

A 4x4 grid showing a sequence of numbers. The sequence starts at (row, col) (1,1) with value 1, moves to (2,2) with value 3, then to (3,3) with value 1, then to (3,4) with value 5, and finally to (4,4) with value 3. The numbers 1, 3, and 5 are in black circles, while the numbers 1 and 3 are in red circles.

A 6x6 grid with numbers in various cells. Red numbers 1 and 5 are connected by lines. Blue numbers b3 and b3 are also connected by lines.

A 4x4 grid with a horizontal bar spanning the top two rows. The bar has a red circle with the number '1' at its left end and a black circle with the number '5' at its right end. Below the bar, in the third row, there is a black circle with the number '5' and a red circle with the number '1'. In the fourth row, there is a black circle with the number '3'.

X

A 4x4 grid with a highlighted row (row 2) in dark grey. The first cell of the highlighted row contains a red dot with the number 1. The third cell of the highlighted row contains the text 'b7'. The fifth cell of the highlighted row contains a red dot with the number 5. In the third row, the second cell contains a black dot with the number 5, and the fourth cell contains a black dot with the number 3.

A 5x5 grid with numbers in black and red circles. Black numbers are at (1,1)=5, (1,4)=7, (2,1)=7, (2,2)=3, (2,4)=4, (3,1)=4, (3,3)=5, (3,5)=3, (4,1)=5, (4,5)=7. Red numbers are at (2,3)=1 and (4,2)=1. A blue number 5 is at (2,5). Lines connect (1,1) to (2,3) and (4,2) to (3,3).

	5	1	3
3			
1			1

(T) x

	5		
1		b3	5

A 2D grid with 5 columns and 5 rows. Nodes are labeled as follows: (1, 5) is red 1; (2, 5) is blue b5; (3, 5) is black 5; (4, 5) is black 4; (5, 5) is black b7. Edges connect (1, 5) to (5, 5) and (5, 5) to (5, 1).

A 4x4 grid with a black bar across the second row. The bar contains the text "b3 5" and is flanked by red circles with the number "1". Below the bar, in the third row, there is a black circle with the number "5" and a red circle with the number "1".

A 7x7 grid with numbers 1-7 in various cells. Some cells are highlighted in red (1, 5, b3, b7, 4, 1, 5, b3) and others in blue (b3, b5, b5, b3). Lines connect the red cells in a path: (1,1) to (2,1) to (3,1) to (4,1) to (5,1) to (6,1) to (7,1).

A 5x5 grid with numbers and blue circles labeled 'b3'. The grid contains the following numbers (row by row):
 Row 1: 1, 2
 Row 2: 5, 6
 Row 3: 2, 3
 Row 4: 6, 1
 Row 5: 3, 5, 2
 Blue circles labeled 'b3' are located at (row, column): (2, 3), (4, 1), and (5, 2). Lines connect (2, 3) to (4, 1) and (5, 2), and (4, 1) to (5, 2).

x (x)

5	1		
	5		5
		1	

A 4x4 grid with numbers in some cells. The numbers are: Row 1: 5, 1 (red), empty, empty; Row 2: empty, empty, 7, empty; Row 3: empty, 5, empty, 3; Row 4: empty, empty, empty, empty.

Diagram illustrating a grid structure with nodes and edges. The grid is 5x5. Nodes are labeled with numbers 1-7 and 'b' followed by a number. Edges connect nodes horizontally, vertically, and diagonally. A path is highlighted with red nodes and edges.