JIJI SUDOKU | LEVEL: MEDIUM

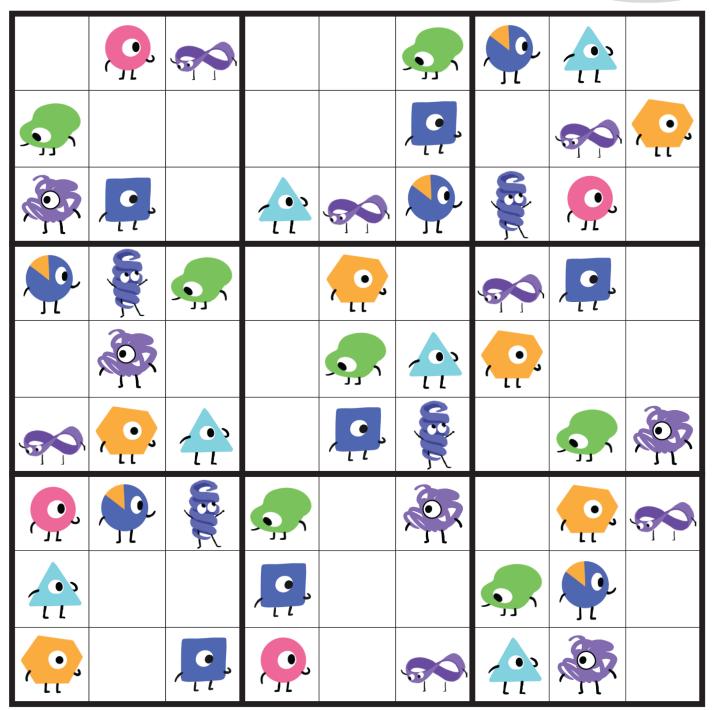
Players: 1 (or 2 working together)

Supplies: 1 sheet of JiJi Sudoku | Level: Medium and math critter game pieces cut out

Objective: To fill in one math critter in every row, column, and 3x3 grid.

How to Play:

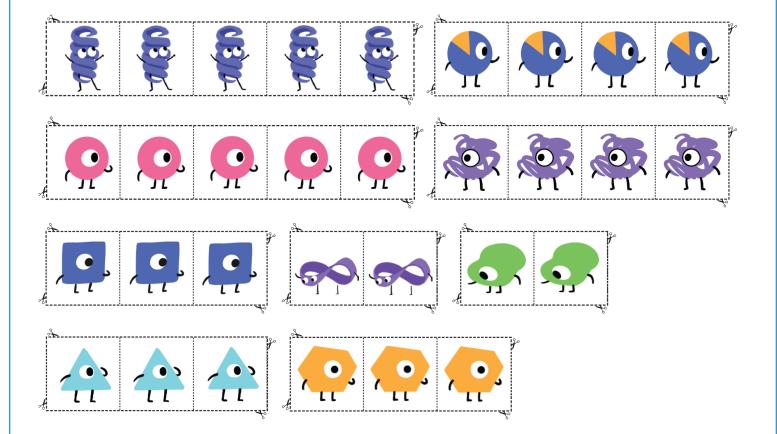
- There are nine unique math critters. The 9×9 grid is divided into smaller 3×3 blocks.
- Each 3 x 3 block can only contain a unique math critter.
- Each vertical column in the grid can only contain a unique math critter.
- Each horizontal row in the grid can only contain a unique critter.







MATH CRITTER GAME PIECES | LEVEL: MEDIUM



JIJI SUDOKU | LEVEL: CHALLENGE

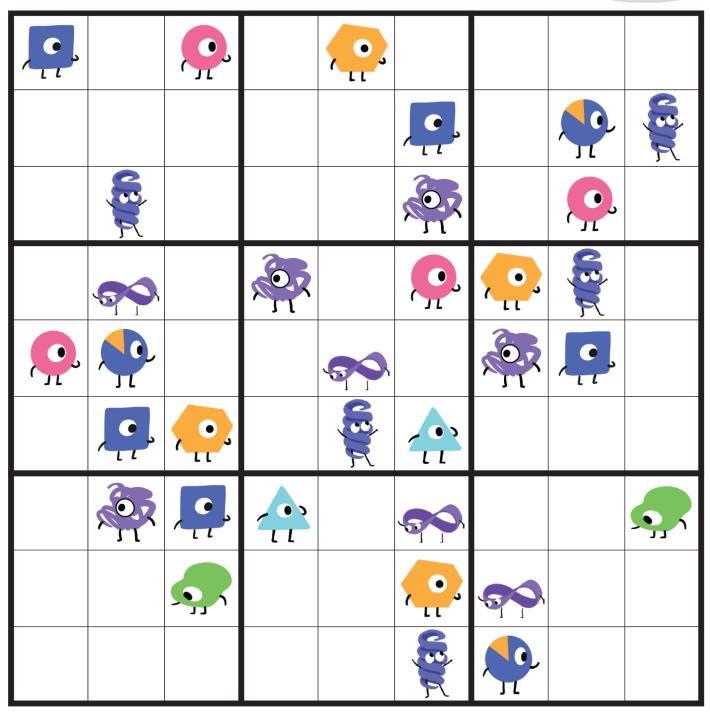
Players: 1 (or 2 working together)

