

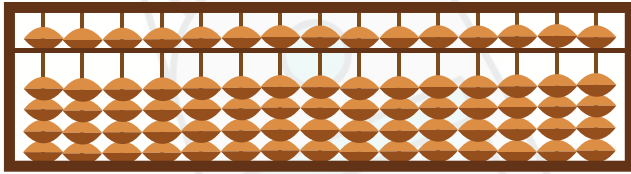


**orphosys
education**

ORPHOSYS EDUCATION

*THE LEADING CHILD BRAIN DEVELOPMENT INSTITUTE

AN INITIATIVE BY ORPHOSYS FOUNDATION



INTRODUCING INDIA'S FIRST META SKILL BASED
ABACUS CLASS

WITH LOTS OF BRAIN DEVELOPMENT ACTIVITIES AND FUN.



OTHER ACTIVITIES :

- **Meditation**
- **Both Hand Writing**
- **Brain Gym**
- **Public Speaking**

CONTACT NOW

+91 9046 240 290

More Information

www.orphosyseducation.org

contact@orphosyseducation.org



ABACUS

An Abacus is a traditional calculating tool used for arithmetic processes such as addition, subtraction, multiplication, and division. It consists of a rectangular frame with a series of rods or wires, each of which holds a specific number of beads. The frame is divided into two sections by a horizontal bar, typically with a different number of beads on each side of the bar.

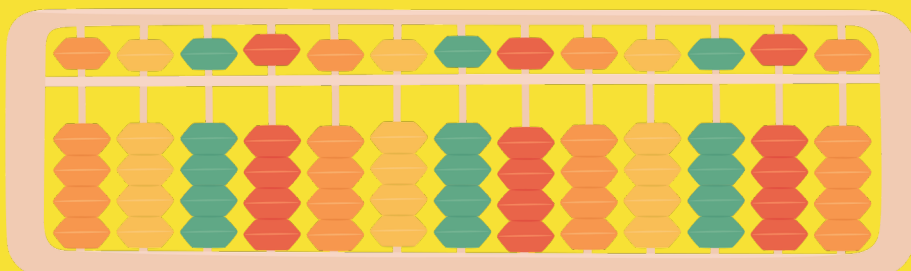
Key Features of an Abacus : Frame : Usually made of wood or metal, providing a sturdy structure for the beads and rods.

Rods/Wires: Vertical rods or wires that hold the beads. Each rod represents a different place value (units, tens, hundreds, etc.).

Beads : Moveable objects that slide along the rods. Each bead represents a specific numerical value.

Divider : A horizontal bar that separates the frame into an upper and lower section.

Beads above the bar often have different values than those below the bar.



BENEFITS OF ABACUS

Enhances Arithmetic Skills :

- Improves the ability to perform basic arithmetic operations (addition, subtraction, multiplication, division).
- Encourages a deeper understanding of place value and number systems.

Improves Concentration :

- Requires focus and attention to move beads accurately and track calculations.
- Helps develop and sustain concentration over extended periods.

Boosts Memory and Cognitive Skills :

- Enhances working memory by requiring users to remember intermediate results and steps.
- Stimulates brain activity, leading to improved cognitive function and mental agility.

Develops Problem-Solving Skills :

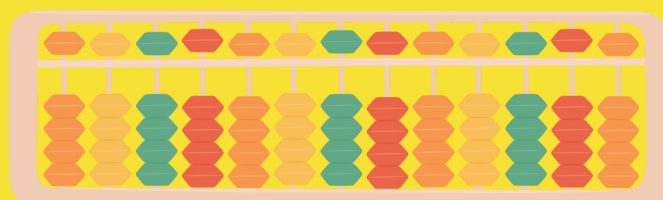
- Encourages analytical thinking and logical reasoning.
- Teaches step-by-step problem-solving techniques.

Increases Speed and Accuracy :

- With practice, users can perform calculations quickly and accurately.
- Helps in developing quick mental math abilities.

