, (3)B0C4DE
Row 142 (R) (4)B0C4DE, (1)191970, (8)000000, (1)2F4F4F, (32)000000, (1)2F4F4F, (1)A9A9A9, (19)F0F8FF, (1)DCDCDC, (1)C0C0C0, (1)B0C4DE, (2)F0F8FF, (4)C0C0C0, (1)B0C4DE, (10)DCDCDC, (7)F0F8FF, (1)C0C0C0, (1)F0F8FF, (1)C0C0C0, (2)F0F8FF, (1)DCDCDC, (1)C0C0C0, (4)F0F8FF, (1)C0C0C0, (1)2F4F4F, (1)191970, (2)2F4F4F, (3)191970, (10)2F4F4F, (2)191970, (2)2F4F4F, (1)696969, (1)C0C0C0, (1)DCDCDC, (2)C0C0C0, (6)A9A9A9, (1)C0C0C0, (1)A9A9A9, (1)778899, (5)A9A9A9, (1)778899, (1)2F4F4F, (4)191970, (3)2F4F4F, (1)191970, (1)2F4F4F, (1)191970, (4)2F4F4F, (2)191970, (1)2F4F4F, (1)191970, (1)2F4F4F, (1)191970, (4)2F4F4F, (1)A9A9A9, (1)DCDCDC, (2)F0F8FF, (2)DCDCDC, (9)B0C4DE, (1)778899, (3)2F4F4F, (1)191970, (1)2F4F4F, (1)778899, (1)191970, (4)000000, (1)191970, (1)696969, (1)778899, (1)B0C4DE (1)DCDCDC, (2)B0C4DE, (1)778899, (2)483D8B, (1)778899, (1)DCDCDC, (7)F0F8FF, (3)DCDCDC, (2)B0C4DE, (6)DCDCDC, (22)F0F8FF, (3)DCDCDC, (1)B0C4DE, (1)778899, (1)696969, (1)191970, (42)000000
Row 143 (L) (39)000000, (1)2F4F4F, (1)778899, (1)B0C4DE, (4)DCDCDC, (16)F0F8FF, (6)DCDCDC, (14)B0C4DE, (2)DCDCDC, (7)F0F8FF, (1)C0C0C0, (1)483D8B, (2)2F4F4F, (1)483D8B, (2)B0C4DE, (2)DCDCDC, (1)B0C4DE, (1)A9A9A9, (1)696969, (1)191970, (2)000000, (1)2F4F4F, (1)483D8B, (1)778899, (6)B0C4DE, (1)A9A9A9, (2)778899, (3)B0C4DE, (1)778899, (3)B0C4DE, (2)DCDCDC, (1)F0F8FF, (1)DCDCDC, (1)B0C4DE, (1)696969, (2)2F4F4F, (5)191970, (4)2F4F4F, (1)191970, (4)2F4F4F, (1)191970, (1)2F4F4F, (1)191970, (1)2F4F4F, (8)A9A9A9, (2)778899, (2)A9A9A9, (3)696969, (1)000000, (1)2F4F4F, (1)778899, (2)A9A9A9, (1)C0C0C0, (1)DCDCDC, (1)C0C0C0, (1)778899, (8)2F4F4F, (3)191970, (3)2F4F4F, (3)191970, (1)778899, (4)F0F8FF, (2)C0C0C0, (3)DCDCDC, (1)C0C0C0, (1)DCDCDC, (1)A9A9A9, (7)F0F8FF, (11)DCDCDC, (2)A9A9A9, (2)DCDCDC, (1)C0C0C0, (1)F0F8FF, (1)C0C0C0, (1)A9A9A9, (22)F0F8FF, (1)DCDCDC, (1)778899, (1)2F4F4F, (39)000000, (1)778899, (4)B0C4DE
Row 144 (R) (5)B0C4DE, (1)2F4F4F, (34)000000, (1)191970, (1)2F4F4F, (1)778899, (4)DCDCDC, (19)F0F8FF, (1)C0C0C0, (1)A9A9A9, (1)B0C4DE, (2)DCDCDC, (1)B0C4DE, (2)DCDCDC, (1)B0C4DE, (1)A9A9A9, (1)C0C0C0, (2)A9A9A9, (2)DCDCDC, (1)A9A9A9, (1)B0C4DE, (6)DCDCDC, (6)F0F8FF, (1)DCDCDC, (2)A9A9A9, (1)C0C0C0, (2)B0C4DE, (2)DCDCDC, (4)F0F8FF, (1)DCDCDC, (1)C0C0C0, (7)2F4F4F, (4)191970, (2)2F4F4F, (1)696969, (1)A9A9A9, (2)C0C0C0, (1)A9A9A9, (2)778899, (1)2F4F4F, (1)696969, (3)000000, (1)2F4F4F, (1)000000, (1)2F4F4F, (1)A9A9A9, (2)778899, (2)2F4F4F, (2)778899, (1)A9A9A9, (1)778899, (4)A9A9A9, (1)778899, (1)2F4F4F, (1)191970, (1)2F4F4F, (1)191970, (9)2F4F4F, (1)191970, (2)2F4F4F, (1)778899, (1)B0C4DE, (1)F0F8FF, (3)DCDCDC, (4)B0C4DE, (1)A9A9A9, (1)B0C4DE, (1)A9A9A9, (1)778899, (1)A9A9A9, (1)778899, (1)B0C4DE, (1)A9A9A9, (2)B0C4DE, (1)A9A9A9, (1)B0C4DE, (1)778899, (1)2F4F4F, (2)778899, (1)2F4F4F, (1)778899, (2)B0C4DE, (1)DCDCDC, (1)B0C4DE, (1)DCDCDC, (1)B0C4DE, (1)778899, (2)2F4F4F, (1)191970, (1)2F4F4F, (1)778899, (8)F0F8FF, (1)DCDCDC, (28)B0C4DE, (3)DCDCDC, (11)F0F8FF, (3)DCDCDC, (1)B0C4DE, (1)A9A9A9, (1)778899, (1)2F4F4F, (35)000000
Row 145 (L) (31)000000, (1)191970, (1)696969, (1)A9A9A9, (1)B0C4DE, (16)DCDCDC, (34)B0C4DE, (3)DCDCDC, (6)F0F8FF, (1)C0C0C0, (1)483D8B, (2)2F4F4F, (1)A9A9A9, (1)B0C4DE, (6)DCDCDC, (1)F0F8FF, (1)DCDCDC, (1)778899, (1)696969, (1)778899, (2)2F4F4F, (1)A9A9A9, (1)778899, (1)191970, (2)2F4F4F, (2)B0C4DE, (2)A9A9A9, (2)B0C4DE, (1)778899, (2)A9A9A9, (1)778899, (3)B0C4DE, (3)DCDCDC, (1)B0C4DE, (1)778899, (1)2F4F4F, (7)191970, (1)2F4F4F, (1)191970, (1)696969, (2)A9A9A9, (1)778899, (1)696969, (1)778899, (1)A9A9A9, (1)778899, (1)696969, (2)2F4F4F, (2)00000 (1)2F4F4F, (1)000000, (2)696969, (8)000000, (3)2F4F4F, (2)778899, (1)696969, (1)778899, (1)B0C4DE, (1)A9A9A9, (1)696969, (6)2F4F4F, (2)191970, (1)696969, (6)F0F8FF, (1)DCDCDC, (1)A9A9A9, (3)B0C4DE, (2)A9A9A9, (2)DCDCDC, (5)F0F8FF, (1)DCDCDC, (1)A9A9A9, (5)B0C4DE, (1)DCDCDC, (1)B0C4DE, (1)DCDCDC, (1)C0C0C0, (2)F0F8FF, (2)DCDCDC, (2)B0C4DE, (1)A9A9A9, (2)B0C4DE, (1)A9A9A9, (2)B0C4DE, (3)DCDCDC, (1)F0F8FF, (3)C0C0C0, (1)DCDCDC, (10)F0F8FF, (2)DCDCDC, (7)B0C4DE, (1)A9A9A9, (1)696969, (1)2F4F4F, (1)000000, (2)2F4F4F, (1)696969, (4)778899, (1)696969, (1)2F4F4F, (1)191970, (19)000000, (1)A9A9A9, (6)DCDCDC
Row 146 (R) (3)DCDCDC, (2)F0F8FF, (3)DCDCDC, (1)A9A9A9, (1)696969, (1)2F4F4F, (12)000000, (1)2F4F4F, (1)778899, (1)C0C0C0, (9)F0F8FF, (2)DCDCDC, (13)B0C4DE, (2)DCDCDC, (7)F0F8FF, (1)C0C0C0, (5)DCDCDC, (3)B0C4DE, (1)A9A9A9, (1)778899, (2)A9A9A9, (1)B0C4DE, (2)A9A9A9, (1)DCDCDC, (3)F0F8FF, (1)C0C0C0, (3)B0C4DE, (1)A9A9A9, (3)B0C4DE, (1)A9A9A9, (1)B0C4DE, (1)C0C0C0, (1)A9A9A9, (1)F0F8FF, (1)C0C0C0, (3)DCDCDC, (2)B0C4DE, (1)778899, (4)B0C4DE, (1)778899, (1)B0C4DE, (2)DCDCDC, (4)F0F8FF, (1)C0C0C0, (1)2F4F4F, (4)000000, (4)2F4F4F, (1)000000,

