

# NOVA Loop Trail Puzzle Hunt



The Solving Fun Puzzle Pals are excited you're solving the NOVA Loop Trail Puzzle Hunt. Collect your clues below to figure out the final answer. Enter your answer at [www.solvingfun.com/novalooptrail](http://www.solvingfun.com/novalooptrail). Submit your answer by November 30th, 2026 for a chance to win a prize. Enter segments as you solve them for weekly drawings. Complete them all for a grand prize.

## Collect Your Clues

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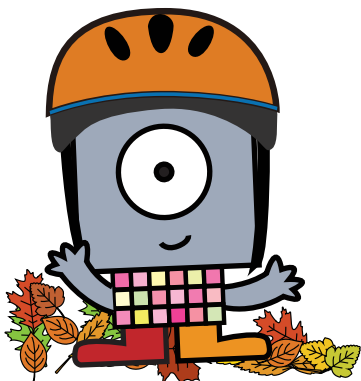
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[www.solvingfun.com/novalooptrail](http://www.solvingfun.com/novalooptrail)

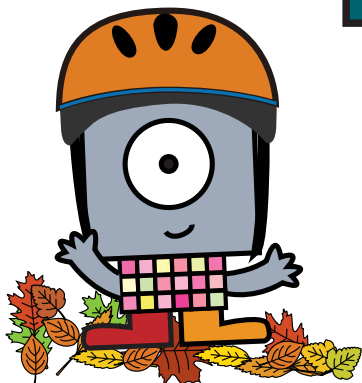


Fairfax County Department of Transportation (FCDOT) ensures nondiscrimination in all programs and activities in accordance with Title VI of the Civil Rights Act of 1964 and the Americans with Disabilities Act (ADA). To request this information in an alternate format, contact FCDOT at 703-877-5600, TTY 711.

# One Final Step

Fill in the answers to each region's clues in the grid below and then solve the logic puzzle. Each bicycle needs a helmet above it, below it, or next to it, but not diagonally. The numbers in the rows and columns tell you how many helmets there are. Helmets can not touch each other in any directions, even diagonally.

|          |                                                                                     |                                                                                   |          |                                                                                     |                                                                                    |                                                                                       |                                                                                       |
|----------|-------------------------------------------------------------------------------------|-----------------------------------------------------------------------------------|----------|-------------------------------------------------------------------------------------|------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|---------------------------------------------------------------------------------------|
|          | <b>1</b>                                                                            | <b>2</b>                                                                          | <b>1</b> | <b>2</b>                                                                            | <b>0</b>                                                                           | <b>2</b>                                                                              | <b>1</b>                                                                              |
| <b>2</b> |                                                                                     |                                                                                   |          |                                                                                     |                                                                                    |                                                                                       |                                                                                       |
| <b>1</b> |                                                                                     |  |          |                                                                                     |  |                                                                                       |    |
| <b>0</b> |                                                                                     |                                                                                   |          |    |                                                                                    |                                                                                       |                                                                                       |
| <b>3</b> |   |                                                                                   |          |                                                                                     |                                                                                    |                                                                                       |                                                                                       |
| <b>0</b> |  |                                                                                   |          |                                                                                     |                                                                                    |  |                                                                                       |
| <b>2</b> |                                                                                     |                                                                                   |          |                                                                                     |                                                                                    |                                                                                       |  |
| <b>1</b> |                                                                                     |                                                                                   |          |  |                                                                                    |                                                                                       |                                                                                       |



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## Final Answer

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