

*OUR CURRICULUM ENSURES THE BASE OF STRONG
FOUNDATION IN MATHEMATICS*



KASHCLASSES

Future Expert

Grade 2-4 : Curriculum

Kashclasses is an initiative of a professional engineers cum developer team dedicated to add a positive transformation in the quality of education in India.

MATHEMATICS

The Students learns through interactive simulations and personalized problem sets

1

Number and Operation

08 classes

Number and Number Names of 4-Digit numbers, Place Value , Odd and Even Numbers & Ordinal Numbers , Arithmetic Operations, Real world problems, Patterns in multiplication, Properties of Operations.

2

Fractions

08 classes

Fractions—A Consolidation of Basics, Types of Fractions, Equivalent Fraction, addition and subtraction of fractions, Visual representation of Fraction of a Whole, Fraction of a collection .

3

Time and Measurement

12 classes

Reading Clock using Half-Past, Quarter Past and Quarter to, Conversion of units of Time, Problems on Elapsed Time, Conversion of Length , Weight and Capacity, Unit conversion from Rupee to Paise.

4

Geometry

04 classes

Lines, Rays and Line Segments, Polygons and Circles, 3D Shapes , Properties of 3D Shapes.

Practical Math

Logical Reasoning (15 classes)

- Number Series
- Alphabet Series
- Alphanumeric Series
- Blood Relation
- Inserting Missing Numbers
- Embedded Figures
- Construction of 2D shapes

Assessments (Competitive + Mental)

- 50+ learning sheets
- 2+ Monthly Quizzes
- 15+ Advanced sheets
- 60+ Practice sheets
- 50+ Revision sheets
- 60+ Hours of Math Lessons

KASHCLASSES

- We do real-world problem-solving. The student learns to see math all around them
- We offer a lot of advanced math content. The student can work on topics that are beyond prescribed textbooks

1:1 Attention

The teacher always interacts 1:1 with the students via video, audio and chat

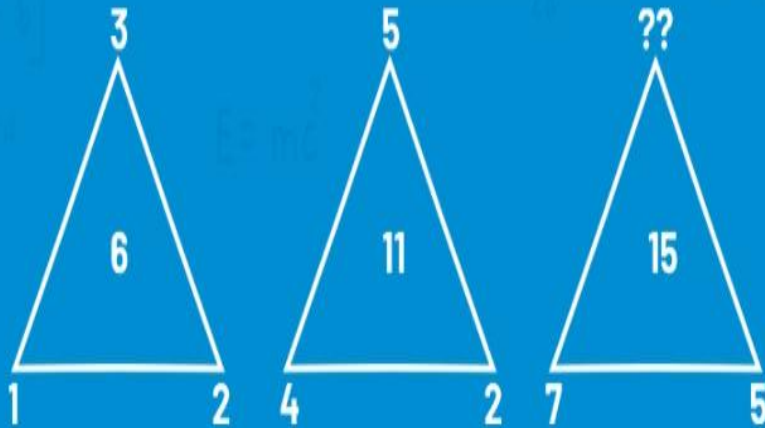
Fast Progress

This is because the students actively solves problems in every class

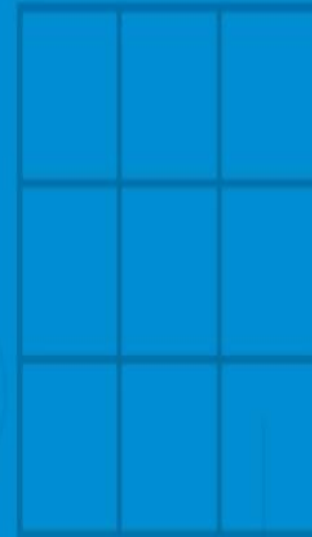
Competitive Math

Brain teasing problems in every class that helps kids logically and increases interest of kids in mathematics

Use logic to identify the number that would come at the place of “??”



Count the number of squares in the given image!



