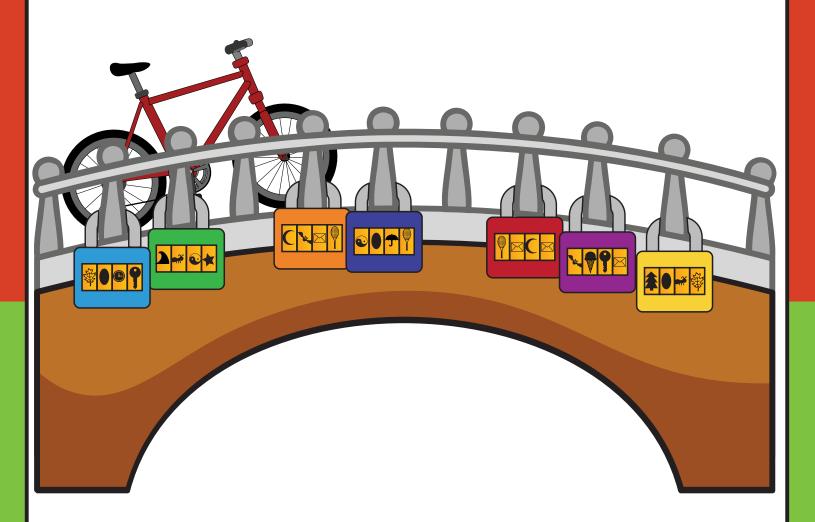
NOVA Loop Trail Puzzle Hunt



Al Gebra and his pals are going for a bike ride through the trails and go over a bridge on their path. They wish their bike locks had symbols instead of numbers. To solve the puzzle decode the bike locks. Enter the answer to get a clue location. Go there to get a clue and keep track of it for the final puzzle.





Al Gebra

www.solvingfun.com/novalooptrail



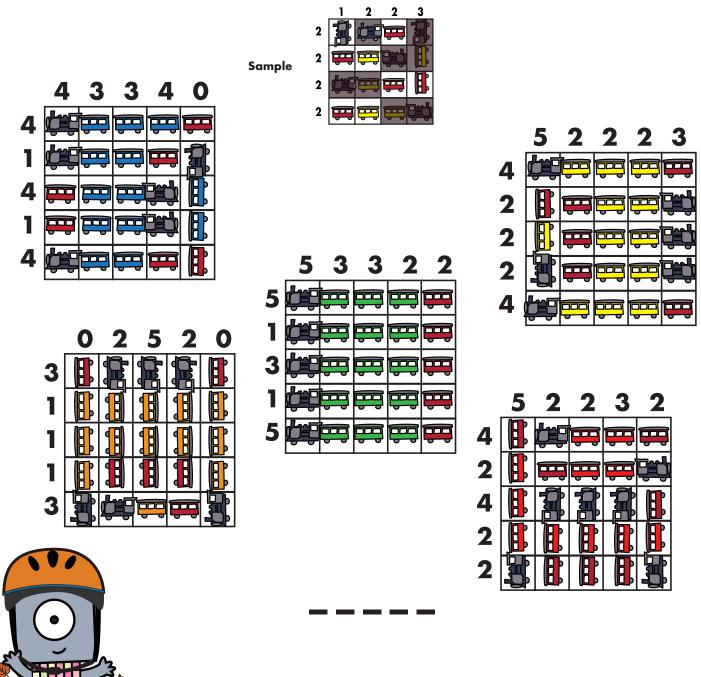




Fairfax County Department of Transportation (FCDOT) ensures nondiscrimination in all programs and activities in accordance with Title VI of the Civil Rights Act of 1964 and the Americans with Disabilities Act (ADA). To request this information in an alternate format, contact FCDOT at 703-877-5600, TTY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

NOVA Loop Trail Puzzle Hunt

Mo Zaic and his pals are going to visit the railroad museum nearby. They created this puzzle for you to solve. Fill in the parts of the trains starting at the engines and working towards the cabooses. The numbers outside the grid show how many parts in each row and column are used. Figure out the order of the letters formed by the filled in parts. Enter the answer to find a clue location. Go there to get a clue and keep track of it for the final puzzle.



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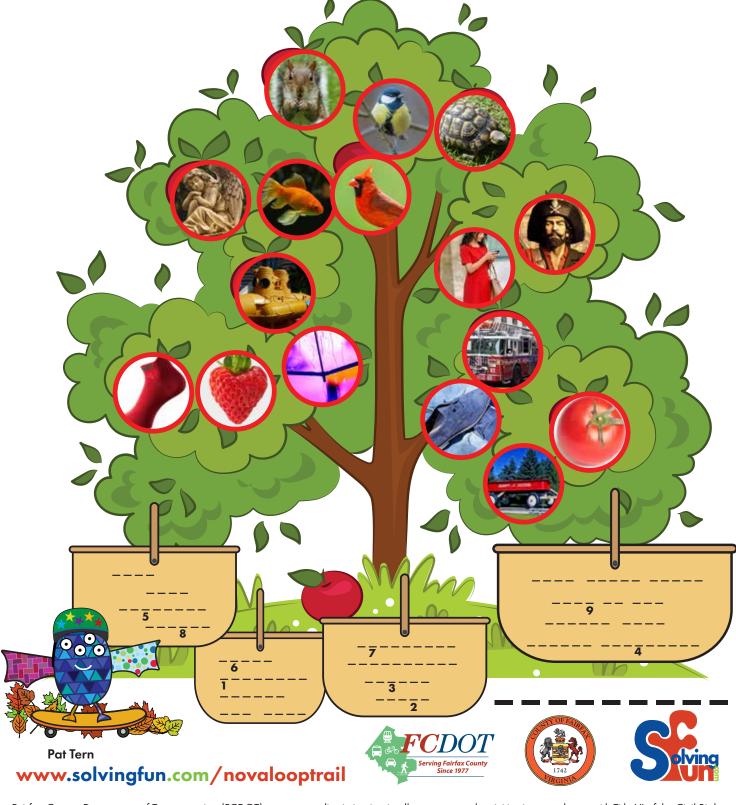
Mo Zaic







Pat Tern and their pals are riding their bikes to go apple picking. Put the apples into four groups of four and fill in the blanks in the baskets. Enter the answer to find a clue location. Go there to get a clue and keep track of it for the final answer.



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