

JENGA MATH

EXPERIENTIAL MATH

A few blocks can now make you a champion of Math

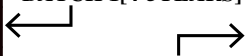
Key Learnings:

- Concepts of Probability
- Formation of fractions
- Understanding Area and Volume of Blocks.
- Visualising solids
- Decision Making



DAY	TIME(IST)
MON	5-6PM
WED	5-6PM

BATCH 1[4-5YEARS]

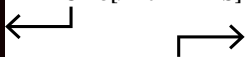


BATCH 2[6-8 YEARS]

DAY	TIME(IST)
MON	6:30-7:30PM
WED	6:30-7:30PM

DAY	TIME(IST)
TUES	5-6PM
THUR	5-6PM

BATCH 3[9-10 YEARS]



BATCH 4[11-12 YEARS]

DAY	TIME(IST)
TUES	6:30-7:30PM
THUR	6:30-7:30PM

LEARNING OUTCOMES

Batch 1 [4-5 years]

- Number Bonds
- Place Values upto Hundreds
- Addition and Subtraction

Batch 2 [6-8 years]

- Multiplication as Repeated Addition
- Fractions formation and comparison
- Addition with Carry over
- Subtraction with Borrowing
- Understanding 3-D shapes



LEARNING OUTCOMES

Batch 3 [9-10 years]

- HCF and LCM
- Factors and Multiples
- Perimeter and Area
- Multiple Operations
- Pattern formation using Jenga Blocks
- Symmetry

Batch 4 [11-12 years]

- Perimeter, Area, and Volume
- Probability in the game of Jenga
- Ratio and Proportion
- Visualizing solid shapes





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NO. OF SESSIONS - 2

CONTACT US

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