



A 6x6 grid with numbers and diamond-shaped nodes. The grid is divided into four 3x3 quadrants by a central vertical and horizontal line. The numbers are placed in the following cells (row, column): (1,4)=6, (1,5)=8, (2,1)=7, (2,4)=8, (2,5)=9, (3,5)=4, (3,6)=6, (4,1)=9, (4,3)=2, (4,5)=1, (4,6)=7, (4,7)=3, (5,2)=3, (5,3)=1, (5,4)=8, (5,5)=6, (6,1)=6, (6,2)=1, (6,3)=6, (6,4)=5, (7,1)=4, (7,5)=1, (7,6)=3, (7,7)=8. The diamond-shaped nodes are located at (1,1), (1,3), (2,2), (2,6), (3,1), (3,3), (3,7), (4,2), (4,4), (4,7), (5,1), (5,4), (5,6), (6,1), (6,3), (6,5), (6,7), (7,1), (7,3), (7,5), (7,7). The lines connect the nodes in a path that starts at (1,1), goes down to (2,1), right to (2,2), down to (3,2), right to (3,3), down to (4,3), right to (4,4), down to (5,4), right to (5,5), down to (6,5), right to (6,6), down to (7,6), right to (7,7), down to (8,7), right to (8,8), down to (9,8), right to (9,9), down to (10,9), right to (10,10), down to (11,10), right to (11,11), down to (12,11), right to (12,12), down to (13,12), right to (13,13), down to (14,13), right to (14,14), down to (15,14), right to (15,15), down to (16,15), right to (16,16), down to (17,16), right to (17,17), down to (18,17), right to (18,18), down to (19,18), right to (19,19), down to (20,19), right to (20,20), down to (21,20), right to (21,21), down to (22,21), right to (22,22), down to (23,22), right to (23,23), down to (24,23), right to (24,24), down to (25,24), right to (25,25), down to (26,25), right to (26,26), down to (27,26), right to (27,27), down to (28,27), right to (28,28), down to (29,28), right to (29,29), down to (30,29), right to (30,30), down to (31,30), right to (31,31), down to (32,31), right to (32,32), down to (33,32), right to (33,33), down to (34,33), right to (34,34), down to (35,34), right to (35,35), down to (36,35), right to (36,36), down to (37,36), right to (37,37), down to (38,37), right to (38,38), down to (39,38), right to (39,39), down to (40,39), right to (40,40), down to (41,40), right to (41,41), down to (42,41), right to (42,42), down to (43,42), right to (43,43), down to (44,43), right to (44,44), down to (45,44), right to (45,45), down to (46,45), right to (46,46), down to (47,46), right to (47,47), down to (48,47), right to (48,48), down to (49,48), right to (49,49), down to (50,49), right to (50,50), down to (51,50), right to (51,51), down to (52,51), right to (52,52), down to (53,52), right to (53,53), down to (54,53), right to (54,54), down to (55,54), right to (55,55), down to (56,55), right to (56,56), down to (57,56), right to (57,57), down to (58,57), right to (58,58), down to (59,58), right to (59,59), down to (60,59), right to (60,60), down to (61,60), right to (61,61), down to (62,61), right to (62,62), down to (63,62), right to (63,63), down to (64,63), right to (64,64), down to (65,64), right to (65,65), down to (66,65), right to (66,66), down to (67,66), right to (67,67), down to (68,67), right to (68,68), down to (69,68), right to (69,69), down to (70,69), right to (70,70), down to (71,70), right to (71,71), down to (72,71), right to (72,72), down to (73,72), right to (73,73), down to (74,73), right to (74,74), down to (75,74), right to (75,75), down to (76,75), right to (76,76), down to (77,76), right to (77,77), down to (78,77), right to (78,78), down to (79,78), right to (79,79), down to (80,79), right to (80,80), down to (81,80), right to (81,81), down to (82,81), right to (82,82), down to (83,82), right to (83,83), down to (84,83), right to (84,84), down to (85,84), right to (85,85), down to (86,85), right to 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(190,189), right to (190,190