



MACU

MATHEMATICS ASSOCIATION
CHRIST (DEEMED TO BE UNIVERSITY)



CHRIST

(DEEMED TO BE UNIVERSITY)

BANGALORE | DELHI NCR | PUNE

DEPARTMENT OF MATHEMATICS

PRESENTS

CONVERGENCE

An InterCollegiate Mathematics Fest

24 AUGUST 2026

Prize Pool: ₹25000/-



convergence_.official



convergence@maths.christuniversity.in



EVENTS

CIPHER & COIN

MATH MINISTER

VORTEX

MATH HEIST

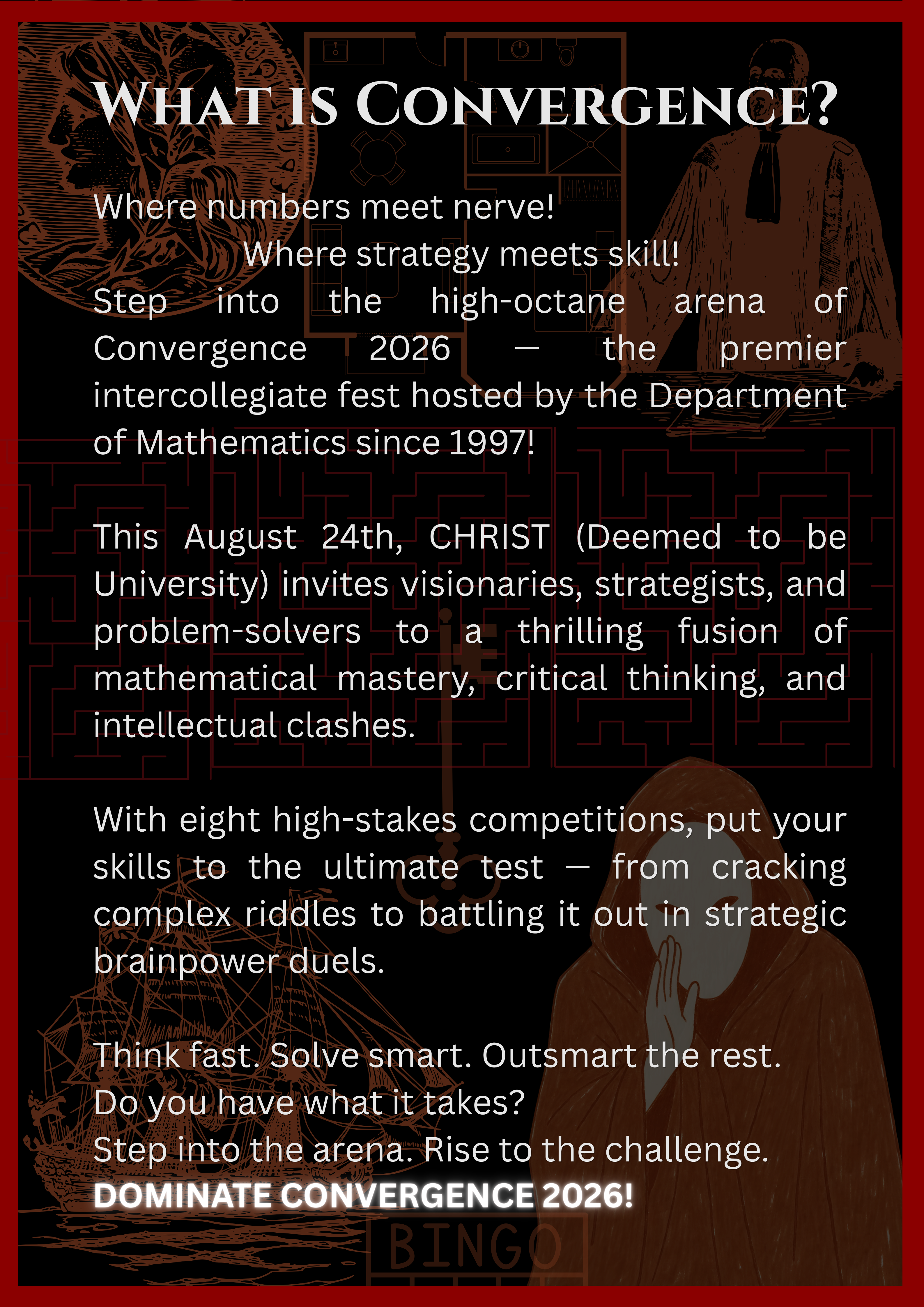
TRAITOR'S ALGORITHM

ODDS & OVERDRIVE

NUMERO BINGO

PROJECT INFINITY





WHAT IS CONVERGENCE?

