bhanzu Learning Center

Level 1C

Grade 2

1 Hour Classes | Twice A Week



Level 1C at Bhanzu strengthens core skills in mathematics, building the deeper thinking and real-world confidence students need as learning becomes more demanding.

Students master operations, algebra, money, and measurement while exploring shapes, symmetry, and coordinate grids, developing logic, spatial reasoning, and problem-solving fluency.

Every class connects mathematical concepts to real world situations, so children build both fluency and confidence from the start.

Advanced Operations & Geometry

- Speed Math Multiplication
- Money & Conversion
- Understanding Directions
- Coordinate Geometry
- Time and Calendars
- 2D Shapes & Their Properties
- Exploring 3D Shapes
- Scenario Based Questions

Subtraction, Measurement & Unknowns

- Subtraction on Number Line
- Speed Math Subtraction
- Units of Measurement
- Perimeter of Shapes
- Intro to Area
- Variables & Equations
- Patterns in Numbers
- Scenario Based Questions

Division, Part of a Whole, Data

- Introduction to Division
- Introduction to Fractions
- Comparing Fractions
- Negative Numbers on Number Line
- Factors & Multiples
- Sets: Union and Intersection
- Bar Graphs & Line Plots
- Scenario-Based Questions

This Module Will Be Conducted Post **Summer Break**

Arithmetic Operations With Geometry

- Introduction To 2D Shapes
- Units Of Measurement
- Introduction To L-R Addition
- Properties Of Multiplication
- Step Multiplication
- Perimeter, Area & Volume
- 2D & 3D Shapes
- Scenario Based Questions

TEKS & CCSS ALIGNED

Instant Doubt Solving

24/7 AI-powered support that explains concepts while your child gets stuck.

Structured and Personalised In-Class Practice

Every class pairs instruction with guided practice, so concepts are applied the same day.

Mandatory Worksheets

Practice worksheets for every topic with optional higher-order challenge questions.

Summary Notes

Teacher-curated notes shared after every class, giving parents full visibility into exactly what was taught.

Make-Up Classes

Catch up with dedicated make-up classes whenever you miss a session.

How do we measure progress?

- **Sharpen Up:** In-class practice after every session monitored by teachers
- **Knowledge Checks:** Pre & post knowledge check every 2 months
- **Worksheets:** QR coded worksheets to track every child's progress

How do we show progress?