(2)2F4F4F, (21)000000, (1)2F4F4F, (1)000000, (1)2F4F4F, (1)696969, (3)000000, (1)2F4F4F, (2)696969, (1)2F4F4F, (1)191970, (1)2F4F4F, (1)191970, (2)2F4F4F, (1)778899, (1)A9A9A9, (2)DCDCDC, (4)B0C4DE, (1)A9A9A9, (1)B0C4DE, (2)A9A9A9, (1)B0C4DE, (1)A9A9A9, (3)778899, (1)2F4F4F, (1)483D8B, (1)A9A9A9, (1)2F4F4F, (1)778899, (4)2F4F4F, (2)A9A9A9, (1)DCDCDC, (2)F0F8FF, (4)DCDCDC, (1)B0C4DE, (1)A9A9A9, (1)696969, (1)483D8B, (3)2F4F4F, (1)778899, (1)DCDCDC, (4)F0F8FF, (4)DCDCDC, (9)B0C4DE, (1)A9A9A9, (2)778899, (1)B0C4DE, (1)778899, (1)483D8B, (1)2F4F4F, (3)483D8B, (1)A9A9A9, (1)B0C4DE, (1)778899, (1)2F4F4F, (1)483D8B, (3)778899, (1)B0C4DE, (1)A9A9A9, (1)778899, (1)A9A9A9, (15)B0C4DE, (5)DCDCDC, (2)F0F8FF, (4)DCDCDC, (1)B0C4DE, (1)778899, (1)2F4F4F, (27)000000

Row 147 (L) (23)000000, (1)2F4F4F, (1)778899, (1)A9A9A9, (1)B0C4DE, (1)DCDCDC, (1)B0C4DE, (5)DCDCDC, (13)B0C4DE, (1)A9A9A9, (4)B0C4DE, (1)778899, (1)483D8B, (10)191970, (1)2F4F4F, (1)A9A9A9, (1)2F4F4F, (7)191970, (1)2F4F4F, (2)191970, (1)2F4F4F, (1)778899, (1)B0C4DE, (1)A9A9A9, (1)778899, (1)A9A9A9, (5)B0C4DE, (4)DCDCDC, (5)F0F8FF, (1)C0C0C0, (5)2F4F4F, (1)778899, (6)DCDCDC, (4)F0F8FF, (1)B0C4DE, (1)A9A9A9, (1)696969, (3)2F4F4F, (2)191970, (1)2F4F4F, (1)191970, (1)483D8B, (1)778899, (1)483D8B, (1)191970, (1)483D8B, (1)A9A9A9, (1)778899, (1)A9A9A9, (6)B0C4DE, (1)DCDCDC, (1)B0C4DE, (1)A9A9A9, (1)778899, (1)2F4F4F, (8)000000, (1)2F4F4F, (31)000000, (2)2F4F4F, (1)778899, (1)DCDCDC, (5)F0F8FF, (1)DCDCDC, (2)B0C4DE, (2)778899, (2)A9A9A9, (1)778899, (2)A9A9A9, (2)B0C4DE, (2)DCDCDC, (1)B0C4DE, (2)DCDCDC, (6)B0C4DE, (1)778899, (4)B0C4DE, (1)C0C0C0, (2)F0F8FF, (2)DCDCDC, (1)A9A9A9, (1)778899, (1)A9A9A9, (1)B0C4DE, (3)778899, (1)A9A9A9, (1)778899, (2)B0C4DE, (3)DCDCDC, (1)C0C0C0, (1)DCDCDC, (3)F0F8FF, (4)DCDCDC, (14)B0C4DE, (2)DCDCDC, (13)F0F8FF, (1)DCDCDC, (2)C0C0C0, (2)A9A9A9, (3)778899, (2)A9A9A9, (1)C0C0C0, (1)DCDCDC, (9)F0F8FF, (2)DCDCDC

Row 148 (R) (1)DCDCDC, (36)F0F8FF, (2)DCDCDC, (17)B0C4DE, (2)DCDCDC, (1)A9A9A9, (1)DCDCDC, (1)A9A9A9, (5)B0C4DE, (3)A9A9A9, (2)778899, (4)B0C4DE, (2)DCDCDC, (1)F0F8FF, (2)DCDCDC, (5)B0C4DE, (1)778899, (2)B0C4DE, (1)778899, (1)696969, (1)B0C4DE, (1)A9A9A9, (1)B0C4DE, (1)C0C0C0, (2)DCDCDC, (3)B0C4DE, (2)A9A9A9, (1)B0C4DE, (1)778899, (1)A9A9A9, (1)778899, (3)B0C4DE, (2)DCDCDC, (1)A9A9A9, (8)F0F8FF, (1)DCDCDC, (1)A9A9A9, (1)2F4F4F, (31)000000, (1)2F4F4F, (1)696969, (1)A9A9A9, (7)B0C4DE, (2)A9A9A9, (1)778899, (5)B0C4DE, (1)778899, (3)191970, (1)2F4F4F, (1)191970, (2)2F4F4F, (1)696969, (1)A9A9A9, (1)DCDCDC, (5)F0F8FF, (6)DCDCDC, (2)B0C4DE, (1)DCDCDC, (5)B0C4DE, (5)F0F8FF, (5)DCDCDC, (3)B0C4DE, (1)A9A9A9, (2)778899, (3)2F4F4F, (1)778899, (1)B0C4DE, (1)778899, (1)2F4F4F, (9)191970, (1)2F4F4F, (1)191970, (1)483D8B, (1)778899, (1)483D8B, (11)191970, (1)483D8B, (2)B0C4DE, (1)778899, (2)2F4F4F, (1)778899, (1)A9A9A9, (22)B0C4DE, (1)A9A9A9, (1)778899, (1)483D8B, (1)2F4F4F, (1)191970, (16)000000

Row 149 (L) (11)000000, (2)2F4F4F, (1)696969, (1)A9A9A9, (16)B0C4DE, (1)A9A9A9, (3)B0C4DE, (1)778899, (1)483D8B, (6)2F4F4F, (2)191970, (1)2F4F4F, (1)B0C4DE, (1)778899, (1)2F4F4F, (1)191970, (1)2F4F4F, (3)191970, (2)2F4F4F, (2)191970, (1)2F4F4F, (2)778899, (1)483D8B, (1)2F4F4F, (1)191970, (1)2F4F4F, (8)191970, (5)2F4F4F, (1)191970, (1)2F4F4F, (5)191970, (1)2F4F4F, (2)778899, (2)B0C4DE, (5)DCDCDC, (5)F0F8FF, (1)DCDCDC, (1)778899, (3)2F4F4F, (1)191970, (1)2F4F4F, (1)696969, (1)778899, (2)A9A9A9, (3)B0C4DE, (4)DCDCDC, (3)F0F8FF, (2)DCDCDC, (1)A9A9A9, (1)696969, (2)2F4F4F, (1)778899, (1)483D8B, (1)2F4F4F, (1)A9A9A9, (6)B0C4DE, (1)A9A9A9, (1)778899, (9)B0C4DE, (1)C0C0C0, (1)A9A9A9, (1)696969, (2)2F4F4F, (19)000000, (2)2F4F4F, (1)696969, (2)778899, (1)C0C0C0, (9)F0F8FF, (1)B0C4DE, (2)2F4F4F, (3)B0C4DE, (1)778899, (1)2F4F4F, (1)191970, (1)778899, (2)B0C4DE, (1)778899, (3)B0C4DE, (1)DCDCDC, (1)B0C4DE, (1)A9A9A9, (1)B0C4DE, (1)DCDCDC, (1)A9A9A9, (3)2F4F4F, (1)B0C4DE, (1)778899, (3)B0C4DE, (2)778899, (1)B0C4DE, (1)DCDCDC, (3)F0F8FF, (5)B0C4DE, (2)778899, (1)A9A9A9, (1)B0C4DE, (3)778899, (2)A9A9A9, (8)B0C4DE, (1)778899, (12)B0C4DE, (1)A9A9A9, (1)B0C4DE, (38)F0F8FF, (1)DCDCDC

Row 150 (R) (40)F0F8FF, (1)DCDCDC, (1)C0C0C0, (1)A9A9A9, (9)B0C4DE, (2)778899, (1)A9A9A9, (1)778899, (1)A9A9A9, (2)778899, (4)A9A9A9, (1)778899, (2)B0C4DE, (1)778899, (7)B0C4DE, (1)DCDCDC, (3)C0C0C0, (1)A9A9A9, (2)DCDCDC, (1)B0C4DE, (1)A9A9A9, (1)B0C4DE, (2)A9A9A9, (2)B0C4DE, (1)2F4F4F, (3)191970, (1)778899, (1)B0C4DE, (1)DCDCDC, (6)B0C4DE, (1)778899, (1)2F4F4F, (2)778899, (1)191970, (1)2F4F4F, (1)778899, (2)B0C4DE, (1)778899, (2)2F4F4F, (1)696969, (2)DCDCDC, (2)F0F8FF, (1)696969, (1)A9A9A9, (5)F0F8FF, (1)C0C0C0, (1)A9A9A9, (1)C0C0C0, (1)B0C4DE, (1)DCDCDC, (2)C0C0C0, (1)A9A9A9, (2)778899, (1)696969, (5)778899, (2)A9A9A9, (1)C0C0C0, (1)B0C4DE, (5)DCDCDC, (6)B0C4DE, (1)778899, (1)A9A9A9, (2)778899, (1)B0C4DE, (1)778899, (2)191970, (1)778899, (1)483D8B, (1)2F4F4F, (1)778899, (1)A9A9A9, (1)B0C4DE, (2)A9A9A9, (1)B0C4DE, (10)DCDCDC, (4)B0C4DE, (1)778899, (1)2F4F4F, (3)191970, (3)2F4F4F, (1)483D8B, (1)696969, (1)B0C4DE, (5)F0F8FF, (6)DCDCDC, (1)B0C4DE, (1)778899, (1)483D8B, (1)2F4F4F,