Where numbers meet nerve!

Where strategy meets skill!

Step into the high-octane arena of Convergence 2026 — the premier intercollegiate fest hosted by the Department of Mathematics since 1997!

This August 24th, CHRIST (Deemed to be University) invites visionaries, strategists, and problem-solvers to a thrilling fusion of mathematical mastery, critical thinking, and intellectual clashes.

With eight high-stakes competitions, put your skills to the ultimate test — from cracking complex riddles to battling it out in strategic brainpower duels.

Think fast. Solve smart. Outsmart the rest.

Do you have what it takes?

Step into the arena. Rise to the challenge.

DOMINATE CONVERGENCE 2026!

BINGO

EVENT GUIDELINES

- All participants must assemble at the main auditorium for the inauguration and await for further instructions .
- Report at your event venue at least 15 minutes prior to the scheduled time.
- Participants must carry a valid college ID for verification.
- A participation fee of ₹200 per person applies.
- A participant may register for more than one event in the prelims, provided the events do not clash in timing.
- Rough sheets/paper will be provided wherever required.
- Teams must remain present at the venue for the entire duration of their round; late arrivals may result in forfeiture of their slot.

BINGO

RULES & REGULATIONS

- Calculators, phones, and other electronic devices are strictly not allowed.
- All instructions given by volunteers must be followed at all times.
- Any form of malpractice or misconduct will lead to immediate disqualification.
- Decisions made by the judges/organizers are final and binding.

BINGO



TRAITOR'S ALGORITHM

Among Us meets math mayhem! Spot the imposters' flawed proofs, race through task stations, and outsmart your rivals — but watch your back. One wrong derivation, one bad vote, and you're eliminated. Solve fast, trust no one, survive the round.

Math skills. Sharp eyes. Zero mercy.

TEAM SIZE: 2

TIMING: 1:45PM TO 3:30PM



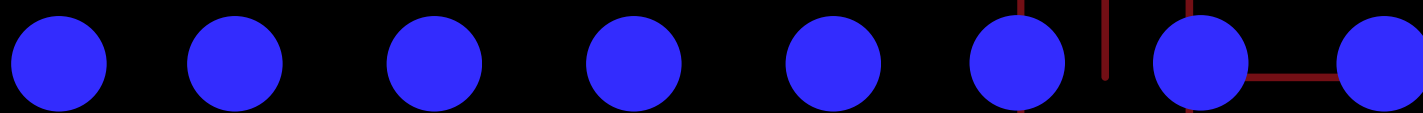


ODDS & OVERDRIVE

Where arcade strategy meets the laws of chance.

