

Competition 7	
Competition Name	Code Chaos
Tagline	"Debug Your Brain. Compile Your Logic."
Description	A championship for the pure thinkers. No code, no compilers—just raw logic. From the number grids of Japan to the temples of Hanoi, compete to solve the world's most famous puzzles faster than anyone else.
Rules / Guidelines	<p>Competition Guidelines/Rules:</p> <ul style="list-style-type: none"> • Team Size: Strictly 2 members per team. • Structure: The event consists of 3 elimination rounds. <p>Round 1: The Aptitude Filter (MCQ)</p> <ul style="list-style-type: none"> • A written test comprising output tracing, pattern recognition, and IQ puzzles. • Shortlisted teams move to the next round. <p>Round 2: The Reverse Engineer</p> <ul style="list-style-type: none"> • Teams are given Inputs and Outputs (e.g., Input: 5 -> Output: 120). • You must figure out the logic (Factorial) and write the code logic. <p>Round 3: The Bug Hunter (Finale)</p> <ul style="list-style-type: none"> • Teams are provided with code snippets containing logical errors. • The goal is to identify the bug, explain it, and fix the code within the time limit. <p>General Rules:</p> <ol style="list-style-type: none"> 1. Mobile phones and smartwatches are strictly prohibited. 2. Internet access is blocked during computer rounds. 3. The judges' decision is final in case of logic ambiguity.