

CIRCUIT TURN

Navigate the Maze of Numbers



-Free Intro Version-

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Circuit Turn Rules!

Your goal is to find the **correct path** from the 🚩 (top-left corner) to 🎯 (bottom-right corner) while following some important rules!

1. The Grid & Colours

- The grid is made up of **different colored regions** (like blue, red, green, etc.).
- Each color makes a **big shape** of squares that are connected.
- You will draw a path that moves **square by square** through the grid.

2. The Clues

- Each **color region** has a number.
- This number tells you **how many times you "stay inside" that color while moving**. (see image below, inside steps marked)
- These are called "**encompassing steps**"—steps where you move **from one square to another, but stay in the same color**.
- **If you step from one color into a different color, that step does NOT count as encompassing!**

■->■ (blue to blue) ✅ This is an encompassing step!

■->■ (blue to red) ❌ This is NOT an encompassing step!

3. Path Rules

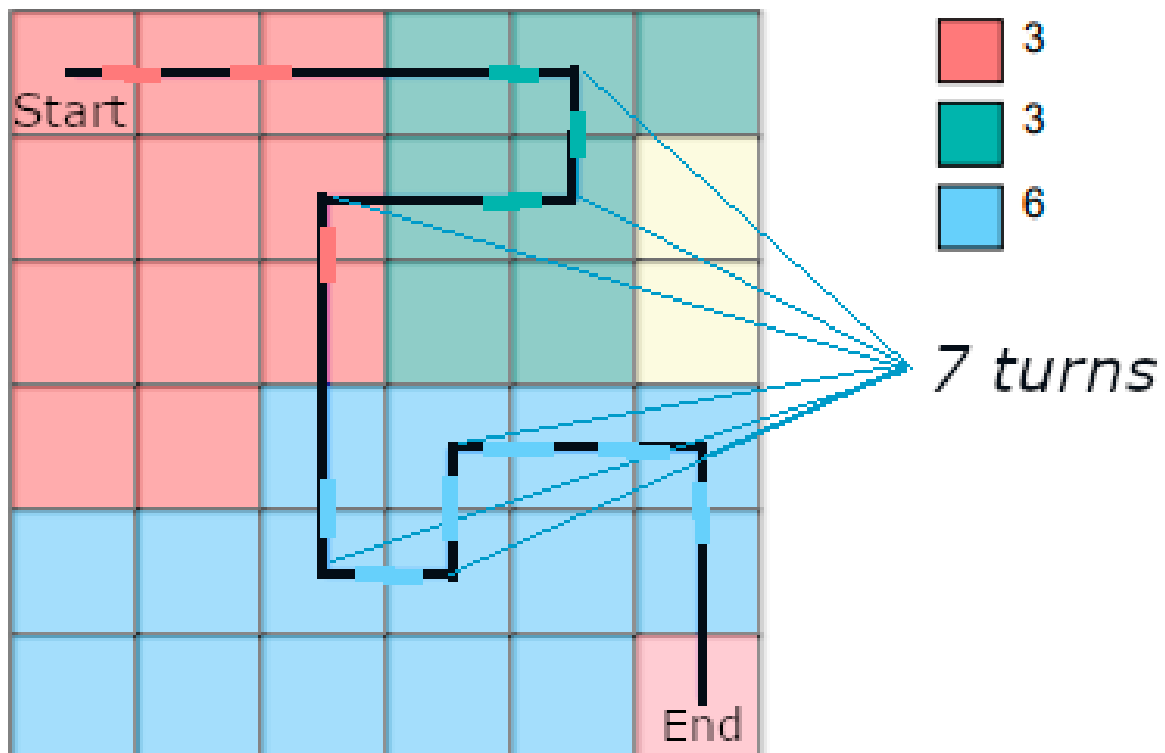
- Start at 🚩 (top-left corner) and go to 🎯 (bottom-right corner).
- Move **one square at a time**, up, down, left, or right.
- Your path **CANNOT cross itself** or go backward.
- You must **make exactly 7 turns** (a turn happens when you change direction).
- Your path must **follow all the clues** by making the **correct number of encompassing steps in each color!**

4. Winning the Game!

If your path (see image below):

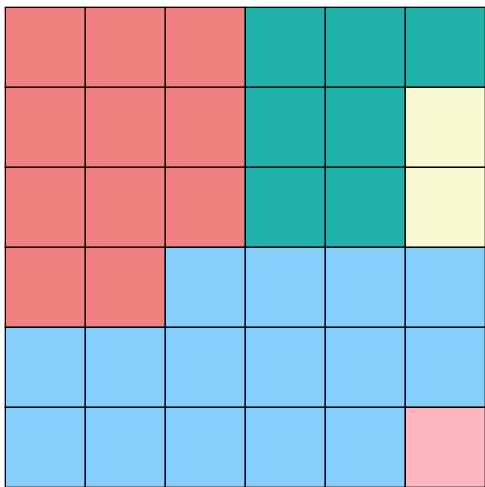
- ✓ Goes from 🚩 to 🎯
- ✓ **Makes exactly 7 turns**
- ✓ **Follows the clues** for every color

