



A 9x9 grid with numbers and lines indicating a logic puzzle. The grid is divided into four quadrants by a vertical line between columns 4 and 5, and a horizontal line between rows 4 and 5. The numbers and lines are as follows:

				1			4	

Numbers in the grid:

- Row 1: 1 (col 5), 4 (col 8)
- Row 2: 6 (col 6), 7 (col 7), 1 (col 8), 6 (col 9), 3 (col 10)
- Row 3: 9 (col 2), 8 (col 3), 6 (col 4), 2 (col 6), 3 (col 7)
- Row 4: 4 (col 2), 5 (col 4), 7 (col 8), 7 (col 10)
- Row 5: 2 (col 1), 4 (col 4), 5 (col 6), 7 (col 8), 2 (col 10)
- Row 6: 1 (col 2), 5 (col 4), 8 (col 6), 9 (col 7), 5 (col 8), 4 (col 10)

Lines in the grid:

- Horizontal lines: (1,5)-(1,6), (2,6)-(2,7), (3,2)-(3,3), (3,4)-(3,5), (4,2)-(4,3), (4,4)-(4,5), (5,4)-(5,5), (5,6)-(5,7), (5,8)-(5,9), (5,10)-(5,11), (6,2)-(6,3), (6,4)-(6,5), (6,6)-(6,7), (6,8)-(6,9), (6,10)-(6,11)
- Vertical lines: (1,5)-(2,5), (1,6)-(2,6), (1,7)-(2,7), (1,8)-(2,8), (1,9)-(2,9), (1,10)-(2,10), (1,11)-(2,11), (3,5)-(4,5), (3,6)-(4,6), (3,7)-(4,7), (3,8)-(4,8), (3,9)-(4,9), (3,10)-(4,10), (3,11)-(4,11), (5,5)-(6,5), (5,6)-(6,6), (5,7)-(6,7), (5,8)-(6,8), (5,9)-(6,9), (5,10)-(6,10), (5,11)-(6,11)
- Diagonal lines: (2,1)-(3,2), (2,2)-(3,3), (2,3)-(3,4), (2,4)-(3,5), (2,5)-(3,6), (2,6)-(3,7), (2,7)-(3,8), (2,8)-(3,9), (2,9)-(3,10), (2,10)-(3,11), (3,1)-(4,2), (3,2)-(4,3), (3,3)-(4,4), (3,4)-(4,5), (3,5)-(4,6), (3,6)-(4,7), (3,7)-(4,8), (3,8)-(4,9), (3,9)-(4,10), (3,10)-(4,11), (4,1)-(5,2), (4,2)-(5,3), (4,3)-(5,4), (4,4)-(5,5), (4,5)-(5,6), (4,6)-(5,7), (4,7)-(5,8), (4,8)-(5,9), (4,9)-(5,10), (4,10)-(5,11), (5,1)-(6,2), (5,2)-(6,3), (5,3)-(6,4), (5,4)-(6,5), (5,5)-(6,6), (5,6)-(6,7), (5,7)-(6,8), (5,8)-(6,9), (5,9)-(6,10), (5,10)-(6,11), (6,1)-(7,2), (6,2)-(7,3), (6,3)-(7,4), (6,4)-(7,5), (6,5)-(7,6), (6,6)-(7,7), (6,7)-(7,8), (6,8)-(7,9), (6,9)-(7,10), (6,10)-(7,11), (7,1)-(8,2), (7,2)-(8,3), (7,3)-(8,4), (7,4)-(8,5), (7,5)-(8,6), (7,6)-(8,7), (7,7)-(8,8), (7,8)-(8,9), (7,9)-(8,10), (7,10)-(8,11), (8,1)-(9,2), (8,2)-(9,3), (8,3)-(9,4), (8,4)-(9,5), (8,5)-(9,6), (8,6)-(9,7), (8,7)-(9,8), (8,8)-(9,9), (8,9)-(9,10), (8,10)-(9,11), (9,1)-(10,2), (9,2)-(10,3), (9,3)-(10,4), (9,4)-(10,5), (9,5)-(10,6), (9,6)-(10,7), (9,7)-(10,8), (9,8)-(10,9), (9,9)-(10,10), (9,10)-(10,11), (10,1)-(11,2), (10,2)-(11,3), (10,3)-(11,4), (10,4)-(11,5), (10,5)-(11,6), (10,6)-(11,7), (10,7)-(11,8), (10,8)-(11,9), (10,9)-(11,10), (10,10)-(11,11), (11,1)-(12,2), (11,2)-(12,3), (11,3)-(12,4), (11,4)-(12,5), (11,5)-(12,6), (11,6)-(12,7), (11,7)-(12,8), (11,8)-(12,9), (11,9)-(12,10), (11,10)-(12,11), (12,1)-(13,2), (12,2)-(13,3), (12,3)-(13,4), (12,4)-(13,5), (12,5)-(13