

A small grid. A clear head.

6 x 6 / Easy / One unique solution

Name: _____

Date: _____

	1	2	3	4	5	6
1		1	0	1		0
2	1		1	1	0	0
3	0		1	0		1
4	1			0		0
5	1	0	0	1		
6	0	0	1			1

Fill each empty cell with 0 or 1.

1. Each row and column must contain three 0s and three 1s.
2. No three identical digits may touch horizontally or vertically.
3. All completed rows must differ. All completed columns must differ.

Use pencil. Check the row and column after each entry.

Print page 1 to solve. The answer is on page 2.

A4 portrait. For US Letter, select Fit to printable area.

Answer sheet

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Keep this page separate until you are ready to check your work.

	1	2	3	4	5	6
1	0	1	0	1	1	0
2	1	0	1	1	0	0
3	0	1	1	0	0	1
4	1	1	0	0	1	0
5	1	0	0	1	0	1
6	0	0	1	0	1	1

Bold digits are the starting clues.

Regular digits fill the 12 empty cells from page 1.

Three starting moves

R2C2 = 0: row 2 already contains three 1s.

R1C1 = 0: column 1 already contains three 1s.

R1C5 = 1: after the previous move, row 1 contains three 0s.

R means row; C means column. Coordinates start at 1.