

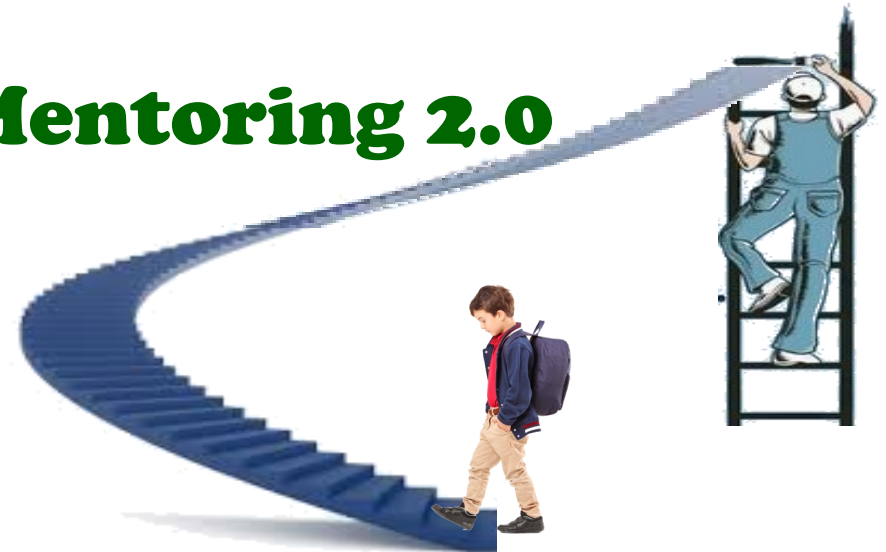
Average Learning Retention Rates



*Not educating your child...
Someone else is!*

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An ISO 9001:2015 Certified

Mentoring 2.0



*Preparing Students For The 21st Century
(From Class I to IX)*

**Math skills are related to professional success
than any other competencies**

iLearn2Lead

Alsun Technologies LLP

TA-256, Third Floor, Opp. Pocket A3,
Tughlakabad Extension,
New Delhi-110019,
Email: support@alsun.in
Website: <https://alsun.in>

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Help Desk: 78-3607-3607

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Touch Feel And Understand, Mathematics With Creativity

Experience 300+ models designed as per school syllabus

Why Practical Mode of Teaching ?

Area of circle from rectangle

Pythagoras Theorem $a^2 = b^2 + c^2$

Volume of 3 cones = 1 Cylinder

Area & Volume

Tables up to 9

Fractions

Number Line

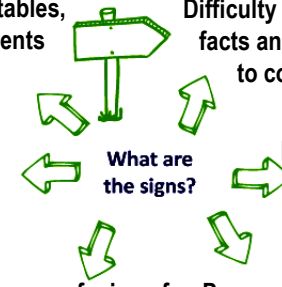
By the age of 18, experts have gained 40% more practice than starters. SO START EARLY

EDUCATION

Difficulty with time tables, numbers, arrangements and visualization.

Difficulty mastering arithmetic facts and equations required to complete a calculation

Difficulty in conceptualizing and judgment



Difficulty with every-day tasks, and working out change

Poor understanding or confusion of mathematical symbols: +, -, ÷, x

Poor mental arithmetic skills and phobia of math

What is iLearn2Lead:

- NO THEORY, only PRACTICAL mode of teaching by Models.
- Direct applicability in school curriculum from class I to IX.
- Understand science and mathematical problem 50 times faster.
- Physical models based teaching to understanding the concept forever.

Is This Really Important ?

YES Because As Per World Economic Forum

More than 75% Indian Graduates cannot be immediately employable due to lack of practical exposure during studies.

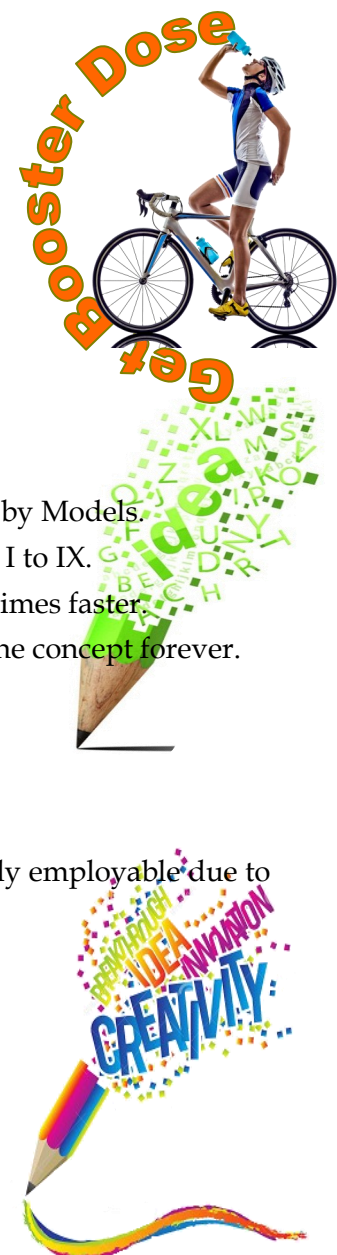
Program Structure:

(For Class I to IX)

Teaching is school hours.

Complete Math Syllabus

Monthly review of each student



Don't let your child waste the precious time In TV and Video Games!!!

Invest in child's interest rather than in bank's interest