

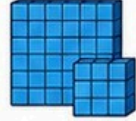
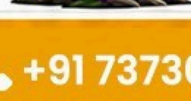


MATHEMATICS

GRADE 5 CURRICULUM

MOUNTAIN CLIMB PATH

8 LEARNING MODULES | 30 MINUTES PER SESSION

EXPEDITION	DESTINATION	LEARNING OUTCOMES
 1 NUMBER PEAK	 Large Numbers & Place Value	Read, write, compare and round large numbers confidently 
 2 OPERATIONS BASE	 Addition, Subtraction, Multiplication & Division of Large Numbers	Solve multi-step problems with accuracy 
 3 FRACTION FALLS	 Add, Subtract, Multiply & Divide Fractions	Work with fractions and mixed numbers with ease 
 4 DECIMAL DOME	 Decimals: Place Value & Operations	Add, subtract, multiply and divide decimals confidently 
 5 GEOMETRY GATEWAY	 Lines, Angles, Triangles, Quadrilaterals & 3D Shapes	Identify, classify and measure shapes accurately 
 6 MEASUREMENT MEADOW	 Perimeter, Area, Volume & Unit Conversions	Measure and convert units in real-life situations 
 7 DATA DEPOT	 Data Handling, Line Graphs & Tables	Represent, interpret and analyze data effectively 
 8 PROBLEM SUMMIT	 Word Problems, Patterns & Logical Reasoning	Solve real-world problems using logic and strategies 

