

Ardışık Sudoku 1-6

Her satırda, her sütunda ve kalın çizgilerle belirlenmiş her 2x3'lik bölgede 1'den 6'ya tüm rakamlar tam olarak bir kez yer alacak şekilde diyagramı doldurun. Tüm ardışık komşuların arasında siyah nokta vardır.

5	1	3	2	4	6
6	4	2	1	5	3
2	3	6	5	1	4
1	5	4	3	6	2
3	6	1	4	2	5
4	2	5	6	3	1

A 6x6 grid with a 3x3 subgrid in the top-left. The subgrid has a thick border and contains numbers 2, 5, and 3. The grid contains 18 black dots. The subgrid contains 10 dots, and the remaining 8 dots are outside it.

A 6x6 grid with 12 dots and numbers 1-5 indicating a 12-dot pattern. The dots are located at the following coordinates (row, column) starting from the top-left: (1,1), (1,2), (2,3), (3,1), (3,3), (3,4), (4,2), (4,3), (5,1), (5,2), (5,3), (6,4). The numbers are placed as follows: '3' at (1,1), '2' at (1,4), '1' at (2,6), '5' at (5,1), '2' at (6,2), and '4' at (6,6).