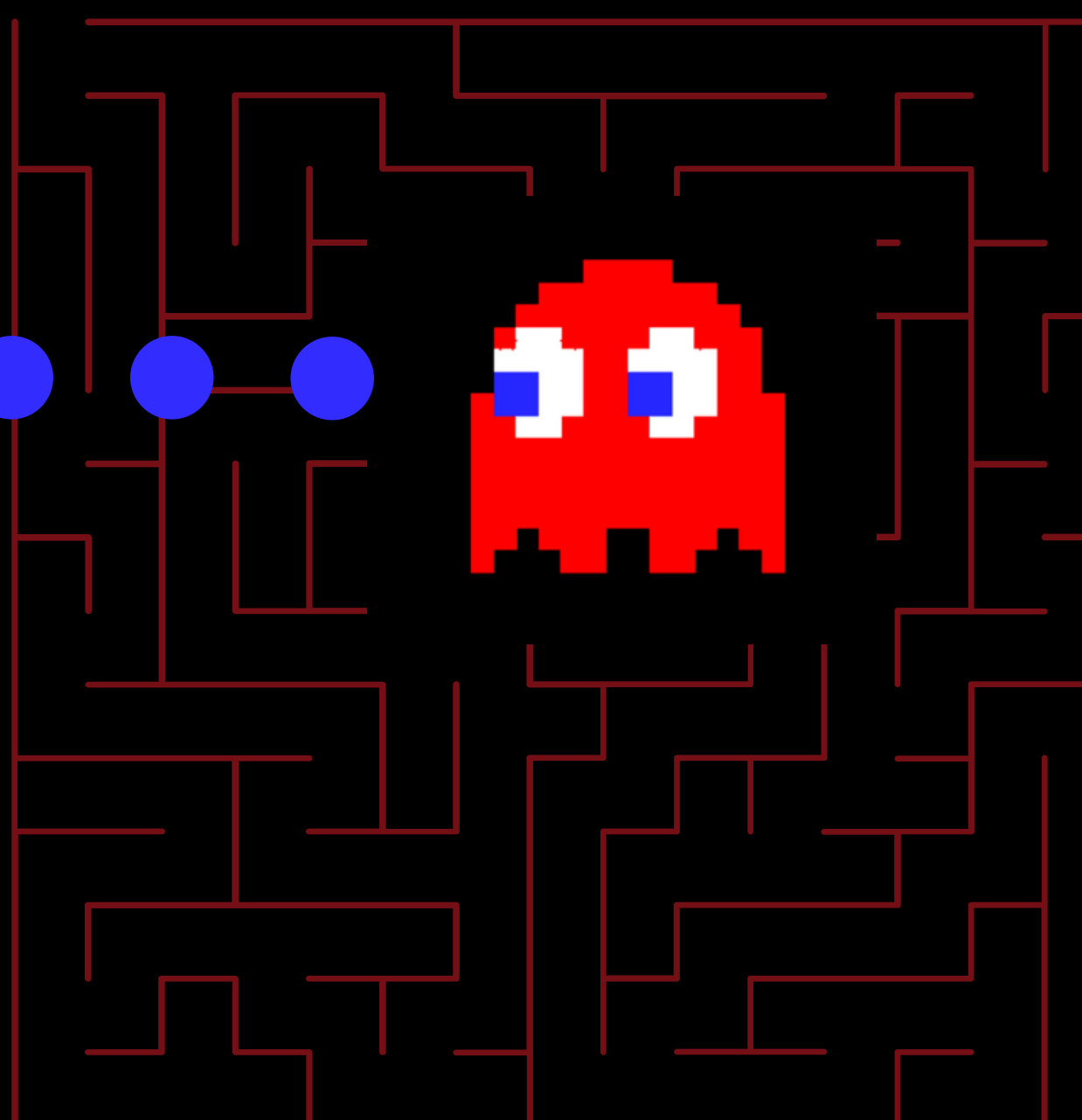
Guide Pacman past parametric ghosts across a coordinate grid, then roll the dice on a high-stakes board of probability and power-ups. Precision gets you through the maze. Strategy gets you across the board.

Game on. Odds on.



TEAM SIZE: 2

TIMING: 11:30AM TO 1:00PM





CIPHER & COIN

Spend wisely, think quickly, win confidently.

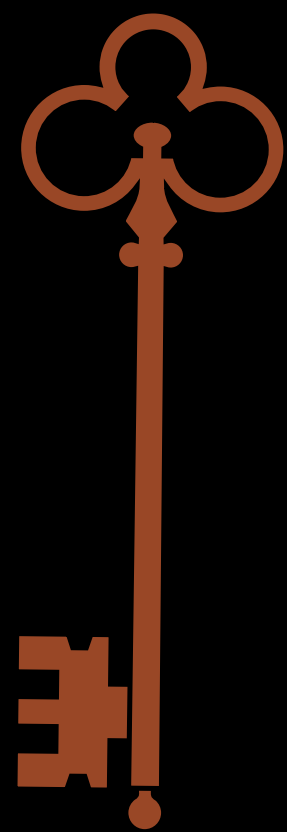
Start with 80 units, buy through four levels of difficulty, and gamble on auctions, mystery boxes, and lucky picks. Currency is strategy.

Bank on your brain.



TEAM SIZE: 3

TIMING: 1:45PM TO 3:30PM



MATH HEIST



Decode. Strategize. Unlock.