Supplies: Printed 9 x 9 JiJi Sudoku | Level: Challenge and Math Critter Game Pieces cut out

Objective: To fill in one math critter in every row, column, and 3x3 grid.

How to Play:

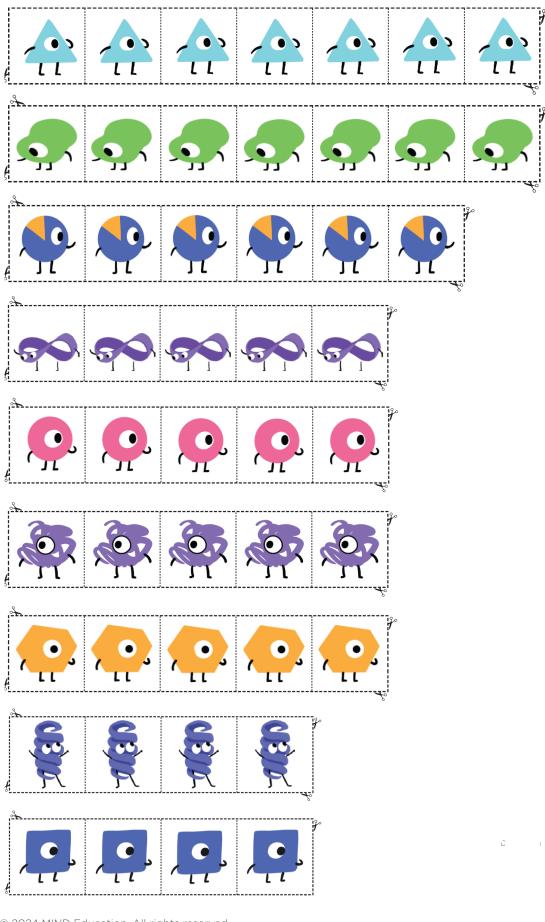
- There are nine unique math critters. The 9×9 grid is divided into smaller 3×3 blocks.
- Each 3 x 3 block can only contain a unique math critter.
- Each vertical column in the grid can only contain a unique math critter.
- Each horizontal row in the grid can only contain a unique math critter.







MATH CRITTER GAME PIECES | LEVEL: CHALLENGE





© 2024 MIND Education. All rights reserved.

SUDOKU | LEVEL: VARIOUS

Players: 1 (or 2 working together)

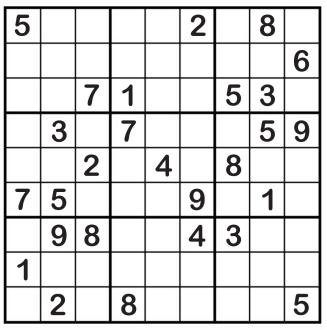
Supplies: Printed Sudoku board (below)

Objective: Fill in the grid with numbers so that every row, column.

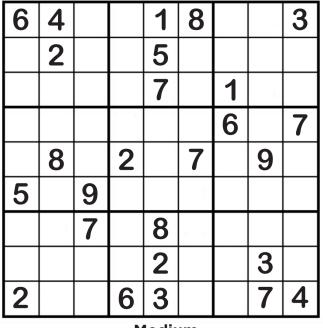
How to Play:

- The 9 x 9 grid is divided into 3 x 3 blocks.
- Complete each block with numbers 1, 2, 3, 4, 5, 6, 7, 8, 9.
- No rows or columns of the 9 x 9 grid can have the same number.

	9	3	1	5	6	4	
7							5
5		1	2	9	3	- 17	7
5 2							3
	3	6	9	7	5	2	
9							1
9 3 6		2	4	8	1		9
6							4
	4	7	3	2	8	5	

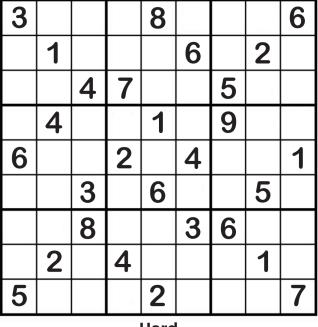


Easy



Medium

Medium



Hard

