

# SOCCER MATH

EXPERIENTIAL MATH

Come and learn the mathematical skills and methods required to lend madness to the game of soccer.



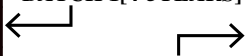
## Key Learnings:

- Analyzing the role of Speed, Time, and Distance.
- Understanding Shapes, Lines, and Angles.
- Understanding Statistical concepts



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

BATCH 1[4-5YEARS]

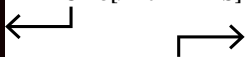


BATCH 2[6-8 YEARS]

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]

- Lines and Geometric Shapes
- Place values
- Addition of numbers
- Concepts of Time

## Batch 2 [6-8 years]

- Exploring the concepts of Divisibility
- Concepts of Multiplication through repeated addition
- Exploring Lines and Angles
- Understanding Length, Weight and Capacity
- Basic understanding of Perimeter and Area



# LEARNING OUTCOMES

## Batch 3 [9-10 years]

- Perpendicular and Parallel lines
- Exploring standard angles- 45, 60, 90, 120, and 180 degrees
- Concepts of Alternate interior angles, Corresponding, and Co-interior angles
- Exploring the concepts of Speed, Time and Distance

## Batch 4 [11-12 years]

- Exploring Tessellation in Soccer Ball
- Explaining how sphere (Soccer ball) is a combination of Hexagons and Triangles
- Volume and Area of field and Stadium
- Data Handling -Bar graphs and Histograms





**FEE - 1180/- INR(INC GST)**  
**NO. OF SESSIONS - 2**

## **CONTACT US**

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