



A 10x10 grid with numbers 1-9 and dots placed in various cells, representing a logic puzzle. The grid is divided into four 5x5 quadrants by a vertical line between columns 5 and 6, and a horizontal line between rows 5 and 6. The numbers and dots are distributed as follows:

Row \ Column	1	2	3	4	5	6	7	8	9	10
1	6					1				
2	9									
3										
4										
5										
6										
7										
8										
9										
10										

Detailed description of the grid content:

- Row 1:** Column 1 has '6'. Column 6 has '1'. Column 8 has a dot.
- Row 2:** Column 1 has '9'. Column 6 has a dot.
- Row 3:** Column 3 has '3'. Column 7 has '9'. Column 8 has '1'. Column 9 has a dot. Column 10 has '2'.
- Row 4:** Column 1 has a dot. Column 3 has '9'. Column 6 has '3'. Column 7 has '2'. Column 8 has '9'. Column 9 has '1'. Column 10 has '8'.
- Row 5:** Column 3 has a dot. Column 4 has '3'. Column 5 has '4'. Column 6 has a dot. Column 7 has '3'. Column 8 has '7'. Column 9 has '6'.
- Row 6:** Column 1 has '2'. Column 3 has '8'. Column 4 has '9'. Column 5 has '9'. Column 6 has '6'. Column 7 has '2'. Column 8 has '2'. Column 9 has '6'.
- Row 7:** Column 1 has a dot. Column 3 has a dot. Column 4 has '9'. Column 5 has '5'. Column 6 has '4'. Column 7 has a dot. Column 10 has '1'.