(26)191970, (1)2F4F4F, (1)191970, (1)483D8B, (1)778899, (8)191970, (1)2F4F4F, (2)191970, (2)778899, (1)483D8B, (1)2F4F4F, (8)191970, (2)2F4F4F, (1)191970, (3)2F4F4F, (1)778899, (3)B0C4DE, (1)A9A9A9, (14)B0C4DE, (1)A9A9A9, (1)778899, (1)696969, (1)483D8B, (1)2F4F4F, (1)191970, (3)000000

Row 151 (L) (1)A9A9A9, (15)B0C4DE, (5)778899, (1)2F4F4F, (1)191970, (1)483D8B, (1)B0C4DE, (1)778899, (13)191970, (1)2F4F4F, (1)483D8B, (1)778899, (2)2F4F4F, (2)191970, (1)2F4F4F, (9)191970, (1)2F4F4F, (5)191970, (5)000000, (21)191970, (1)483D8B, (4)B0C4DE, (5)DCDCDC, (6)F0F8FF, (1)A9A9A9, (1)2F4F4F, (6)191970, (1)2F4F4F, (1)191970, (1)2F4F4F, (1)778899, (3)B0C4DE, (1)DCDCDC, (2)B0C4DE, (9)DCDCDC, (3)F0F8FF, (1)DCDCDC, (1)C0C0C0, (3)A9A9A9, (1)696969, (1)2F4F4F, (1)778899, (3)A9A9A9, (1)778899, (2)A9A9A9, (10)B0C4DE, (7)DCDCDC, (1)B0C4DE, (3)A9A9A9, (2)C0C0C0, (1)DCDCDC, (6)F0F8FF, (1)A9A9A9, (1)2F4F4F, (1)191970, (1)A9A9A9, (1)F0F8FF, (2)DCDCDC, (1)2F4F4F, (1)483D8B, (1)778899, (1)A9A9A9, (2)B0C4DE, (1)778899, (2)191970, (1)483D8B, (1)778899, (1)2F4F4F, (1)483D8B, (6)B0C4DE, (1)DCDCDC, (1)B0C4DE, (1)A9A9A9, (2)2F4F4F, (2)191970, (1)483D8B, (1)B0C4DE, (1)778899, (1)191970, (1)2F4F4F, (3)B0C4DE, (2)A9A9A9, (1)DCDCDC, (5)F0F8FF, (2)DCDCDC, (7)B0C4DE, (1)778899, (1)B0C4DE, (3)778899, (1)B0C4DE, (1)778899, (1)A9A9A9, (12)B0C4DE, (1)A9A9A9, (1)DCDCDC, (42)F0F8FF

Row 152 (R) (2)F0F8FF, (4)DCDCDC, (19)F0F8FF, (2)DCDCDC, (12)F0F8FF, (2)DCDCDC, (3)A9A9A9, (3)B0C4DE, (3)DCDCDC, (5)B0C4DE, (1)A9A9A9, (1)778899, (5)B0C4DE, (1)778899, (1)A9A9A9, (5)B0C4DE, (3)DCDCDC, (3)F0F8FF, (2)C0C0C0, (1)F0F8FF, (1)DCDCDC, (4)B0C4DE, (1)778899, (3)2F4F4F, (1)483D8B, (1)778899, (1)2F4F4F, (2)191970, (1)2F4F4F, (1)483D8B, (1)A9A9A9, (2)DCDCDC, (1)A9A9A9, (1)B0C4DE, (1)A9A9A9, (3)B0C4DE, (1)A9A9A9, (1)2F4F4F, (1)778899, (1)2F4F4F, (2)191970, (1)778899, (2)B0C4DE, (2)778899, (1)A9A9A9, (1)2F4F4F, (1)DCDCDC, (1)B0C4DE, (1)DCDCDC, (1)483D8B, (2)191970, (1)2F4F4F, (1)DCDCDC, (11)F0F8FF, (3)DCDCDC, (2)C0C0C0, (9)A9A9A9, (3)B0C4DE, (5)DCDCDC, (5)F0F8FF, (3)DCDCDC, (3)F0F8FF, (4)DCDCDC, (1)B0C4DE, (2)A9A9A9, (4)B0C4DE, (1)483D8B, (4)2F4F4F, (2)483D8B, (1)2F4F4F, (1)191970, (2)2F4F4F, (1)483D8B, (2)778899, (1)A9A9A9, (1)DCDCDC, (5)F0F8FF, (4)DCDCDC, (1)A9A9A9, (6)2F4F4F, (1)483D8B, (3)778899, (1)483D8B, (3)2F4F4F, (3)191970, (1)000000, (4)191970, (5)2F4F4F, (1)696969, (6)778899, (1)696969, (5)2F4F4F, (13)191970, (1)000000, (1)191970, (1)2F4F4F, (1)483D8B, (2)778899, (1)2F4F4F, (6)191970, (1)000000, (2)191970, (1)000000, (1)778899, (1)B0C4DE, (1)2F4F4F, (5)191970, (1)2F4F4F, (1)191970, (1)2F4F4F, (1)483D8B, (1)B0C4DE, (1)A9A9A9, (11)B0C4DE

Row 153 (L) (2)778899, (2)2F4F4F, (1)778899, (2)B0C4DE, (1)A9A9A9, (1)483D8B, (10)191970, (2)000000, (1)191970, (1)A9A9A9, (1)696969, (7)000000, (2)191970, (2)778899, (1)2F4F4F, (1)191970, (6)000000, (9)191970, (1)2F4F4F, (1)778899 (1)C0C0C0, (1)DCDCDC, (15)F0F8FF, (1)DCDCDC, (1)B0C4DE, (1)A9A9A9, (1)778899, (1)2F4F4F, (1)191970, (7)2F4F4F, (9)191970, (2)2F4F4F, (1)B0C4DE, (5)DCDCDC, (6)F0F8FF, (1)A9A9A9, (1)2F4F4F, (15)191970, (1)2F4F4F, (1)778899, (1)B0C4DE, (1)DCDCDC, (1)B0C4DE, (4)DCDCDC, (8)F0F8FF, (1)DCDCDC, (1)F0F8FF, (1)DCDCDC, (31)F0F8FF, (1)A9A9A9, (3)191970, (1)2F4F4F, (3)B0C4DE, (1)696969, (1)778899, (2)2F4F4F, (1)483D8B, (1)B0C4DE, (1)778899, (3)191970, (1)2F4F4F, (1)483D8B, (4)B0C4DE, (1)A9A9A9, (1)2F4F4F, (1)A9A9A9, (1)B0C4DE, (1)778899, (2)A9A9A9, (1)2F4F4F, (3)191970, (1)2F4F4F, (2)A9A9A9, (2)778899, (1)483D8B, (1)A9A9A9, (1)B0C4DE, (3)DCDCDC, (1)A9A9A9, (1)B0C4DE, (8)F0F8FF, (4)DCDCDC, (2)B0C4DE, (1)778899, (10)B0C4DE, (2)DCDCDC, (1)F0F8FF, (4)B0C4DE, (1)A9A9A9, (1)B0C4DE, (2)F0F8FF, (2)DCDCDC, (10)F0F8FF, (2)DCDCDC, (1)B0C4DE, (3)DCDCDC, (7)F0F8FF, (15)DCDCDC, (1)F0F8FF

Row 154 (R) (5)DCDCDC, (4)B0C4DE, (1)A9A9A9, (5)B0C4DE, (4)DCDCDC, (1)F0F8FF, (3)DCDCDC, (3)A9A9A9, (1)778899, (4)B0C4DE, (3)DCDCDC, (3)F0F8FF, (1)DCDCDC, (3)F0F8FF, (1)A9A9A9, (2)DCDCDC, (3)B0C4DE, (3)DCDCDC, (2)F0F8FF, (3)DCDCDC, (10)B0C4DE, (1)778899, (1)B0C4DE, (8)F0F8FF, (1)DCDCDC, (2)B0C4DE, (1)DCDCDC, (1)B0C4DE, (1)DCDCDC, (3)B0C4DE, (1)483D8B, (1)2F4F4F, (1)191970, (1)483D8B, (1)B0C4DE, (2)2F4F4F, (1)483D8B, (2)2F4F4F, (1)A9A9A9, (1)B0C4DE, (1)696969, (1)778899, (1)DCDCDC, (1)778899, (1)2F4F4F, (1)B0C4DE, (1)DCDCDC, (3)B0C4DE, (1)778899, (1)2F4F4F, (3)191970, (1)778899, (1)B0C4DE, (1)2F4F4F, (2)191970, (1)778899, (1)483D8B, (3)B0C4DE, (1)2F4F4F, (3)191970, (1)696969, (3)DCDCDC, (29)F0F8FF, (1)DCDCDC, (2)F0F8FF, (15)DCDCDC, (2)B0C4DE, (1)778899, (7)483D8B, (1)696969, (3)778899, (1)A9A9A9, (1)DCDCDC, (5)F0F8FF, (1)B0C4DE, (1)A9A9A9, (1)696969, (5)2F4F4F, (4)778899, (2)2F4F4F, (7)191970, (1)2F4F4F, (1)483D8B, (1)778899, (5)B0C4DE, (2)DCDCDC, (5)F0F8FF, (8)DCDCDC, (8)F0F8FF, (1)DCDCDC, (1)778899, (1)2F4F4F, (12)000000, (3)191970, (1)483D8B, (1)778899, (1)191970, (7)000000, (1)191970, (2)778899, (1)2F4F4F, (1)000000, (1)191970, (7)000000, (1)191970, (2)000000, (1)191970, (1)696969 (1)A9A9A9, (1)2F4F4F, (3)191970