... then **YOU WIN!** 🎉

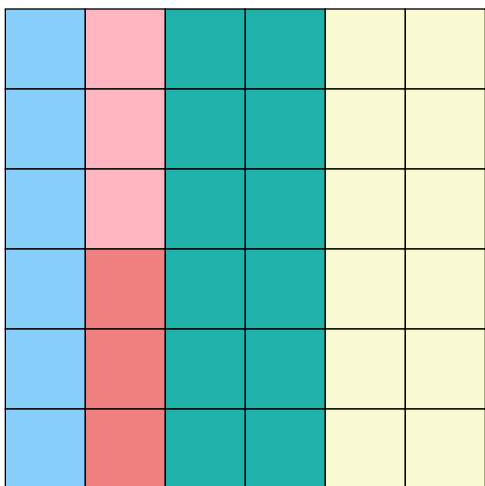


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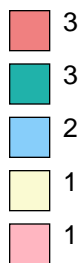
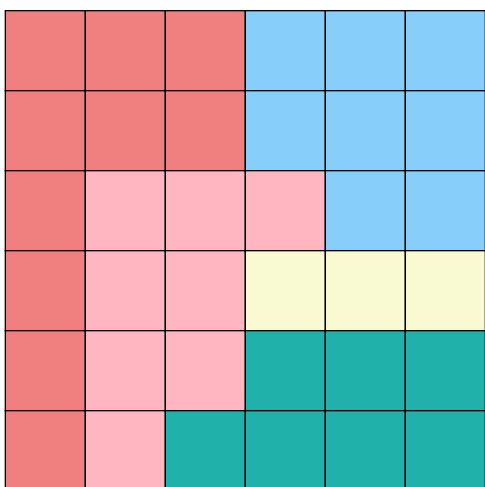
Puzzle 1



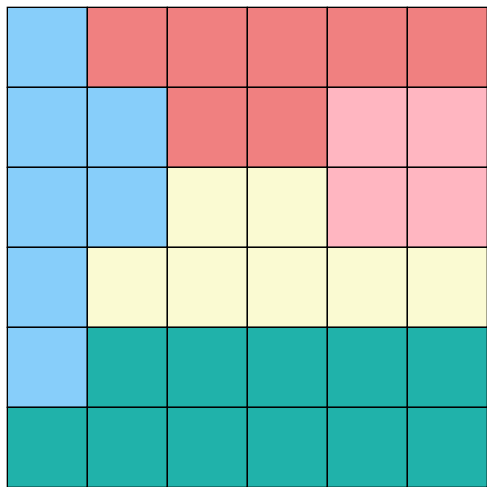
Puzzle 2



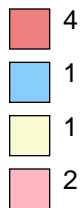
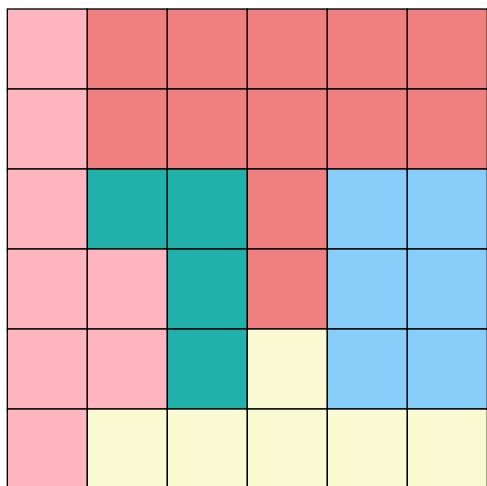
Puzzle 3



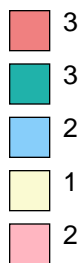
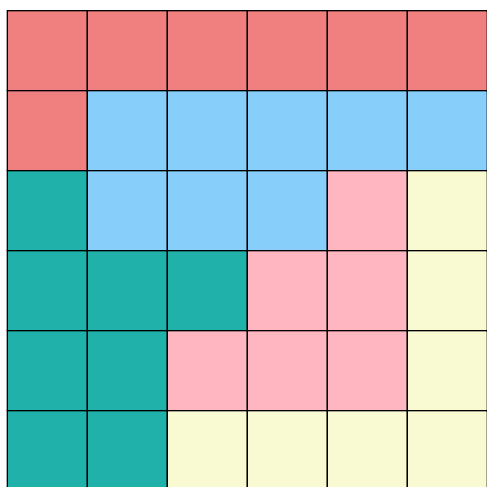
Puzzle 4