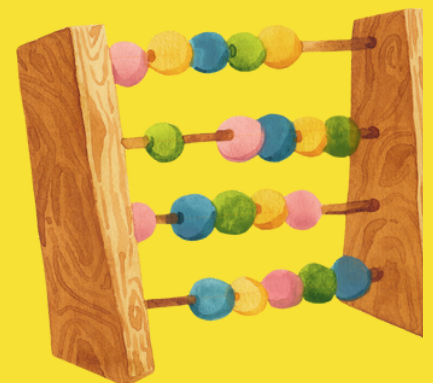
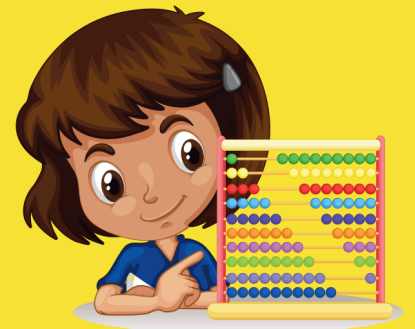
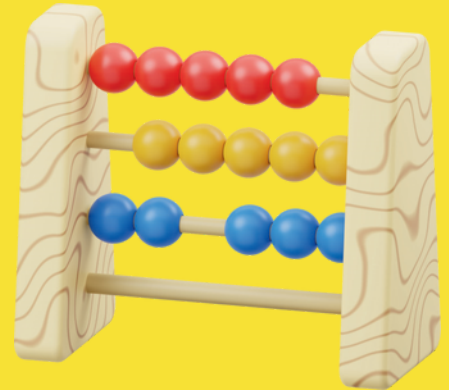
Promotes Motor Skills Development :

- Manipulating beads involves fine motor skills, enhancing hand-eye coordination.
- Particularly beneficial for young children in developing dexterity.



WHY CHOOSE ORPHOSYS ABACUS?

- All Levels Training
- Lifetime Support and consultancy without any additional charges
- World Class Content
- Books According to 3 age groups
- Investment Plan Strategies
- Guaranteed Success Plan of Business
- Quality Control Management
- Certification
- Exam - Paper
- Platform for Competition
- Win - Win Strategies for Teacher
- Evaluation of Results frequently
- Motivational Support
- Professional Team
- Team of World Class Trainers
- Concept Based Training
- Multiplication Easy Techniques
- Advance Level Training
- Prompt Service
- Feedback Mechanism to make things better
- Special Content for Small Kids





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AGE LIMIT- 4 to 15yrs

LEVEL-0

Junior level

Duration- 32 sessions
each session @1hr
(Max)

TOPICS COVERED

Beads identification

Introduction of simple addition and subtraction with using formula

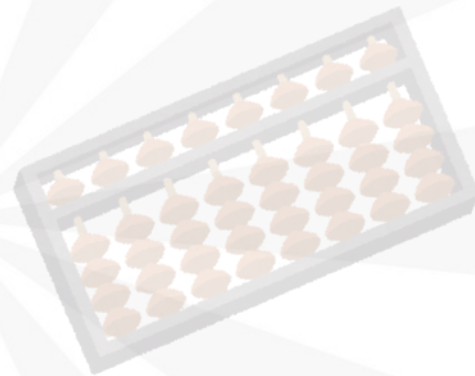


LEVEL- 1

Duration- 32 sessions
each session @1hr

TOPICS COVERED

Addition & subtraction using big boss and small boss formula



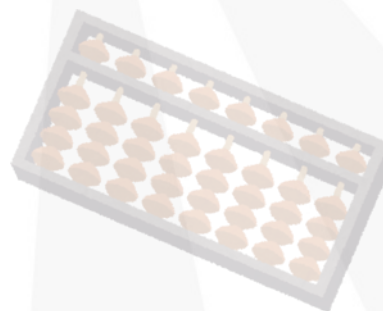
fingerprint

LEVEL- 2

Duration- 26 sessions minimum
each session @1hr

TOPICS COVERED

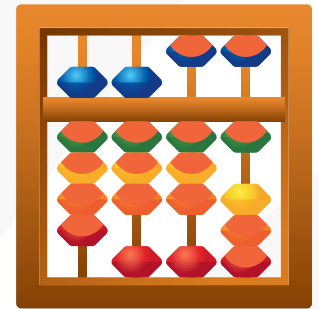
Complicated sums on addition and subtraction and dictation
(increasing listening power)





Level - 3

Duration- 26 sessions minimum,
each session @1hr

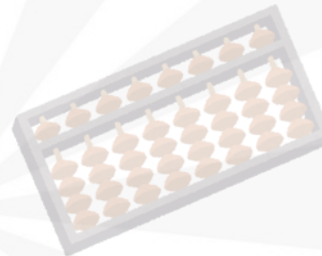


TOPICS COVERED

Practice on addition and subtraction within time limits and missing number, dictation (increasing speed and accuracy)