Row 155 (L) (2)191970, (2)2F4F4F, (3)191970, (9)000000, (1)191970, (1)696969, (1)778899, (1)2F4F4F, (1)000000, (1)191970, (7)000000, (1)778899, (1)483D8B, (4)191970, (10)000000, (1)2F4F4F, (1)778899, (4)F0F8FF, (4)DCDCDC, (11)B0C4DE, (7)DCDCDC, (10)B0C4DE, (2)778899, (1)483D8B, (3)2F4F4F, (11)191970, (2)2F4F4F, (1)B0C4DE, (3)DCDCDC, (3)F0F8FF, (1)DCDCDC, (1)B0C4DE, (1)A9A9A9, (13)778899, (1)696969, (1)483D8B, (1)2F4F4F, (1)B0C4DE, (2)DCDCDC, (4)B0C4DE, (10)DCDCDC, (2)B0C4DE, (2)DCDCDC, (16)F0F8FF, (7)DCDCDC, (1)A9A9A9, (4)191970, (1)2F4F4F, (2)B0C4DE, (1)483D8B, (1)2F4F4F, (1)483D8B, (3)191970, (2)778899, (3)191970, (1)2F4F4F, (3)B0C4DE, (1)DCDCDC, (1)B0C4DE, (1)DCDCDC, (1)2F4F4F, (1)483D8B, (1)DCDCDC, (1)778899, (1)B0C4DE, (1)DCDCDC, (1)B0C4DE, (1)696969, (1)B0C4DE, (2)DCDCDC, (1)A9A9A9, (2)778899, (3)191970, (1)2F4F4F, (4)DCDCDC, (1)C0C0C0, (1)B0C4DE, (1)F0F8FF, (2)DCDCDC, (1)F0F8FF, (1)DCDCDC, (2)F0F8FF, (1)C0C0C0, (1)A9A9A9, (1)F0F8FF, (1)C0C0C0, (1)DCDCDC, (1)F0F8FF, (1)DCDCDC, (4)B0C4DE, (3)DCDCDC, (7)F0F8FF, (1)DCDCDC, (1)F0F8FF, (3)B0C4DE, (2)DCDCDC, (1)F0F8FF, (2)C0C0C0, (1)DCDCDC, (1)F0F8FF, (4)DCDCDC, (2)778899, (7)B0C4DE, (3)A9A9A9, (1)778899, (1)A9A9A9, (1)B0C4DE, (1)A9A9A9, (1)B0C4DE, (1)778899, (1)B0C4DE, (1)A9A9A9, (4)B0C4DE, (1)A9A9A9, (6)B0C4DE, (3)DCDCDC

Row 156 (R) (2)DCDCDC, (8)B0C4DE, (1)A9A9A9, (1)B0C4DE, (1)A9A9A9, (1)B0C4DE, (1)778899, (1)B0C4DE, (1)A9A9A9, (1)B0C4DE, (2)778899, (2)B0C4DE, (3)A9A9A9, (6)B0C4DE, (1)2F4F4F, (2)191970, (1)778899, (1)B0C4DE, (1)A9A9A9, (1)C0C0C0, (1)B0C4DE, (1)F0F8FF, (1)C0C0C0, (1)DCDCDC, (1)F0F8FF, (2)DCDCDC, (1)B0C4DE, (1)DCDCDC, (1)B0C4DE, (2)DCDCDC, (11)F0F8FF, (1)DCDCDC, (1)B0C4DE, (1)A9A9A9, (1)DCDCDC, (1)F0F8FF, (1)DCDCDC, (1)A9A9A9, (1)DCDCDC, (1)F0F8FF, (1)A9A9A9, (3)DCDCDC, (1)C0C0C0, (1)DCDCDC, (3)F0F8FF, (4)DCDCDC, (1)F0F8FF, (1)A9A9A9, (4)191970, (1)2F4F4F, (3)778899, (1)DCDCDC, (3)B0C4DE, (3)2F4F4F, (1)A9A9A9, (1)2F4F4F, (1)778899, (1)DCDCDC, (1)B0C4DE, (2)DCDCDC, (2)B0C4DE, (1)778899, (1)2F4F4F, (2)191970, (1)483D8B, (1)2F4F4F, (3)191970, (3)2F4F4F, (2)B0C4DE, (1)2F4F4F, (4)191970, (1)696969, (1)B0C4DE, (13)DCDCDC, (4)F0F8FF, (6)DCDCDC, (1)B0C4DE, (1)778899, (1)2F4F4F, (1)483D8B, (1)778899, (1)A9A9A9, (1)B0C4DE, (6)DCDCDC, (1)696969, (3)2F4F4F, (1)483D8B, (1)778899, (2)A9A9A9, (1)483D8B, (12)191970, (1)778899, (1)B0C4DE, (1)DCDCDC, (3)F0F8FF, (2)DCDCDC, (4)B0C4DE, (1)778899, (2)2F4F4F, (1)191970, (4)2F4F4F, (2)483D8B, (3)778899, (39)B0C4DE, (4)DCDCDC, (1)B0C4DE, (1)696969, (1)191970, (8)000000, (4)191970, (1)2F4F4F, (1)778899, (7)000000, (3)191970, (1)2F4F4F, (1)778899, (1)483D8B, (8)000000 (7)191970

Row 157 (L) (1)191970, (1)2F4F4F, (12)191970, (1)483D8B, (1)2F4F4F, (11)191970, (1)483D8B, (1)2F4F4F, (5)191970, (2)000000, (1)191970, (4)000000, (1)778899, (4)B0C4DE, (1)DCDCDC, (5)B0C4DE, (1)778899, (2)483D8B, (31)2F4F4F, (1)483D8B, (2)778899, (2)A9A9A9, (15)B0C4DE, (2)DCDCDC, (3)F0F8FF, (1)DCDCDC, (1)B0C4DE, (1)A9A9A9, (1)2F4F4F, (1)000000, (6)191970, (1)2F4F4F, (1)191970, (6)2F4F4F, (2)778899, (3)B0C4DE, (2)778899, (1)483D8B, (3)2F4F4F, (1)191970, (1)2F4F4F, (1)778899, (1)B0C4DE, (9)DCDCDC, (1)B0C4DE, (3)DCDCDC, (1)B0C4DE, (1)DCDCDC, (1)B0C4DE, (6)DCDCDC, (2)B0C4DE, (1)A9A9A9, (1)2F4F4F, (4)191970, (1)483D8B, (1)B0C4DE, (1)778899, (5)191970, (3)2F4F4F, (1)191970, (1)2F4F4F, (1)778899, (1)B0C4DE, (4)DCDCDC, (1)696969, (1)778899, (1)A9A9A9, (1)2F4F4F, (1)A9A9A9, (1)2F4F4F, (1)191970, (2)2F4F4F, (1)483D8B, (1)B0C4DE, (1)DCDCDC, (1)483D8B, (1)191970, (3)2F4F4F, (3)191970, (1)483D8B, (4)DCDCDC, (1)A9A9A9, (1)DCDCDC, (2)F0F8FF, (3)C0C0C0, (1)F0F8FF, (2)C0C0C0, (1)DCDCDC, (1)F0F8FF, (4)DCDCDC, (2)B0C4DE, (2)DCDCDC, (4)F0F8FF, (1)C0C0C0, (1)DCDCDC, (5)F0F8FF, (1)DCDCDC, (1)778899, (1)A9A9A9, (1)B0C4DE, (1)A9A9A9, (2)B0C4DE, (3)F0F8FF, (1)DCDCDC, (1)B0C4DE, (2)DCDCDC, (2)A9A9A9, (1)2F4F4F, (1)191970, (1)2F4F4F, (1)A9A9A9, (6)B0C4DE, (2)A9A9A9, (3)B0C4DE, (1)A9A9A9, (2)778899, (1)A9A9A9, (14)B0C4DE, (1)DCDCDC

Row 158 (R) (16)B0C4DE, (2)778899, (1)A9A9A9, (12)B0C4DE, (1)A9A9A9, (1)2F4F4F, (1)191970, (1)483D8B, (3)B0C4DE, (1)DCDCDC, (1)C0C0C0, (1)A9A9A9, (1)F0F8FF, (1)DCDCDC, (4)B0C4DE, (1)DCDCDC, (4)F0F8FF, (1)DCDCDC, (3)F0F8FF, (1)B0C4DE, (1)DCDCDC, (2)F0F8FF, (3)DCDCDC, (1)B0C4DE, (2)A9A9A9, (1)DCDCDC, (1)A9A9A9, (1)B0C4DE, (2)DCDCDC, (2)C0C0C0, (2)F0F8FF, (1)C0C0C0, (1)B0C4DE, (2)F0F8FF, (1)B0C4DE, (1)DCDCDC, (1)A9A9A9, (2)DCDCDC, (1)F0F8FF, (1)DCDCDC, (1)2F4F4F, (3)191970, (2)2F4F4F, (2)191970, (1)A9A9A9, (1)483D8B, (1)191970, (2)2F4F4F, (2)191970, (1)2F4F4F, (1)483D8B, (1)2F4F4F, (2)778899, (1)2F4F4F, (1)B0C4DE, (5)DCDCDC, (1)B0C4DE, (1)483D8B, (1)2F4F4F, (7)191970, (1)483D8B, (1)B0C4DE, (1)778899, (1)2F4F4F, (1)191970, (1)2F4F4F, (2)191970, (1)483D8B, (1)B0C4DE, (7)DCDCDC, (1)B0C4DE, (3)2F4F4F, (1)778899, (4)B0C4DE, (9)DCDCDC, (1)B0C4DE, (1)778899, (1)2F4F4F, (4)191970, (1)2F4F4F, (1)191970, (3)2F4F4F, (5)778899, (1)483D8B, (2)2F4F4F, (3)191970, (2)000000, (1)191970, (1)696969 (1)B0C4DE, (1)DCDCDC, (4)F0F8FF, (1)DCDCDC, (12)B0C4DE, (1)A9A9A9, (1)778899, (1)483D8B, (2)2F4F4F, (10)191970, (2)2F4F4F, (3)191970, (1)2F4F4F, (8)191970, (2)2F4F4F, (6)191970, (7)2F4F4F, (1)191970, (1)2F4F4F, (1)483D8B,

