<!DOCTYPE html>

<html lang="en">

<head>

<meta charset="UTF-8">

<meta name="viewport" content="width=device-width, initial-scale=1.0">

<title>Decode the Programmer's Riddle - Tiny Tales Mail</title>

<style>

body {

font-family: Arial, sans-serif;

margin: 0;

padding: 20px;

background-color: #f4f4f4;

color: #333;

}

.container {

max-width: 600px;

margin: auto;

background: #ffffff;

padding: 20px;

border-radius: 8px;

box-shadow: 0 4px 8px rgba(0, 0, 0, 0.1);

}

h1, h2 {

color: #007bff;

}

p {

font-size: 16px;

line-height: 1.5;

}

.challenge-details {

background-color: #eee;

border-left: 5px solid #007bff;

padding: 10px;

margin: 20px 0;

}

</style>

</head>

<body>

<div class="container">

<h1>This Week's Tech Challenge: Decode the Programmer's Riddle</h1>

<p>Hello {{FirstName}}!</p>

<p>It's that time again—Tiny Tales Mail is back with a new challenge to stretch your tech muscles and ignite your problem-solving spark. This week, we're dialing up the difficulty with a puzzle that blends coding logic, pattern recognition, and a bit of creative thinking. Ready to dive in?</p>

<div class="challenge-details">

<h2>Challenge: The Programmer's Riddle</h2>

<p>Imagine you're exploring an ancient digital labyrinth. To escape, you need to input a code sequence into the central computer. You find a clue carved on the wall:</p>

<p><strong>8, 5, 4, 9, 1, 7, 6, 3, 2, 0</strong></p>

<p>But there's a catch: The sequence is not what it seems. To find the correct next number, you must uncover the hidden pattern. Here's a hint to guide you on your quest:</p>

<p><strong>Hint:</strong> The order is determined not by mathematics, but by a property inherent to each number.</p>

</div>

<h2>How to Participate:</h2>

<p>Convinced you've unraveled the labyrinth's secret? Email your solution and the reasoning behind it.</p>

<h2>Prizes and Recognition:</h2>

<p><strong>Grand Solver:</strong> The first to submit the correct answer will receive a $20 Amazon gift card and be featured in our next newsletter.</p>

<p><strong>Creative Thinkers:</strong> The next four insightful submissions will earn a spot in our "Hall of Fame" section, celebrating your cleverness and creativity.</p>

<p>This puzzle is designed to challenge and inspire. We encourage you to think outside the box and look forward to seeing the innovative ways you approach this problem.</p>

<p>Best of luck, and let the best minds prevail!</p>

<p>Eagerly awaiting your solutions,</p>

<p><strong>The Tiny Tales Mail Team</strong></p>

</div>

</body>

</html>