LEVEL- 4

Duration- 32 sessions @1hr

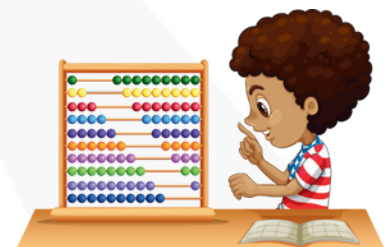
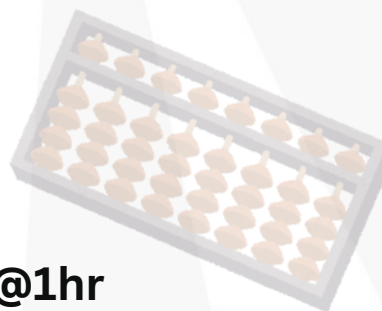


TOPICS COVERED

More complicated sums on addition and subtraction on big digits (4 digits), Introduction of multiplication

LEVEL- 5

Duration- 32 sessions @1hr



TOPICS COVERED

Long column addition and subtraction, simplification, more complicated multiplication

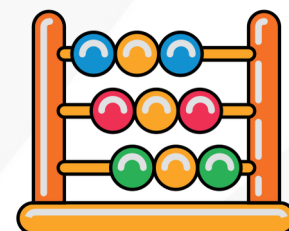


Level - 6

Duration- 32 sessions @1hr

TOPICS COVERED

Complicated sums on addition, subtraction, multiplication, Introduction of division (1digit)



LEVEL- 7

Duration- 32 sessions @1hr

TOPICS COVERED

Decimal, division (2digits)



LEVEL- 8

Duration- 32 sessions @1hr

TOPICS COVERED

Complicated sums on all the sums which are already learnt in previous levels





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REGISTRATION FEES FOR SCHOOL : 19,999 /-

*****MINIMUM 100 STUDENT REGISTRATION WILL BE ACCEPTED.**

0 - 100 STUDENTS : MONTHLY FEES - 60/-

101 - 200 STUDENTS : MONTHLY FEES - 50/-

201 - 300 STUDENTS : MONTHLY FEES - 40/-

SUPPORT FROM US :

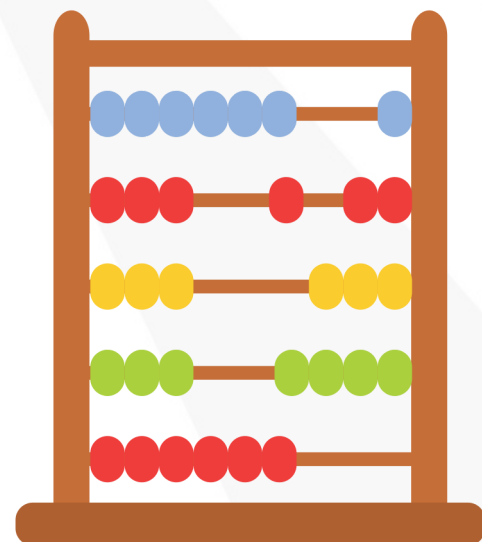
- **Teacher's Training (All Level)**
- **Teacher's Training Kit**
- **Seminars**
- **School Visit
(After Appointment)**
- **All Level Kit**
- **Endless Teacher's Training Support**

***NO REGISTRATION
FEES WILL BE
CHARGED ABOVE
300 STUDENTS**



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The Leading Child Brain Development Institute



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(BASIC) Student Kit - ₹ 500/-

- **2 Books**
- **1 Abacus Tool**
- **1 Timer**

(PREMIUM) Student Kit - ₹ 1000/-

- **2 Books**
- **1 Abacus Tool**
- **1 Timer**
- **1 Bag**
- **1 T-Shirt**
- **ID Card**

KIT FOR TEACHERS

- **All Level Books**
- **1 Abacus Tool**

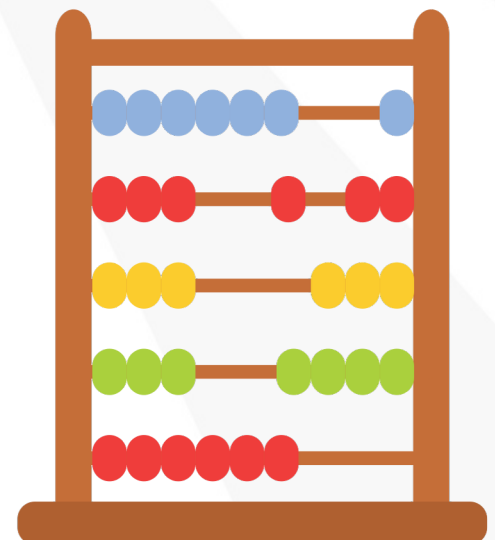
KIT FOR CLASSES

- **Master Abacus Tool
(Wooden)**
- **Flash Card Set
(1 – 100)**



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