(1)A9A9A9, (8)B0C4DE, (1)778899, (10)191970, (2)2F4F4F, (12)191970, (2)2F4F4F, (13)191970
Row 159 (L) (3)000000, (23)191970, (2)2F4F4F, (8)191970, (1)2F4F4F, (1)778899, (7)B0C4DE, (1)778899, (3)2F4F4F, (23)191970, (3)2F4F4F, (20)191970, (3)2F4F4F, (1)778899, (1)A9A9A9, (8)B0C4DE, (3)DCDCDC, (3)F0F8FF, (1)DCDCDC, (2)B0C4DE, (2)778899, (1)696969, (2)2F4F4F, (14)191970, (1)483D8B, (1)A9A9A9, (1)B0C4DE, (2)DCDCDC, (1)B0C4DE, (1)778899, (2)2F4F4F, (2)B0C4DE, (2)DCDCDC, (3)B0C4DE, (1)A9A9A9, (1)2F4F4F, (3)191970, (1)2F4F4F, (3)B0C4DE, (4)DCDCDC, (1)A9A9A9, (1)2F4F4F, (5)191970, (1)778899, (1)B0C4DE, (1)A9A9A9, (1)2F4F4F, (7)191970, (1)A9A9A9, (4)DCDCDC, (1)B0C4DE, (1)A9A9A9, (2)778899, (1)2F4F4F, (1)778899, (1)483D8B, (2)2F4F4F, (1)191970, (1)2F4F4F, (2)191970, (2)2F4F4F, (5)191970, (1)2F4F4F, (4)191970, (1)696969, (3)F0F8FF, (1)DCDCDC, (2)B0C4DE, (1)DCDCDC, (1)B0C4DE, (2)DCDCDC, (1)C0C0C0, (1)DCDCDC, (1)F0F8FF, (1)DCDCDC, (1)B0C4DE, (1)A9A9A9, (1)B0C4DE, (1)778899, (1)B0C4DE, (1)A9A9A9, (3)B0C4DE, (5)DCDCDC, (1)C0C0C0, (1)DCDCDC, (1)B0C4DE, (7)F0F8FF, (1)DCDCDC, (4)B0C4DE, (3)DCDCDC, (1)B0C4DE, (1)A9A9A9, (1)DCDCDC, (1)B0C4DE, (1)A9A9A9, (1)778899, (1)191970, (1)2F4F4F, (1)B0C4DE, (1)778899, (1)191970, (1)483D8B, (3)B0C4DE, (1)778899, (1)B0C4DE, (1)778899, (1)191970, (1)2F4F4F, (1)778899, (1)483D8B, (1)778899, (2)B0C4DE, (1)778899, (1)A9A9A9, (3)B0C4DE, (1)A9A9A9, (9)B0C4DE
Row 160 (R) (10)B0C4DE, (1)696969, (1)A9A9A9, (2)B0C4DE, (1)A9A9A9, (2)B0C4DE, (1)A9A9A9, (3)191970, (1)2F4F4F, (3)778899, (1)2F4F4F, (1)A9A9A9, (1)B0C4DE, (1)2F4F4F, (1)191970, (2)778899, (2)191970, (1)483D8B, (3)B0C4DE, (1)F0F8FF, (1)DCDCDC, (1)C0C0C0, (1)DCDCDC, (1)B0C4DE, (3)A9A9A9, (2)B0C4DE, (2)A9A9A9, (1)B0C4DE, (1)F0F8FF, (1)C0C0C0, (4)F0F8FF, (1)A9A9A9, (4)DCDCDC, (3)B0C4DE, (1)A9A9A9, (1)778899, (1)B0C4DE, (1)778899, (1)A9A9A9, (1)778899, (2)B0C4DE, (1)A9A9A9, (1)B0C4DE, (2)DCDCDC, (1)A9A9A9, (1)B0C4DE, (1)778899, (1)A9A9A9, (1)B0C4DE, (1)DCDCDC, (3)F0F8FF, (1)C0C0C0, (5)191970, (1)2F4F4F, (5)191970, (1)2F4F4F, (6)191970, (1)2F4F4F, (1)483D8B, (1)778899, (1)2F4F4F, (1)778899, (1)696969, (1)191970, (1)2F4F4F, (1)B0C4DE, (1)778899, (1)696969, (1)A9A9A9, (1)B0C4DE, (1)778899, (1)2F4F4F, (6)191970, (1)2F4F4F, (1)778899, (1)B0C4DE, (1)2F4F4F, (6)191970, (1)778899, (1)B0C4DE, (1)DCDCDC, (4)B0C4DE, (1)778899, (6)191970, (1)2F4F4F, (1)A9A9A9, (1)B0C4DE, (1)DCDCDC, (1)B0C4DE, (1)778899, (4)191970, (2)2F4F4F, (1)696969, (1)778899, (2)B0C4DE, (1)778899, (2)2F4F4F, (2)191970, (9)000000, (1)2F4F4F, (1)A9A9A9, (1)B0C4DE, (8)DCDCDC, (5)B0C4DE, (2)778899, (1)2F4F4F, (17)191970, (3)2F4F4F, (35)191970, (4)2F4F4F, (1)778899, (5)B0C4DE, (1)778899, (24)191970, (1)000000, (1)191970, (7)000000, (1)191970, (1)2F4F4F
Row 161 (L) (2)F0F8FF, (1)DCDCDC, (1)C0C0C0, (1)778899, (1)2F4F4F, (20)000000, (1)191970, (2)000000, (3)191970, (1)000000, (1)483D8B, (4)B0C4DE, (1)778899, (1)2F4F4F, (29)191970, (10)000000, (1)191970, (1)696969, (1)778899, (1)A9A9A9, (1)C0C0C0, (3)B0C4DE, (1)A9A9A9, (1)778899, (1)696969, (1)2F4F4F, (1)483D8B, (2)778899, (1)696969, (1)483D8B, (2)2F4F4F, (2)191970, (2)2F4F4F, (1)483D8B, (1)A9A9A9, (2)B0C4DE, (1)A9A9A9, (1)778899, (1)A9A9A9, (1)B0C4DE, (8)DCDCDC, (2)B0C4DE, (1)A9A9A9, (1)483D8B, (1)696969, (4)778899, (2)A9A9A9, (2)B0C4DE, (1)A9A9A9, (1)696969, (1)2F4F4F, (1)191970, (5)000000, (1)2F4F4F, (1)778899, (1)B0C4DE, (1)DCDCDC, (1)B0C4DE, (1)778899, (1)2F4F4F, (7)191970, (1)778899, (5)B0C4DE, (1)A9A9A9, (1)2F4F4F, (6)191970, (1)2F4F4F, (1)778899, (1)483D8B, (6)191970, (1)2F4F4F, (1)778899, (2)B0C4DE, (1)A9A9A9, (1)2F4F4F, (1)191970, (1)696969, (1)A9A9A9, (2)2F4F4F, (1)778899, (2)2F4F4F, (1)778899, (1)2F4F4F, (1)191970, (1)2F4F4F, (6)191970, (1)2F4F4F, (5)191970, (1)2F4F4F, (4)191970, (1)696969, (3)F0F8FF, (2)DCDCDC, (1)B0C4DE, (1)778899, (2)B0C4DE, (1)778899, (1)B0C4DE, (2)A9A9A9, (1)B0C4DE, (2)A9A9A9, (1)B0C4DE, (3)778899, (1)B0C4DE, (2)A9A9A9, (2)B0C4DE, (1)A9A9A9, (2)DCDCDC, (1)C0C0C0, (1)DCDCDC, (4)F0F8FF, (1)B0C4DE, (3)DCDCDC, (4)B0C4DE, (1)778899, (1)A9A9A9, (2)B0C4DE, (1)C0C0C0, (1)DCDCDC, (1)A9A9A9, (1)DCDCDC, (1)B0C4DE, (2)778899, (1)2F4F4F, (4)191970, (1)2F4F4F, (1)B0C4DE, (1)778899, (6)191970, (1)2F4F4F, (1)A9A9A9, (1)B0C4DE, (2)A9A9A9, (2)B0C4DE, (1)2F4F4F, (4)191970, (1)483D8B, (1)A9A9A9, (6)B0C4DE
Row 162 (R) (5)B0C4DE, (1)778899, (1)2F4F4F, (6)191970, (1)778899, (1)B0C4DE, (1)2F4F4F, (2)191970, (1)A9A9A9, (1)2F4F4F, (3)191970, (1)2F4F4F, (1)191970, (1)483D8B, (1)A9A9A9, (1)778899, (6)191970, (1)778899, (3)B0C4DE, (1)DCDCDC, (1)B0C4DE, (1)A9A9A9, (4)B0C4DE, (1)A9A9A9, (1)778899, (1)B0C4DE, (1)A9A9A9, (1)DCDCDC, (1)B0C4DE, (2)A9A9A9, (3)DCDCDC, (3)A9A9A9, (1)DCDCDC, (3)B0C4DE, (1)778899, (1)A9A9A9, (1)778899, (3)B0C4DE, (1)A9A9A9, (1)778899, (1)A9A9A9, (1)778899, (1)A9A9A9, (1)483D8B, (2)778899, (1)A9A9A9, (2)B0C4DE, (1)778899, (2)B0C4DE, (1)DCDCDC, (4)F0F8FF, (1)778899, (6)191970, (3)000000, (2)2F4F4F, (3)000000, (1)191970, (1)2F4F4F, (2)191970, (1)000000, (3)191970, (1)2F4F4F, (1)696969, (1)2F4F4F, (1)191970, (2)778899, (3)2F4F4F, (1)778899, (3)B0C4DE, (1)778899, (1)2F4F4F, (1)191970, (1)000000, (3)191970, (1)2F4F4F, (1)483D8B, (1)2F4F4F, (5)191970, (1)000000, (1)2F4F4F, (1)778899, (5)B0C4DE, (1)778899, (1)2F4F4F, (1)000000, (1)191970, (1)000000, (1)191970, (3)000000,