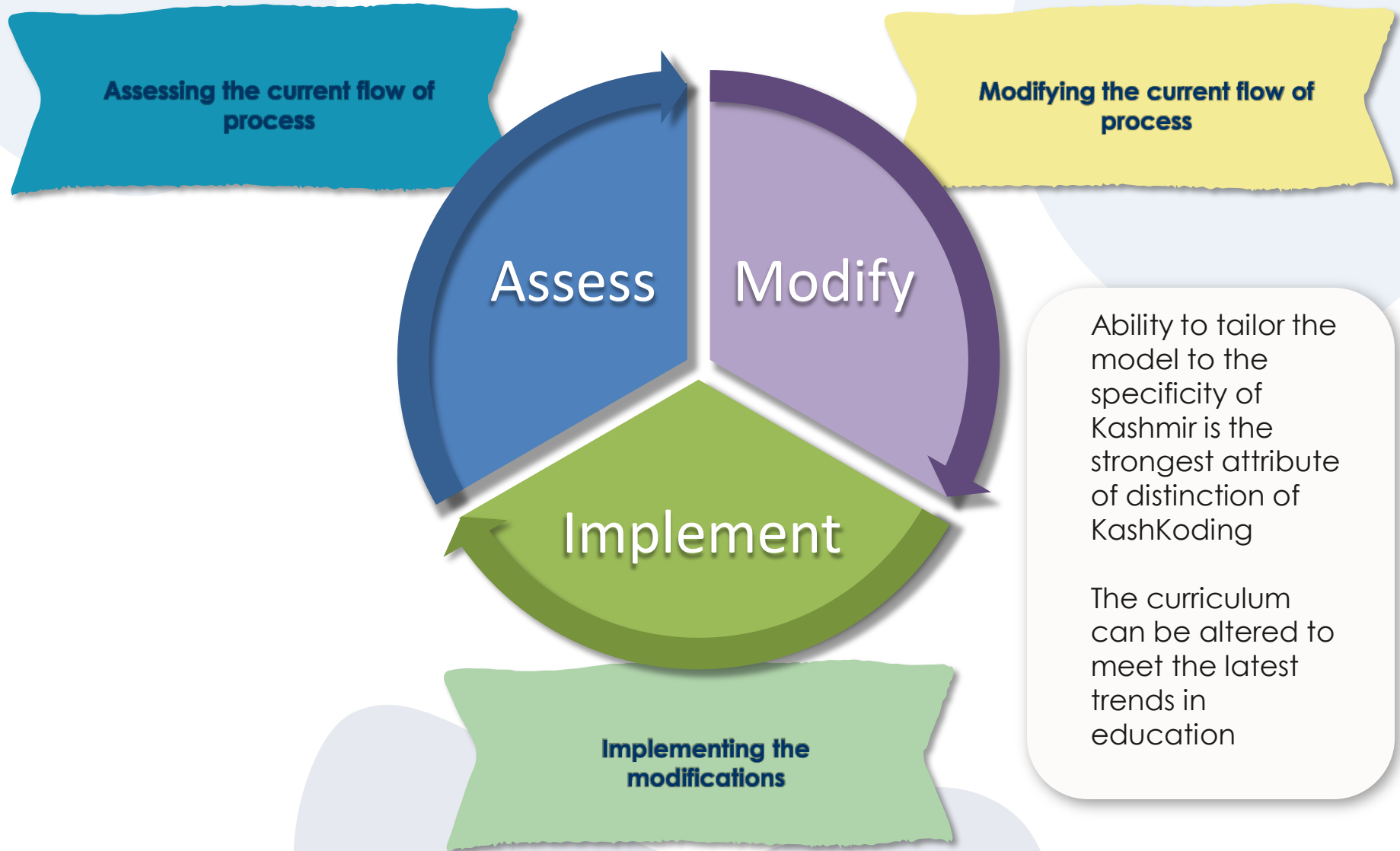
Brain Teasers

Play Daily Visual Brain Teaser Games with KASHCLASSES

2+ times/week

Class frequency is 2-3 times/week depending on grade & preference.

THE SECRET OF STABILITY FOR THE SYSTEM





Thank you!