



NESTA TOYS

# Sudoku

Wooden Educational  
Toys



# Problem Solving Rules



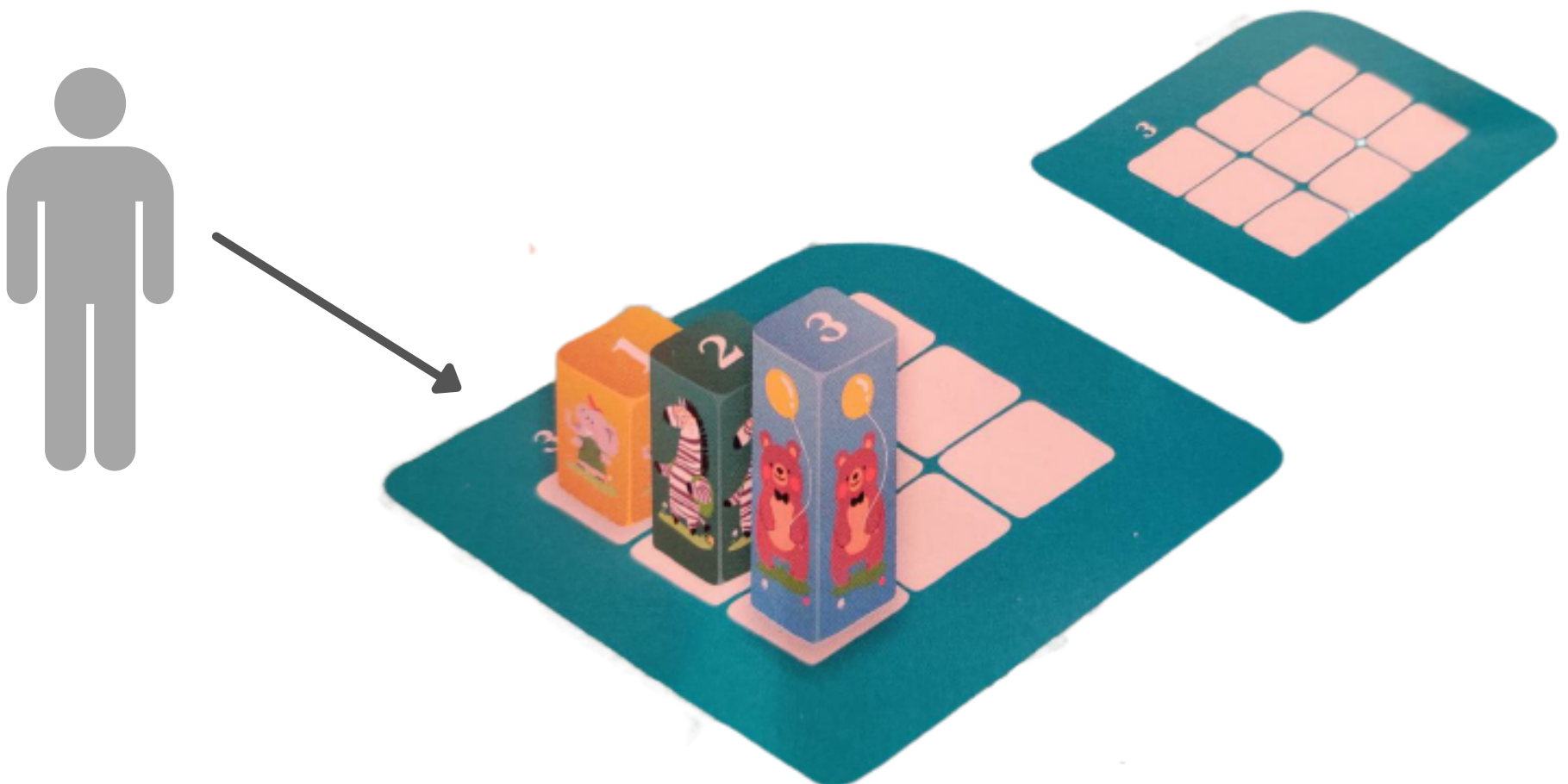
25 cards

- This is a logical puzzle that also teaches spatial imagination
- The player needs to place wooden blocks of different heights in the card slots according to the hints given on the selected question card
- The height of the blocks in a single row or a column cannot be the same
- All the slots on the card should be filled with blocks



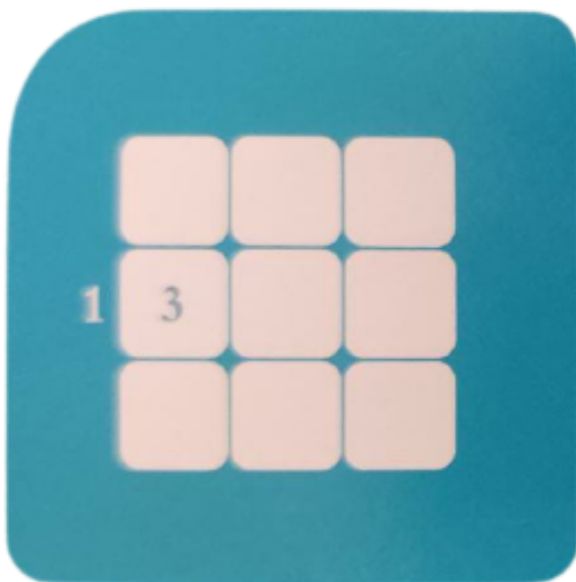
# How To Play

- The numbers on the question card represent the count of wooden blocks that can be "seen" when viewed from the direction of the number indicated on the question card.
- The number on the top of the wooden block represents the height of the block.
- For example, the number "3" on the card in the figure below means a total of 3 wooden blocks can be "seen".

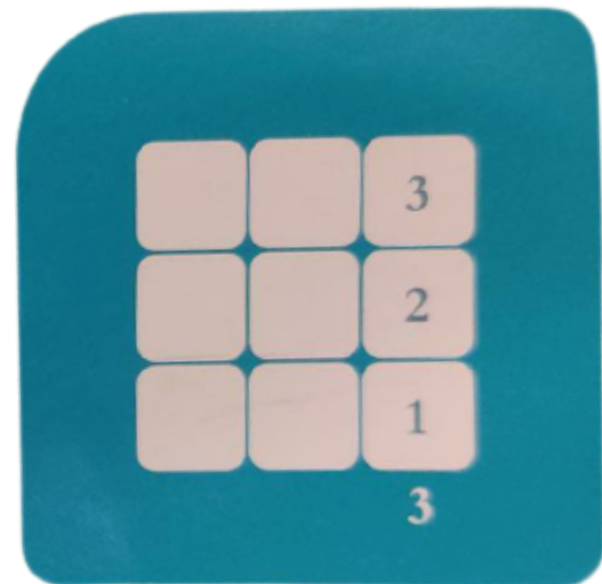


# Problem Solving Tip: 1

For example, in the NxN question card, if the prompt number on the card is a minimum number (i.e. 1) or the maximum number (i.e. N), some block positions can be inferred



The **number 1** means that only 1 block can be seen, so only the tallest block can be placed adjacent to the prompt number



The **number 3** means that you can arrange 3 wooden blocks from Low to High, so that all 3 of them can be seen

## Problem Solving Tip: 2

- When there are only a few slots left on the card, the remaining wooden blocks can be easily figured out.
- Use the rule, "The height of each wooden block in each line cannot be the same".



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