(1)2F4F4F, (1)778899, (1)B0C4DE, (1)DCDCDC, (1)B0C4DE, (1)778899, (1)2F4F4F, (8)000000, (1)191970, (3)2F4F4F, (1)696969, (1)778899, (1)A9A9A9, (2)B0C4DE, (7)DCDCDC, (1)B0C4DE, (1)778899, (2)2F4F4F, (5)191970, (5)2F4F4F, (2)483D8B, (2)778899, (2)A9A9A9, (2)B0C4DE, (1)A9A9A9, (4)778899, (2)483D8B, (2)696969, (1)778899, (1)B0C4DE, (3)DCDCDC, (1)A9A9A9, (1)696969, (1)2F4F4F, (1)191970, (25)000000, (12)191970, (1)483D8B, (2)B0C4DE, (1)A9A9A9, (1)2F4F4F, (21)000000, (1)2F4F4F, (1)696969, (1)C0C0C0, (1)DCDCDC, (1)F0F8FF, (1)DCDCDC, (1)A9A9A9, (1)696969, (2)2F4F4F

Row 163 (L) (4)191970, (1)2F4F4F, (1)483D8B, (1)A9A9A9, (1)DCDCDC, (2)F0F8FF, (1)C0C0C0, (1)696969, (1)191970, (17)000000, (1)778899, (2)B0C4DE, (1)778899, (2)191970, (4)000000, (5)191970, (24)000000, (1)191970, (1)2F4F4F, (1)778899, (1)C0C0C0, (1)DCDCDC, (2)F0F8FF, (1)DCDCDC, (1)A9A9A9, (4)2F4F4F, (1)191970, (1)2F4F4F, (1)191970, (1)2F4F4F, (5)191970, (2)2F4F4F, (1)778899, (3)B0C4DE, (2)778899, (3)2F4F4F, (3)191970, (2)2F4F4F, (1)778899, (1)483D8B, (1)2F4F4F, (1)483D8B, (1)A9A9A9, (5)B0C4DE, (4)DCDCDC, (3)B0C4DE, (1)778899, (1)2F4F4F, (6)000000, (1)191970, (1)2F4F4F, (1)483D8B, (1)778899, (2)B0C4DE, (1)A9A9A9, (1)696969, (1)191970, (8)000000, (1)2F4F4F, (1)778899, (4)B0C4DE, (1)778899, (1)2F4F4F, (5)000000, (1)191970, (1)000000, (1)191970, (1)2F4F4F, (1)191970, (3)000000 (1)191970, (1)696969, (1)A9A9A9, (1)B0C4DE, (1)DCDCDC, (2)B0C4DE, (1)A9A9A9, (1)2F4F4F, (1)191970, (2)2F4F4F, (1)778899, (1)2F4F4F, (2)000000, (1)2F4F4F, (1)191970, (5)000000, (1)191970, (1)2F4F4F, (1)191970, (3)000000, (1)191970, (1)2F4F4F, (4)000000, (3)191970, (2)000000, (1)778899, (4)F0F8FF, (2)DCDCDC, (1)A9A9A9, (4)B0C4DE, (1)778899, (1)483D8B, (2)191970, (1)778899, (1)B0C4DE, (1)2F4F4F, (1)000000, (1)191970, (1)778899, (2)B0C4DE, (1)A9A9A9, (2)778899, (1)B0C4DE, (1)A9A9A9, (1)B0C4DE, (4)DCDCDC, (1)F0F8FF, (3)DCDCDC, (1)B0C4DE, (1)DCDCDC, (2)B0C4DE, (1)A9A9A9, (2)B0C4DE, (1)778899, (3)B0C4DE, (2)A9A9A9, (5)B0C4DE, (1)483D8B, (2)191970, (3)2F4F4F, (6)191970, (3)2F4F4F, (1)483D8B, (1)191970, (1)2F4F4F, (1)696969, (1)778899, (1)A9A9A9, (1)2F4F4F, (6)191970, (1)2F4F4F, (1)A9A9A9, (4)B0C4DE

Row 164 (R) (3)B0C4DE, (1)778899, (1)2F4F4F, (5)191970, (2)2F4F4F, (1)778899, (1)B0C4DE, (1)A9A9A9, (1)778899, (1)A9A9A9, (2)191970, (2)2F4F4F, (7)191970, (3)778899, (2)A9A9A9, (3)B0C4DE, (1)778899, (1)A9A9A9, (2)B0C4DE, (1)778899, (2)2F4F4F, (1)778899, (1)B0C4DE, (1)778899, (3)B0C4DE, (1)DCDCDC, (1)B0C4DE, (3)A9A9A9, (2)DCDCDC, (1)B0C4DE, (1)DCDCDC, (1)B0C4DE, (1)A9A9A9, (1)B0C4DE, (2)A9A9A9, (1)778899, (1)A9A9A9, (2)B0C4DE, (1)A9A9A9, (1)2F4F4F, (2)000000, (1)2F4F4F, (1)778899, (1)2F4F4F, (1)191970, (1)2F4F4F, (2)778899, (1)2F4F4F, (1)778899, (1)A9A9A9, (4)B0C4DE, (2)DCDCDC, (1)F0F8FF, (1)DCDCDC, (1)F0F8FF, (1)2F4F4F, (2)000000, (3)191970, (4)000000, (1)2F4F4F, (1)191970, (3)000000, (1)191970, (1)2F4F4F, (1)191970, (5)000000, (2)191970, (3)000000, (2)191970, (1)2F4F4F, (2)191970, (1)2F4F4F, (1)A9A9A9, (1)B0C4DE, (4)DCDCDC, (2)B0C4DE, (1)A9A9A9, (1)696969, (4)2F4F4F, (8)000000, (1)191970, (1)696969, (1)A9A9A9, (3)B0C4DE, (1)778899, (1)2F4F4F, (1)191970, (8)000000, (1)191970, (1)2F4F4F, (1)483D8B, (6)778899, (1)696969, (1)A9A9A9, (27)B0C4DE, (1)A9A9A9, (2)778899, (3)2F4F4F, (17)191970, (2)2F4F4F, (1)778899, (1)DCDCDC, (2)F0F8FF, (1)DCDCDC, (1)B0C4DE, (1)A9A9A9, (1)778899, (2)2F4F4F, (8)000000, (3)191970, (4)2F4F4F, (1)191970, (15)000000, (1)191970, (1)778899, (2)B0C4DE, (1)2F4F4F, (13)000000, (1)2F4F4F, (1)A9A9A9, (2)DCDCDC, (1)A9A9A9, (1)696969, (2)2F4F4F, (7)191970

Row 165 (L) (11)191970, (1)2F4F4F, (1)483D8B, (1)A9A9A9, (2)DCDCDC, (1)778899, (1)2F4F4F, (1)191970, (8)000000, (1)778899, (1)B0C4DE, (1)778899, (1)191970, (11)000000, (1)2F4F4F, (2)696969, (1)778899, (3)B0C4DE, (1)A9A9A9, (12)778899, (1)A9A9A9, (5)B0C4DE, (1)A9A9A9, (1)778899, (1)483D8B, (4)2F4F4F, (19)191970, (1)2F4F4F, (3)191970, (1)2F4F4F, (13)191970, (4)2F4F4F, (1)483D8B, (3)778899, (9)B0C4DE, (1)778899, (1)2F4F4F, (9)000000, (1)191970, (1)2F4F4F, (1)696969, (1)778899, (2)B0C4DE, (2)778899, (1)696969, (1)191970, (9)000000, (1)191970, (1)696969, (1)B0C4DE, (8)DCDCDC, (1)B0C4DE, (1)A9A9A9, (1)778899, (1)2F4F4F, (2)191970, (2)2F4F4F, (1)191970, (5)000000, (1)191970, (5)000000, (1)191970, (2)2F4F4F, (4)000000, (2)191970, (4)000000, (1)191970, (1)2F4F4F, (1)191970, (2)000000 (1)2F4F4F, (1)DCDCDC, (3)F0F8FF, (1)DCDCDC, (1)B0C4DE, (3)DCDCDC, (1)B0C4DE, (1)696969, (3)2F4F4F, (1)B0C4DE, (1)A9A9A9, (1)778899, (1)483D8B, (2)2F4F4F, (2)000000, (1)2F4F4F, (3)B0C4DE, (1)A9A9A9, (3)B0C4DE, (1)A9A9A9, (1)B0C4DE, (2)DCDCDC, (1)A9A9A9, (1)DCDCDC, (1)A9A9A9, (4)B0C4DE, (1)A9A9A9, (2)B0C4DE, (2)778899, (1)696969, (1)191970, (1)2F4F4F, (1)191970, (1)483D8B, (1)B0C4DE, (2)778899, (1)A9A9A9, (3)778899, (4)B0C4DE, (1)A9A9A9, (2)778899, (1)2F4F4F, (5)191970, (2)2F4F4F, (1)191970, (1)2F4F4F, (3)191970, (1)A9A9A9, (1)778899, (7)191970, (1)2F4F4F, (1)778899, (2)B0C4DE

