



A 9x9 grid with numbers 1-9 and dots placed in various cells, representing a logic puzzle. The grid is divided into 3x3 sub-grids by bold lines. The numbers and dots are distributed as follows:

Row \ Column	1	2	3	4	5	6	7	8	9
1						6			
2									
3									
4									
5									
6									
7									
8									
9									

Numbers present in the grid:

- Row 1: 6 (C6)
- Row 2: 5 (C2), 2 (C3), 4 (C4), 9 (C5), 1 (C6), 7 (C7), 3 (C8), 4 (C9)
- Row 3: 2 (C1), 9 (C2), 3 (C3), 8 (C4), 7 (C5), 5 (C6), 6 (C7), 3 (C8), 4 (C9)
- Row 4: 1 (C1), 4 (C2), 5 (C3), 9 (C4), 6 (C5), 3 (C6), 4 (C7), 9 (C8), 4 (C9)
- Row 5: 2 (C1), 9 (C2), 3 (C3), 8 (C4), 7 (C5), 5 (C6), 6 (C7), 3 (C8), 4 (C9)
- Row 6: 1 (C1), 4 (C2), 5 (C3), 9 (C4), 6 (C5), 3 (C6), 4 (C7), 9 (C8), 4 (C9)
- Row 7: 2 (C1), 9 (C2), 3 (C3), 8 (C4), 7 (C5), 5 (C6), 6 (C7), 3 (C8), 4 (C9)
- Row 8: 1 (C1), 4 (C2), 5 (C3), 9 (C4), 6 (C5), 3 (C6), 4 (C7), 9 (C8), 4 (C9)
- Row 9: 2 (C1), 9 (C2), 3 (C3), 8 (C4), 7 (C5), 5 (C6), 6 (C7), 3 (C8), 4 (C9)

Dots present in the grid:

- Row 1: (C1, R1), (C2, R1), (C3, R1), (C4, R1), (C5, R1), (C6, R1), (C7, R1), (C8, R1), (C9, R1)
- Row 2: (C1, R2), (C2, R2), (C3, R2), (C4, R2), (C5, R2), (C6, R2), (C7, R2), (C8, R2), (C9, R2)
- Row 3: (C1, R3), (C2, R3), (C3, R3), (C4, R3), (C5, R3), (C6, R3), (C7, R3), (C8, R3), (C9, R3)
- Row 4: (C1, R4), (C2, R4), (C3, R4), (C4, R4), (C5, R4), (C6, R4), (C7, R4), (C8, R4), (C9, R4)
- Row 5: (C1, R5), (C2, R5), (C3, R5), (C4, R5), (C5, R5), (C6, R5), (C7, R5), (C8, R5), (C9, R5)
- Row 6: (C1, R6), (C2, R6), (C3, R6), (C4, R6), (C5, R6), (C6, R6), (C7, R6), (C8, R6), (C9, R6)
- Row 7: (C1, R7), (C2, R7), (C3, R7), (C4, R7), (C5, R7), (C6, R7), (C7, R7), (C8, R7), (C9, R7)
- Row 8: (C1, R8), (C2, R8), (C3, R8), (C4, R8), (C5, R8), (C6, R8), (C7, R8), (C8, R8), (C9, R8)
- Row 9: (C1, R9), (C2, R9), (C3, R9), (C4, R9), (C5, R9), (C6, R9), (C7, R9), (C8, R9), (C9, R9)