



A 10x10 grid with a black path forming a continuous shape. The path starts at the top-left corner and ends at the bottom-right corner, following a series of horizontal and vertical steps. The path is composed of the following segments (row, column) to (row, column): (0,0) to (0,1), (0,1) to (0,2), (0,2) to (0,3), (0,3) to (0,4), (0,4) to (0,5), (0,5) to (0,6), (0,6) to (0,7), (0,7) to (0,8), (0,8) to (0,9), (0,9) to (1,9), (1,9) to (1,8), (1,8) to (1,7), (1,7) to (1,6), (1,6) to (1,5), (1,5) to (1,4), (1,4) to (1,3), (1,3) to (1,2), (1,2) to (1,1), (1,1) to (1,0), (1,0) to (2,0), (2,0) to (2,1), (2,1) to (2,2), (2,2) to (2,3), (2,3) to (2,4), (2,4) to (2,5), (2,5) to (2,6), (2,6) to (2,7), (2,7) to (2,8), (2,8) to (2,9), (2,9) to (3,9), (3,9) to (3,8), (3,8) to (3,7), (3,7) to (3,6), (3,6) to (3,5), (3,5) to (3,4), (3,4) to (3,3), (3,3) to (3,2), (3,2) to (3,1), (3,1) to (3,0), (3,0) to (4,0), (4,0) to (4,1), (4,1) to (4,2), (4,2) to (4,3), (4,3) to (4,4), (4,4) to (4,5), (4,5) to (4,6), (4,6) to (4,7), (4,7) to (4,8), (4,8) to (4,9), (4,9) to (5,9), (5,9) to (5,8), (5,8) to (5,7), (5,7) to (5,6), (5,6) to (5,5), (5,5) to (5,4), (5,4) to (5,3), (5,3) to (5,2), (5,2) to (5,1), (5,1) to (5,0), (5,0) to (6,0), (6,0) to (6,1), (6,1) to (6,2), (6,2) to (6,3), (6,3) to (6,4), (6,4) to (6,5), (6,5) to (6,6), (6,6) to (6,7), (6,7) to (6,8), (6,8) to (6,9), (6,9) to (7,9), (7,9) to (7,8), (7,8) to (7,7), (7,7) to (7,6), (7,6) to (7,5), (7,5) to (7,4), (7,4) to (7,3), (7,3) to (7,2), (7,2) to (7,1), (7,1) to (7,0), (7,0) to (8,0), (8,0) to (8,1), (8,1) to (8,2), (8,2) to (8,3), (8,3) to (8,4), (8,4) to (8,5), (8,5) to (8,6), (8,6) to (8,7), (8,7) to (8,8), (8,8) to (8,9), (8,9) to (9,9), (9,9) to (9,8), (9,8) to (9,7), (9,7) to (9,6), (9,6) to (9,5), (9,5) to (9,4), (9,4) to (9,3), (9,3) to (9,2), (9,2) to (9,1), (9,1) to (9,0), (9,0) to (10,0), (10,0) to (10,1), (10,1) to (10,2), (10,2) to (10,3), (10,3) to (10,4), (10,4) to (10,5), (10,5) to (10,6), (10,6) to (10,7), (10,7) to (10,8), (10,8) to (10,9), (10,9) to (11,9), (11,9) to (11,8), (11,8) to (11,7), (11,7) to (11,6), (11,6) to (11,5), (11,5) to (11,4), (11,4) to (11,3), (11,3) to (11,2), (11,2) to (11,1), (11,1) to (11,0), (11,0) to (12,0), (12,0) to (12,1), (12,1) to (12,2), (12,2) to (12,3), (12,3) to (12,4), (12,4) to (12,5), (12,5) to (12,6), (12,6) to (12,7), (12,7) to (12,8), (12,8) to (12,9), (12,9) to (13,9), (13,9) to (13,8), (13,8) to (13,7), (13,7) to (13,6), (13,6) to (13,5), (13,5) to (13,4), (13,4) to (13,3), (13,3) to (13,2), (13,2) to (13,1), (13,1) to (13,0), (13,0) to (14,0), (14,0) to (14,1), (14,1) to (14,2), (14,2) to (14,3), (14,3) to (14,4), (14,4) to (14,5), (14,5) to (14,6), (14,6) to (14,7), (14,7) to (14,8), (14,8) to (14,9), (14,9) to (15,9), (15,9) to (15,8), (15,8) to (15,7), (15,7) to (15,6), (15,6) to (15,5), (15,5) to (15,4), (15,4) to (15,3), (15,3) to (15,2), (15,2) to (15,1), (15,1) to (15,0), (15,0) to (16,0), (16,0) to (16,1), (16,1) to (16,2), (16,2) to (16,3), (16,3) to (16,4), (16,4) to (16,5), (16,5) to (16,6), (16,6) to (16,7), (16,7) to (16,8), (16,8) to (16,9), (16,9) to (17,9), (17,9) to (17,8), (17,8) to (17,7), (17,7) to (17,6), (17,6) to (17,5), (17,5) to (17,4), (17,4) to (17,3), (17,3) to (17,2), (17,2) to (17,1), (17,1) to (17,0), (17,0) to (18,0), (18,0) to (18,1), (18,1) to (18,2), (18,2) to (18,3), (18,3) to (18,4), (18,4) to (18,5), (18,5) to (18,6), (18,6) to (18,7), (18,7) to (18,8), (18,8) to (18,9), (18,9) to (19,9), (19,9) to (19,8), (19,8) to (19,7), (19,7) to (19,6), (19,6) to (19,5), (19,5) to (19,4), (19,4) to (19,3), (19,3) to (19,2), (19,2) to (19,1), (19,1) to (19,0), (19,0) to (20,0), (20,0) to (20,1), (20,1) to (20,2), (20,2) to (20,3), (20,3) to (20,4), (20,4) to (20,5), (20,5) to (20,6), (20,6) to (20,7), (20,7) to (20,8), (20,8) to (20,9), (20,9) to (21,9), (21,9) to (21,8), (21,8) to (21,7), (21,7) to (21,6), (21,6) to (21,5), (21,5) to (21,4), (21,4) to (21,3), (21,3) to (21,2), (21,2) to (21,1), (21,1) to (21,0), (21,0) to (22,0), (22,0) to (22,1), (22,1) to (22,2), (22,2) to (22,3), (22,3) to (22,4), (22,4) to (22,5), (22,5) to (22,6), (22,6) to (22,7), (22,7) to (22,8), (22,8) to (22,9), (22,9) to (23,9), (23,9) to (23,8), (23,8) to (23,7), (23,7) to (23,6), (23,6) to (23,5), (23,5) to (23,4), (23,4) to (23,3), (23,3) to (23,2), (23,2) to (23,1), (23,1) to (23,0), (23,0) to (24,0), (24,0) to (24,1), (24,1) to (24,2), (24,2) to (24,3), (24,3) to (24,4), (24,4) to (24,5), (24,5) to (24,6), (24,6) to (24,7), (24,7) to (24,8), (24,8) to (24,9), (24,9) to (25,9), (25,9) to (25,8), (25,8) to (25,7), (25,7) to (25,6), (25,6) to (25,5), (25,5) to (25,4), (25,4) to (25,3), (25,3) to (25,2), (25,2) to (25,1), (25,1) to (25,0), (25,0) to (26,0), (26,0) to (26,1), (26,1) to (26,2), (26,2) to (26,3), (26,3) to (26,4), (26,4) to (26,5), (26,5) to (26,6), (26,6) to (26,7), (26,7) to (26,8), (26,8) to (26,9), (26,9) to (27,9), (27,9) to (27,8), (27,8) to (27,7), (27,7) to (27,6), (27,6) to (27,5), (27,5) to (27,4), (27,4) to (27,3), (27,3) to (27,2), (27,2) to (27,1), (27,1) to (27,0), (27,0) to (28,0), (28,0) to (28,1), (28,1) to (28,2), (28,2) to (28,3), (28,3) to (28,4), (28,4) to (28,5), (28,5) to (28,6), (28,6) to (28,7), (28,7) to (28,8), (28,8) to (28,9), (28,9) to (29,9), (29,9) to (29,8), (29,8) to (29,7), (29,7) to (29,6), (29,6) to (29,5), (29,5) to (29,4), (29,4) to (29,3), (29,3) to (29,2), (29,2) to (29,1), (29,1) to (29,0), (29,0) to (30,0), (30,0) to (30,1), (30,1) to (30,2), (30,2) to (30,3), (30,3) to (30,4), (30,4) to (30,5), (30,5) to (30,6), (30,6) to (30,7), (30,7) to (30,8), (30,8) to (30,9), (30,9) to (31,9), (31,9) to (31,8), (31,8) to (31,7), (31,7) to (31,6), (31,6) to (31,5), (31,5) to (31,4), (31,4) to (31,3), (31,3) to (31,2), (31,2) to (31,1), (31,1) to (31,0), (31,0) to (32,0), (32,0) to (32,1), (32,1) to (32,2),