Row 166 (R) (1)B0C4DE, (1)A9A9A9, (1)2F4F4F, (8)191970, (2)B0C4DE, (1)A9A9A9, (1)696969, (3)191970, (1)2F4F4F,

(2)191970, (2)000000, (2)191970, (1)2F4F4F, (1)191970, (2)000000, (1)778899, (2)B0C4DE, (1)778899, (2)191970, (2)2F4F4F
(1)000000, (1)191970, (1)778899, (1)A9A9A9, (1)191970, (3)000000, (2)191970, (1)A9A9A9, (7)B0C4DE, (1)C0C0C0,
(2)DCDCDC, (1)B0C4DE, (2)A9A9A9, (8)B0C4DE, (1)2F4F4F, (1)000000, (1)191970, (1)2F4F4F, (3)000000, (1)778899,
(1)A9A9A9, (2)2F4F4F, (1)778899, (2)B0C4DE, (1)778899, (1)B0C4DE, (3)DCDCDC, (2)F0F8FF, (2)DCDCDC, (1)696969,
(3)000000, (3)191970, (4)000000, (1)2F4F4F, (1)191970, (3)000000, (1)191970, (1)2F4F4F, (1)191970, (5)000000, (2)191970,
(6)000000, (5)191970, (1)000000, (1)191970, (1)2F4F4F, (1)696969, (1)778899, (1)A9A9A9, (2)B0C4DE, (4)DCDCDC,
(1)B0C4DE, (1)778899, (1)696969, (1)191970, (11)000000, (2)2F4F4F, (1)696969, (1)778899, (1)A9A9A9, (2)778899,
(1)483D8B, (1)2F4F4F, (1)191970, (1)2F4F4F, (1)696969, (1)A9A9A9, (10)B0C4DE, (1)483D8B, (6)191970, (6)2F4F4F,
(16)191970, (3)2F4F4F, (4)191970, (1)2F4F4F, (17)191970, (3)2F4F4F, (2)483D8B, (1)778899, (5)B0C4DE, (3)778899,
(2)2F4F4F, (3)191970, (2)2F4F4F, (1)483D8B, (2)778899, (1)A9A9A9, (2)B0C4DE, (2)778899, (1)696969, (1)2F4F4F,
(7)000000, (1)2F4F4F, (2)A9A9A9, (1)2F4F4F, (3)000000, (1)2F4F4F, (1)696969, (1)778899, (2)B0C4DE, (1)A9A9A9,
(1)696969, (1)2F4F4F, (5)191970, (3)2F4F4F, (3)191970, (2)2F4F4F, (1)191970
Row 167 (L) (5)191970, (1)2F4F4F, (7)191970, (1)2F4F4F, (4)191970, (1)2F4F4F, (1)778899, (1)A9A9A9, (1)B0C4DE,
(2)A9A9A9, (3)778899, (2)2F4F4F, (4)191970, (1)2F4F4F, (1)778899, (3)A9A9A9, (1)778899, (5)2F4F4F, (1)483D8B,
(3)778899, (1)A9A9A9, (5)B0C4DE, (1)A9A9A9, (1)778899, (1)483D8B, (2)2F4F4F, (20)191970, (3)2F4F4F, (18)191970,
(2)2F4F4F, (17)191970, (2)2F4F4F, (1)778899, (12)B0C4DE, (1)A9A9A9, (1)778899, (1)2F4F4F, (12)000000, (1)2F4F4F,
(1)696969, (2)778899, (5)B0C4DE, (1)778899, (1)696969, (3)2F4F4F, (8)000000, (3)191970, (7)000000, (1)191970, (5)000000
(3)191970, (4)000000, (1)2F4F4F, (1)191970, (4)000000, (3)191970, (2)000000, (1)2F4F4F, (1)C0C0C0, (1)F0F8FF,
(1)DCDCDC, (3)F0F8FF, (1)DCDCDC, (1)B0C4DE, (1)A9A9A9, (1)2F4F4F, (1)483D8B, (1)DCDCDC, (2)A9A9A9, (1)191970,
(1)2F4F4F, (1)A9A9A9, (1)191970, (2)000000, (2)2F4F4F, (1)191970, (1)696969, (14)B0C4DE, (2)A9A9A9, (4)B0C4DE,
(2)696969, (1)A9A9A9, (2)2F4F4F, (2)191970, (2)000000, (1)696969, (1)483D8B, (3)191970, (1)000000, (1)191970,
(1)2F4F4F, (1)B0C4DE, (1)778899, (1)A9A9A9, (1)778899, (4)000000, (2)191970, (4)000000, (3)191970, (1)A9A9A9,
(2)778899, (1)B0C4DE, (1)A9A9A9, (9)191970, (1)778899, (1)B0C4DE
Row 168 (R) (1)B0C4DE, (1)483D8B, (8)191970, (2)2F4F4F, (1)B0C4DE, (1)191970, (1)000000, (1)778899, (1)2F4F4F,
(1)191970, (5)000000, (1)191970, (3)000000, (3)778899, (1)2F4F4F, (1)191970, (1)2F4F4F, (1)A9A9A9, (1)000000, (3)191970
(1)000000, (1)2F4F4F, (2)000000, (3)191970, (1)2F4F4F, (1)696969, (1)2F4F4F, (3)000000, (1)A9A9A9, (3)B0C4DE,
(1)DCDCDC, (6)B0C4DE, (1)A9A9A9, (3)B0C4DE, (1)A9A9A9, (6)B0C4DE, (1)DCDCDC, (1)778899, (2)000000, (1)2F4F4F,
(2)000000, (1)778899, (1)B0C4DE, (1)A9A9A9, (1)B0C4DE, (2)2F4F4F, (1)778899, (3)DCDCDC, (1)F0F8FF, (5)DCDCDC,
(1)2F4F4F, (3)000000, (2)191970, (4)000000, (2)191970, (4)000000, (3)191970, (14)000000, (2)191970, (13)000000,
(4)191970, (1)2F4F4F, (1)A9A9A9, (2)B0C4DE, (1)2F4F4F, (7)000000, (1)191970, (1)2F4F4F, (1)778899, (1)A9A9A9,
(16)B0C4DE, (1)2F4F4F, (11)191970, (4)000000, (5)191970, (15)2F4F4F, (10)191970, (5)2F4F4F, (9)191970, (2)2F4F4F,
(7)191970, (1)2F4F4F, (1)778899, (1)A9A9A9, (9)B0C4DE, (12)A9A9A9, (2)778899, (3)483D8B, (1)2F4F4F, (3)191970,
(1)2F4F4F, (4)191970, (1)2F4F4F, (12)191970
Row 169 (L) (1)000000, (8)191970, (1)2F4F4F, (21)191970, (5)2F4F4F, (2)191970, (9)2F4F4F, (2)191970, (2)2F4F4F,
(4)191970, (2)2F4F4F, (7)191970, (1)2F4F4F, (9)191970, (3)000000, (4)191970, (1)2F4F4F, (4)191970, (1)2F4F4F, (1)778899,
(1)A9A9A9, (2)B0C4DE, (8)DCDCDC, (1)B0C4DE, (1)A9A9A9, (1)778899, (3)2F4F4F, (2)191970, (3)2F4F4F, (5)191970,
(1)2F4F4F, (2)778899, (2)A9A9A9, (1)778899, (1)483D8B, (4)2F4F4F, (1)483D8B, (2)778899, (1)A9A9A9, (9)B0C4DE,
(2)A9A9A9, (1)483D8B, (2)191970, (1)483D8B, (1)A9A9A9, (2)B0C4DE, (1)778899, (1)191970, (33)000000, (2)191970,
(5)000000, (3)191970, (9)000000, (1)A9A9A9, (4)DCDCDC, (2)F0F8FF, (3)DCDCDC, (1)778899, (2)191970, (1)483D8B,
(1)B0C4DE, (1)2F4F4F, (1)778899, (1)2F4F4F, (2)000000, (1)2F4F4F, (1)696969, (1)B0C4DE, (3)DCDCDC, (9)B0C4DE,
(1)A9A9A9, (1)2F4F4F, (1)483D8B, (8)B0C4DE, (1)A9A9A9, (3)191970, (5)000000, (2)191970, (4)000000, (3)191970,
(1)778899, (1)2F4F4F, (2)191970, (13)000000, (2)191970, (2)000000, (1)191970, (1)2F4F4F, (1)000000, (8)191970,
(1)483D8B, (1)B0C4DE
Row 170 (R) (1)B0C4DE, (1)483D8B, (1)191970, (1)2F4F4F, (4)191970, (9)000000, (1)191970, (12)000000, (2)191970,
(2)000000, (2)191970, (5)000000, (2)191970, (3)000000, (3)191970, (1)2F4F4F, (1)483D8B, (6)B0C4DE, (1)A9A9A9,
(2)B0C4DE, (1)483D8B, (2)000000, (1)696969, (1)A9A9A9, (4)B0C4DE, (1)DCDCDC, (1)778899, (1)000000, (1)191970,
(1)DCDCDC, (1)A9A9A9, (1)DCDCDC, (1)B0C4DE, (1)DCDCDC, (1)778899, (2)000000, (1)A9A9A9, (1)2F4F4F, (1)696969,
(1)778899, (1)191970, (1)000000, (1)191970, (1)778899, (1)DCDCDC, (1)B0C4DE, (1)A9A9A9, (3)F0F8FF, (4)DCDCDC,