BLC Parent App

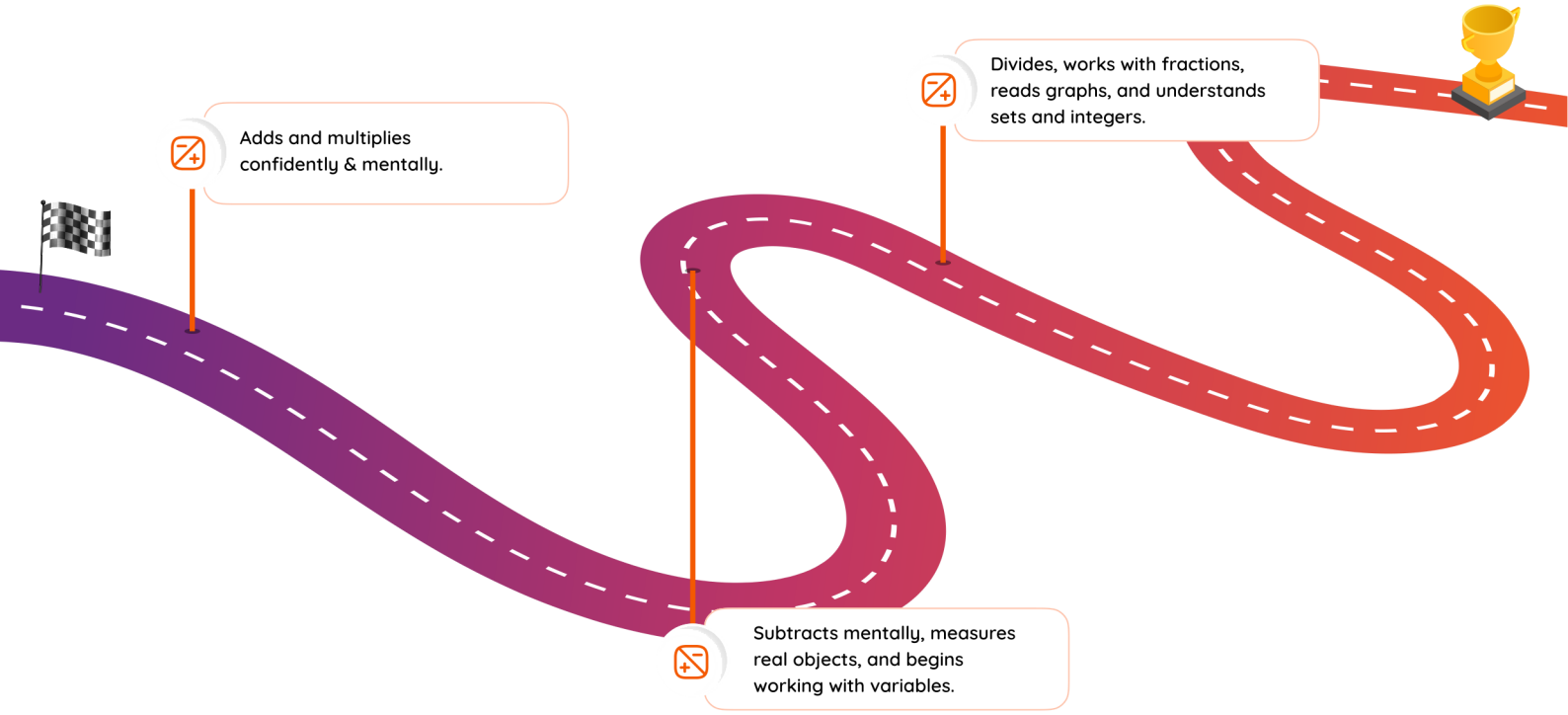
Stay updated with schedules, feedback and detailed progress reports.

Student Dashboard & Brain Gym

Track worksheet scores, attendance & get unlimited practise.

Parent Teacher Meet (PTM)

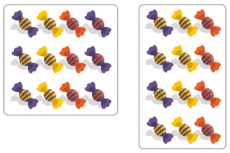
One-on-one check-ins with your child's trainer to review progress, discuss gaps, and align on next steps.



Sample Problems:

Here are a few sample questions that students will be able to solve in their journey of Level 1C.

Q1. Sia arranged her candies in 3 rows of 4. Sam arranged his candies in 4 rows of 3. Who has more candy?



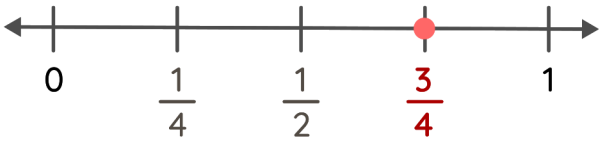
Q2.



Q3. What number is hidden under the hat?

 - 12 = 20

Q4. Is $\frac{3}{4}$ closer to 0 or to 1?



What is the Bhanzu Pedagogy?

Developed from proven educational methodologies, tested across 300+ schools, and refined over 60 iterations of real classroom teaching.

WHY before WHAT & HOW

Every topic begins with a real-life story or context, so students understand why a concept exists before they learn how to use it.



Confidence Building through Speed

Regular practice develops stronger thinking skills and the confidence to approach new learning with ease.



Real-Life Applications

Concepts are connected to everyday situations, making learning relevant and easy to apply beyond the classroom



Blitzkrieg Learning

Students are introduced to the most powerful application of a concept first, then guided through the foundations that get them there. Revisiting the same topic multiple times allows consolidation of learning



Story-Based Learning

Using engaging stories to teach, making learning easy to follow and enjoyable.