,6), (12,6)-(13,7), (12,7)-(13,8), (12,8)-(13,9), (12,9)-(13,10), (12,10)-(13,11), (13,1)-(14,2), (13,2)-(14,3), (13,3)-(14,4), (13,4)-(14,5), (13,5)-(14,6), (13,6)-(14,7), (13,7)-(14,8), (13,8)-(14,9), (13,9)-(14,10), (13,10)-(14,11), (14,1)-(15,2), (14,2)-(15,3), (14,3)-(15,4), (14,4)-(15,5), (14,5)-(15,6), (14,6)-(15,7), (14,7)-(15,8), (14,8)-(15,9), (14,9)-(15,10), (14,10)-(15,11), (15,1)-(16,2), (15,2)-(16,3), (15,3)-(16,4), (15,4)-(16,5), (15,5)-(16,6), (15,6)-(16,7), (15,7)-(16,8), (15,8)-(16,9), (15,9)-(16,10), (15,10)-(16,11), (16,1)-(17,2), (16,2)-(17,3), (16,3)-(17,4), (16,4)-(17,5), (16,5)-(17,6), (16,6)-(17,7), (16,7)-(17,8), (16,8)-(17,9), (16,9)-(17,10), (16,10)-(17,11), (17,1)-(18,2), (17,2)-(18,3), (17,3)-(18,4), (17,4)-(18,5), (17,5)-(18,6), (17,6)-(18,7), (17,7)-(18,8), (17,8)-(18,9), (17,9)-(18,10), (17,10)-(18,11), (18,1)-(19,2), (18,2)-(19,3), (18,3)-(19,4), (18,4)-(19,5), (18,5)-(19,6), (18,6)-(19,7), (18,7)-(19,8), (18,8)-(19,9), (18,9)-(19,10), (18,10)-(19,11), (19,1)-(20,2), (19,2)-(20,3), (19,3)-(20,4), (19,4)-(20,5), (19,5)-(20,6), (19,6)-(20,7), (19,7)-(20,8), (19,8)-(20,9), (19,9)-(20,10), (19,10)-(20,11), (20,1)-(21,2), (20,2)-(21,3), (20,3)-(21,4), (20,4)-(21,5), (20,5)-(21,6), (20,6)-(21,7), (20,7)-(21,8), (20,8)-(21,9), (20,9)-(21,10), (20,10)-(21,11), (21,1)-(22,2), (21,2)-(22,3), (21,3)-(22,4), (21,4)-(22,5), (21,5)-(22,6), (21,6)-(22,7), (21,7)-(22,8), (21,8)-(22,9), (21,9)-(22,10), (21,10)-(22,11), (22,1)-(23,2), (22,2)-(23,3), (22,3)-(23,4), (22,4)-(23,5), (22,5)-(23,6), (22,6)-(23,7), (22,7)-(23,8), (22,8)-(23,9), (22,9)-(23,10), (22,10)-(23,11), (23,1)-(24,2), (23,2)-(24,3), (23,3)-(24,4), (23,4)-(24,5), (23,5)-(24,6), (23,6)-(24,7), (23,7)-(24,8), (23,8)-(24,9), (23,9)-(24,10), (23,10)-(24,11), (24,1)-(25,2), (24,2)-(25,3), (24,3)-(25,4), (24,4)-(25,5), (24,5)-(25,6), (24,6)-(25,7), (24,7)-(25,8), (24,8)-(25,9), (24,9)-(25,10), (24,10)-(25,11), (25,1)-(26,2), (25,2)-(26,3), (25,3)-(26,4), (25,4)-(26,5), (25,5)-(26,6), (25,6)-(26,7), (25,7)-(26,8), (25,8)-(26,9), (25,9)-(26,10), (25,10)-(26,11), (26,1)-(27,2), (26,2)-(27,3), (26,3)-(27,4), (26,4)-(27,5), (26,5)-(27,6), (26,6)-(27,7), (26,7)-(27,8), (26,8)-(27,9), (26,9)-(27,10), (26,10)-(27,11), (27,1)-(28,2), (27,2)-(28,3), (27,3)-(28,4), (27,4)-(28,5), (27,5)-(28,6), (27,6)-(28,7), (27,7)-(28,8), (27,8)-(28,9), (27,9)-(28,10), (27,10)-(28,11), (28,1)-(29,2), (28,2)-(29,3), (28,3)-(29,4), (28,4)-(29,5), (28,5)-(29,6), (28,6)-(29,7), (28,7)-(29,8), (28,8)-(29,9), (28,9)-(29,10), (28,10)-(29,11), (29,1)-(30,2), (29,2)-(30,3), (29,3)-(30,4), (29,4)-(30,5), (29,5)-(30,6), (29,6)-(30,7), (