(1)696969, (9)000000, (2)191970, (42)000000, (3)778899, (1)A9A9A9, (6)B0C4DE, (1)A9A9A9, (2)778899, (1)483D8B, (5)2F4F4F, (12)191970, (2)2F4F4F, (1)483D8B, (3)778899, (1)A9A9A9, (2)B0C4DE, (1)DCDCDC, (21)F0F8FF, (1)DCDCDC, (1)C0C0C0, (1)A9A9A9, (1)696969, (1)2F4F4F, (2)191970, (1)2F4F4F, (14)191970, (4)2F4F4F, (4)191970, (2)2F4F4F, (15)191970, (1)2F4F4F, (10)191970, (3)2F4F4F, (11)191970, (1)2F4F4F, (1)483D8B, (4)4682B4, (1)191970, (6)000000
Row 171 (L) (6)000000, (1)2F4F4F, (1)483D8B, (1)191970, (1)000000, (2)2F4F4F, (1)4682B4, (1)483D8B, (1)191970, (2)000000, (17)191970, (2)2F4F4F, (15)191970, (2)2F4F4F, (4)191970, (1)2F4F4F, (6)191970, (3)000000, (4)191970, (2)2F4F4F, (4)191970, (1)696969, (1)A9A9A9, (30)F0F8FF, (1)B0C4DE, (1)A9A9A9, (1)778899, (1)483D8B, (21)191970, (2)2F4F4F, (2)191970, (2)2F4F4F, (1)A9A9A9, (6)B0C4DE, (1)A9A9A9, (1)778899, (1)696969, (1)191970, (47)000000, (1)2F4F4F, (1)B0C4DE, (3)DCDCDC, (3)F0F8FF, (1)DCDCDC, (1)C0C0C0, (2)DCDCDC, (1)B0C4DE, (1)191970, (3)000000, (2)2F4F4F, (1)A9A9A9, (1)2F4F4F, (1)000000, (1)2F4F4F, (1)F0F8FF, (1)A9A9A9, (1)B0C4DE, (1)DCDCDC, (1)A9A9A9, (1)778899, (2)000000, (1)696969, (1)F0F8FF, (1)DCDCDC, (1)B0C4DE, (1)A9A9A9, (1)B0C4DE, (1)2F4F4F, (3)000000, (1)2F4F4F, (2)A9A9A9, (6)B0C4DE, (2)778899, (1)2F4F4F, (3)000000, (1)191970, (3)000000, (2)191970, (5)000000, (1)191970, (3)000000, (1)191970, (12)000000, (1)191970, (11)000000, (4)191970, (1)778899, (1)B0C4DE
Row 172 (R) (1)B0C4DE, (1)778899, (1)191970, (1)000000, (1)191970, (25)000000, (1)191970, (3)000000, (1)191970, (6)000000, (1)191970, (8)000000, (1)696969, (6)B0C4DE, (1)A9A9A9, (2)778899, (1)2F4F4F, (3)000000, (1)191970, (2)A9A9A9, (1)778899, (1)191970, (1)696969, (1)F0F8FF, (1)2F4F4F, (1)000000, (1)778899, (1)DCDCDC, (2)C0C0C0, (2)000000, (1)C0C0C0, (1)2F4F4F, (1)000000, (1)696969, (1)778899, (1)191970, (4)000000, (2)778899, (1)A9A9A9, (1)DCDCDC, (1)A9A9A9, (1)B0C4DE, (2)DCDCDC, (1)F0F8FF, (4)DCDCDC, (1)B0C4DE, (1)696969, (1)191970, (38)000000, (2)191970, (1)2F4F4F, (1)778899, (1)A9A9A9, (12)B0C4DE, (1)696969, (7)191970, (1)2F4F4F, (1)191970, (1)2F4F4F, (11)191970, (1)2F4F4F, (1)483D8B, (1)778899, (1)A9A9A9, (4)B0C4DE, (3)DCDCDC, (31)F0F8FF, (1)DCDCDC, (1)778899, (1)2F4F4F, (2)000000, (2)191970, (2)2F4F4F, (1)191970, (9)000000, (27)191970, (2)000000, (1)191970, (11)000000, (1)2F4F4F, (1)4682B4, (1)778899, (4)2F4F4F, (1)483D8B, (1)696969, (4)2F4F4F, (3)000000
Row 173 (L) (2)000000, (3)2F4F4F, (1)778899, (1)2F4F4F, (2)483D8B, (1)778899, (3)2F4F4F, (1)696969, (2)4682B4, (23)000000, (5)191970, (20)000000, (1)191970, (1)2F4F4F, (1)191970, (3)000000, (1)2F4F4F, (1)A9A9A9, (1)DCDCDC, (1)F0F8FF, (9)DCDCDC, (19)F0F8FF, (9)DCDCDC, (10)B0C4DE, (1)A9A9A9, (2)778899, (3)483D8B, (9)2F4F4F, (1)696969, (1)778899, (2)B0C4DE, (1)DCDCDC, (16)B0C4DE, (1)A9A9A9, (1)778899, (2)2F4F4F, (1)191970, (30)000000, (1)2F4F4F, (1)778899, (2)B0C4DE, (6)DCDCDC, (5)B0C4DE, (1)483D8B, (1)2F4F4F, (2)696969, (3)000000, (1)191970, (1)A9A9A9, (3)2F4F4F, (2)191970, (2)778899, (2)F0F8FF, (2)DCDCDC, (1)A9A9A9, (2)778899, (2)000000, (1)778899, (1)A9A9A9, (1)B0C4DE, (1)778899, (2)2F4F4F, (1)A9A9A9, (1)B0C4DE, (1)A9A9A9, (1)483D8B, (3)A9A9A9, (4)B0C4DE, (1)A9A9A9, (1)191970, (2)000000, (1)191970, (44)000000, (1)191970, (1)A9A9A9
Row 174 (R) (1)778899, (1)191970, (43)000000, (2)191970, (2)A9A9A9, (4)B0C4DE, (1)778899, (2)A9A9A9, (1)B0C4DE, (1)778899, (1)000000, (1)191970, (1)778899, (2)B0C4DE, (1)A9A9A9, (2)B0C4DE, (1)DCDCDC, (1)778899, (1)191970, (1)2F4F4F, (1)A9A9A9, (1)DCDCDC, (1)C0C0C0, (3)DCDCDC, (3)C0C0C0, (1)DCDCDC, (2)B0C4DE, (1)DCDCDC, (1)696969, (1)2F4F4F, (1)A9A9A9, (3)000000, (2)2F4F4F, (1)000000, (1)191970, (1)778899, (1)B0C4DE, (4)DCDCDC, (1)A9A9A9, (8)DCDCDC, (2)B0C4DE, (2)A9A9A9, (1)778899, (1)696969, (1)2F4F4F, (16)000000, (1)191970, (2)2F4F4F, (1)483D8B, (2)778899, (1)A9A9A9, (20)B0C4DE, (8)DCDCDC, (17)B0C4DE, (2)DCDCDC, (1)B0C4DE, (1)DCDCDC, (5)B0C4DE, (9)DCDCDC, (9)F0F8FF, (20)DCDCDC, (1)B0C4DE, (1)696969, (1)191970, (2)000000, (2)191970, (23)000000, (3)191970, (21)000000, (2)4682B4, (1)696969, (3)2F4F4F, (1)778899, (2)483D8B, (1)2F4F4F, (1)778899, (2)2F4F4F, (1)778899, (2)2F4F4F
Row 175 (L) (2)2F4F4F, (1)696969, (3)2F4F4F, (1)696969, (2)483D8B, (1)696969, (4)2F4F4F, (1)191970, (49)000000, (1)191970, (1)696969, (1)A9A9A9, (23)B0C4DE, (2)DCDCDC, (2)F0F8FF, (8)DCDCDC, (10)B0C4DE, (6)DCDCDC, (1)B0C4DE, (1)DCDCDC, (7)B0C4DE, (16)DCDCDC, (4)B0C4DE, (3)DCDCDC, (20)B0C4DE, (2)A9A9A9, (8)778899, (2)A9A9A9, (9)B0C4DE, (8)DCDCDC, (1)B0C4DE, (1)A9A9A9, (1)DCDCDC, (1)A9A9A9, (1)778899, (1)A9A9A9, (1)778899, (1)2F4F4F, (1)191970, (1)000000, (1)2F4F4F, (1)191970, (2)000000, (1)778899, (1)2F4F4F, (1)696969, (1)B0C4DE, (3)DCDCDC, (2)C0C0C0, (2)DCDCDC, (1)F0F8FF, (1)B0C4DE, (2)DCDCDC, (1)A9A9A9, (5)DCDCDC, (3)B0C4DE, (1)A9A9A9, (1)B0C4DE, (1)191970, (1)696969, (2)2F4F4F, (1)A9A9A9, (2)000000, (1)778899, (1)A9A9A9, (4)000000, (2)191970, (45)000000, (1)191970