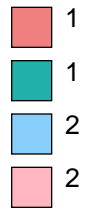
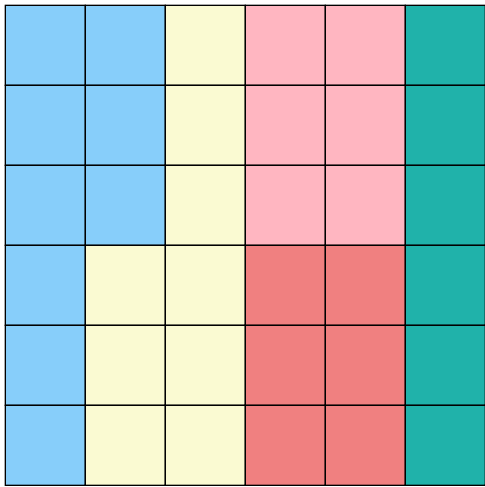
Puzzle 5



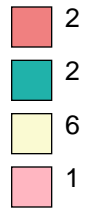
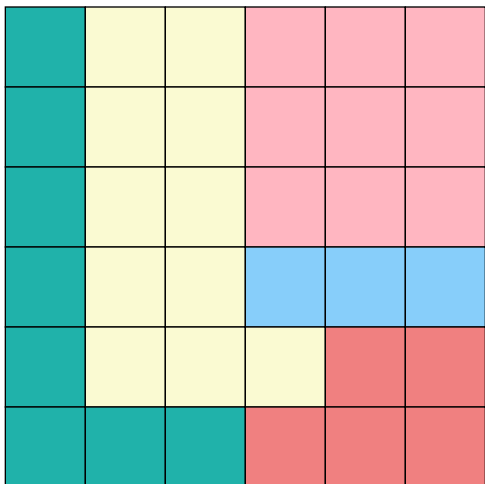
Puzzle 6



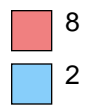
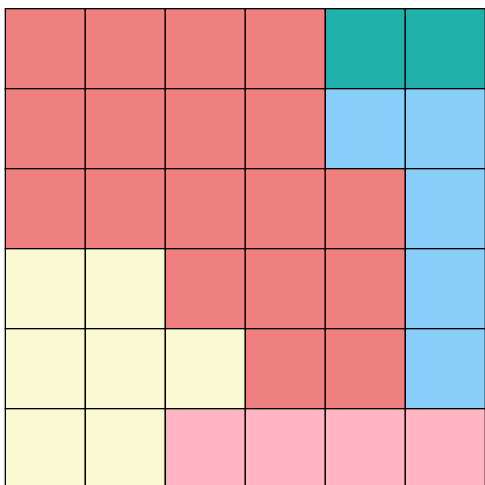
Puzzle 7



Puzzle 8

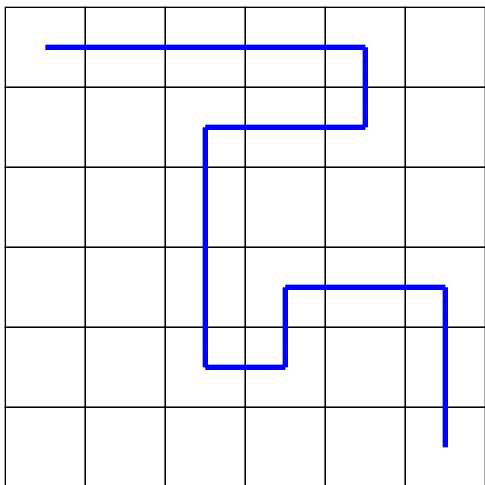


Puzzle 9

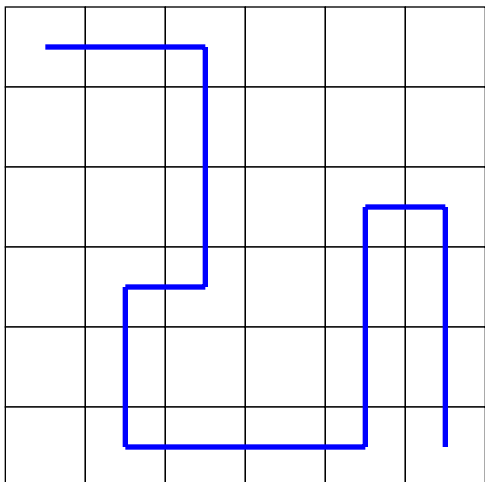


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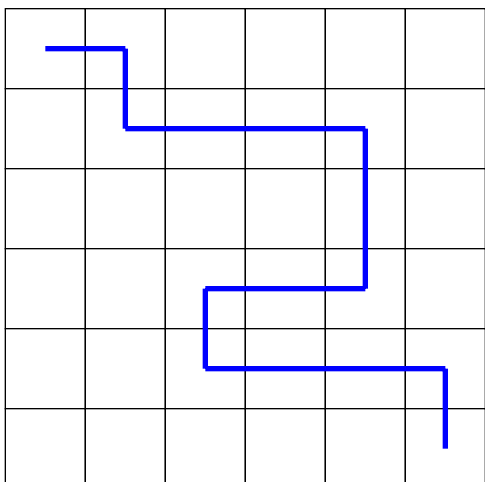
Solution for Puzzle 1



Solution for Puzzle 2



Solution for Puzzle 3



Solutions for Free Giveaway Puzzle Book (Continued)