bhanzu Learning Center

Level 1B

Grade 1

1 Hour Classes | Twice A Week



Level 1B at Bhanzu deepens confidence in numbers, building the logical thinking young learners need as their world grows more complex.

We focus on building place value and comparison skills, formalise addition and early multiplication, master subtraction strategies, and close the year exploring shapes, fractions, and data, always connecting concepts to real-world situations.

Every class blends hands-on practice with structures reasoning, so children build both fluency and confidence from the start.

Numbers & Measurement

- Intro to Multiplication
- Multiplication Properties
- Times Tables: Practice
- Units of Measurement
- Intro to Money
- Telling Time
- Calendars
- Scenario Based Questions

Super Subtraction

- Number Patterns
- Counting Backward on Number Line
- Subtraction: Decomposition
- Vertical Subtraction
- Speed Math Subtraction
- Properties of Numbers
- Variables Around Us
- Scenario Based Questions

Shapes & Logical Thinking

- Shapes & Properties
- Perimeter & Area
- Symmetric Patterns
- Coordinate Geometry
- Parts of a Whole
- Understanding Data
- Set Theory
- Scenario-Based Questions

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

Addition, Multiplication & Money

- Introduction to Money
- Decomposition, Expanded Form & Place Value
- Speed Math Addition
- Multiplication as Repeated Addition
- Properties of Multiplication
- Building Tables using Arrays
- Times Table Made Easy
- 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

BLC Parent App

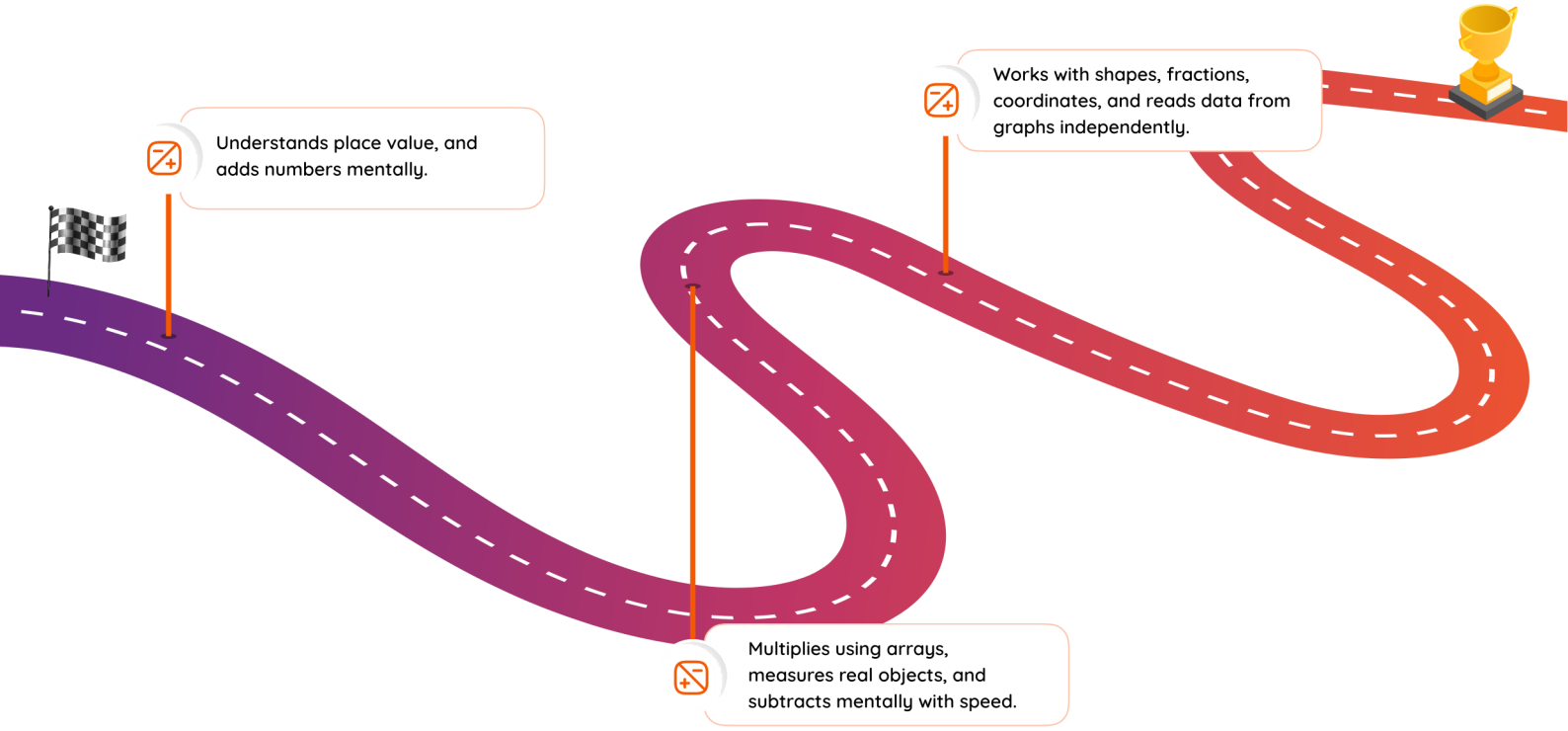
Stay updated with schedules, feedback and detailed progress reports.

Student Dashboard & Brain Gym

Track worksheet scores, attendance & get unlimited practise.

Parent Teacher Meet (PTM)

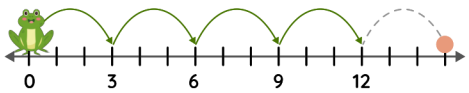
One-on-one check-ins with your child's trainer to review progress, discuss gaps, and align on next steps.



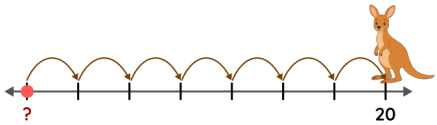
Sample Problems:

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

Q1. The frog is jumping by 3s to reach its food. What number will the frog land on next?



Q2. A kangaroo landed on 20 after taking 7 equal jumps. What number did the kangaroo start on?



Q3. How many more books did Lily read than Jake?



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.

