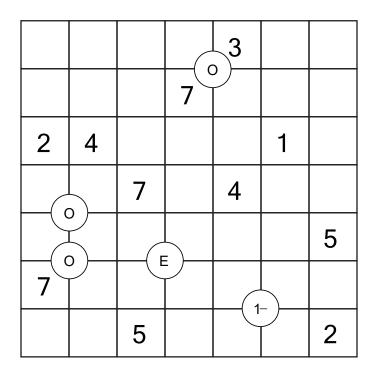
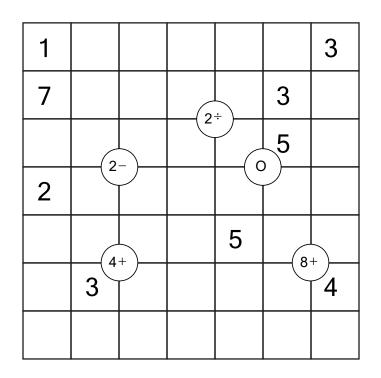
## 7 by 7 Mathrix Puzzles

Place the number 1 to 7 such that each row and column contains the digits 1 to 7. Circles with conditions are placed on some intersections and are meant for the 2 pairs of diagonally adjacent cells. This can be the sum (+), difference (-), product (×), quotient (÷), only odd (O) or only even (E).





## Answers

Place the number 1 to 7 such that each row and column contains the digits 1 to 7. Circles with conditions are placed on some intersections and are meant for the 2 pairs of diagonally adjacent cells. This can be the sum (+), difference (-), product (×), quotient ( $\div$ ), only odd (O) or only even (E).

6	2	1	5	3	7	4
5	6	2	7	1	4	3
2	4	3	6	5	1	7
1	5	7	3	4	2	6
		4	2	7	6	5
7	3	6	4	2	5	1
4	7	5	1	6	3	2

1	5	7	4	2	6	3
7	1	4	2	6	3	5
4	7	6	3	*)	5	2
2	4	5	1	3	) 7	6
3	2		6	5	4	7
6	3	+)2	5	7	1	4
5	6	3	7	4	2	1