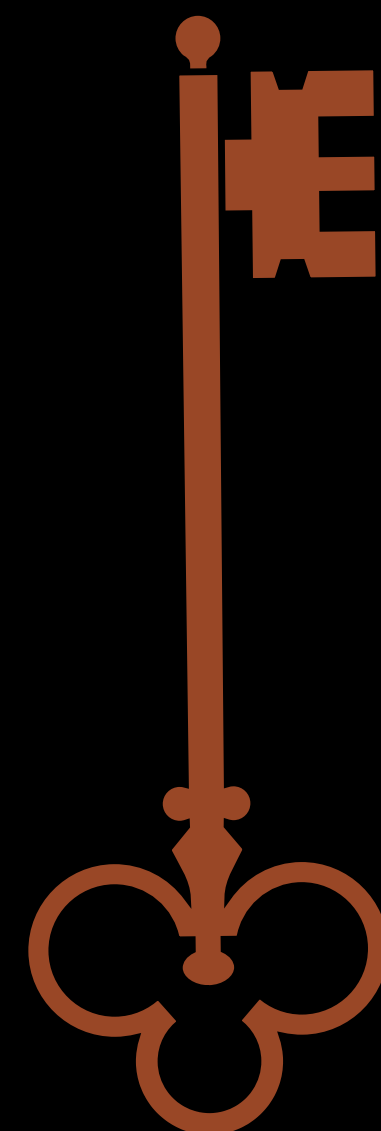
Break the cipher lock, then bet your way through the Math casino — probability palace, equation blackjack, factor auction, matrix vault. Survive the gamble, crack the final code, claim the heist.

Every second is currency.

Every answer is a key.

TEAM SIZE: 3

TIMING: 11:30AM TO 1:00PM





VORTEX

Calculate. Accelerate. Dominate.

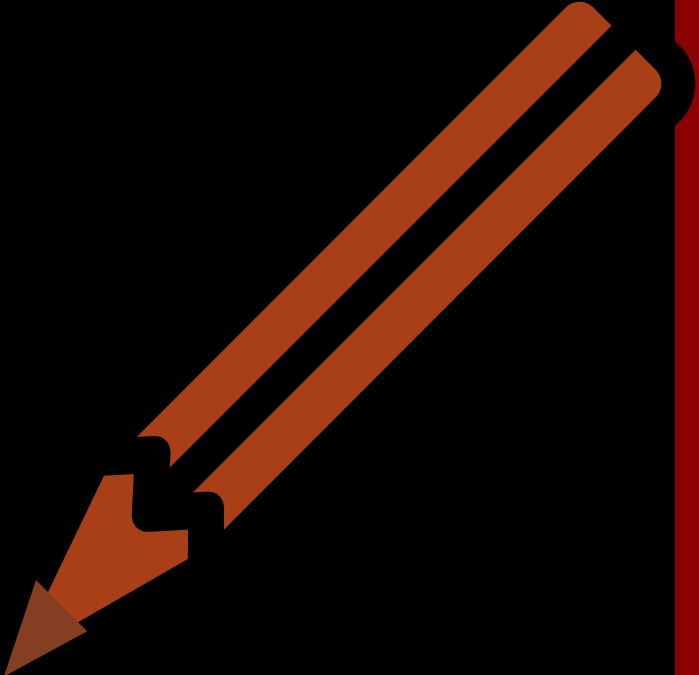
A set of math challenges awaits at each lap. Solve it right and you stay ahead, slip once and you fall back. The fastest across all laps heads to touchdown, where strategy takes the seat. Only one chance is given at each turn. The driver who's fastest and most accurate claims the prix, while the rest fall behind.

Solve the lap. Own the podium.



TEAM SIZE: 2

TIMING: 1:45PM TO 3:30PM



NUMERO BINGO

Solve it to scratch it. Forget the numbers being called out — here, every square hides behind a math problem. Solve it correctly, and only then can you scratch your number off the card. Five sections of rising difficulty keep the pressure climbing, and one wrong scratch costs you the square. Race your way to a full blackout, or hold the most correct scratches when time runs out.

Think it. Solve it. Scratch it. Bingo.

TEAM SIZE: 2

TIMING: 1:45PM TO 3:30PM



MATH MINISTER

Mock Electoral Debate.

Your concept. Your campaign. Your mandate.

Pitch it, defend it, spin it — draw a mathematical concept and run its election campaign. Deliver a killer manifesto, solve a real case study to build policy, then survive a live on-air scandal with nothing but wit and math to save your candidate.

Persuasion meets precision on the campaign trail.

Vote smart. Vote sums.

TEAM SIZE: 2

TIMING: 11:30AM TO 1:00PM



PROJECT INFINITY

Solve. Decode. Discover.

Crack codes, unscramble math, and race against sequences — every clue leads deeper into the hunt. From logic grids to floor puzzles to a final treasure trail ending at the Math Department itself, only the sharpest, fastest team finds the ending.

The answer isn't the finish line — it's the next clue.

TEAM SIZE: 3

TIMING: 11:30AM TO 1:00PM



REGISTRATION



REGISTRATION FEES :
₹200/- PER PERSON

BINGO



CONTACT DETAILS

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BINGO