

presents



A program to cater every child's
needs to overcome Math anxiety

Age group : 4-14 years

www.unmathschool.com

OUR APPROACH

NUMBER LITERACY

It allows the learners to show the real Math and equip them with the skills of Critical Thinking, problem solving, curiosity, imagination and assessment and analysis of information, few of the skills required for sustenance in the rapidly changing 21st century world.



NUMBER INTERPRETATION

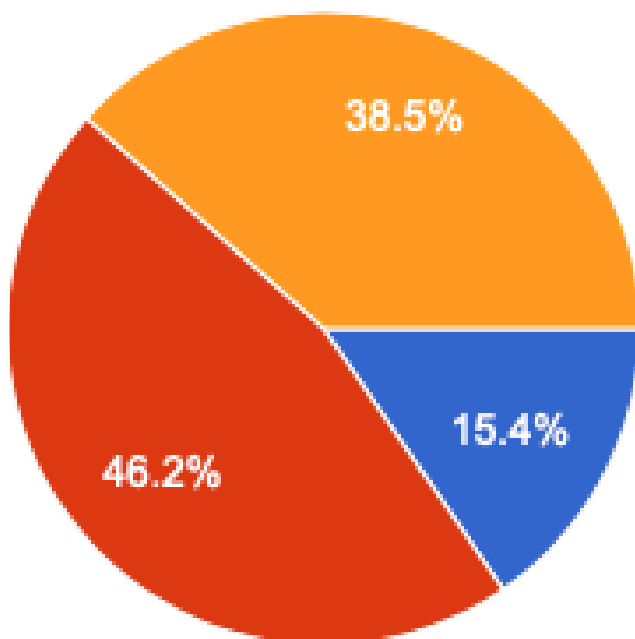
Building a structure of programs that actually allows the learners to explore and investigate the Mathematical concepts in the minutest of things around them and understand their connection to the real world.



AN EXTENSIVE RESEARCH

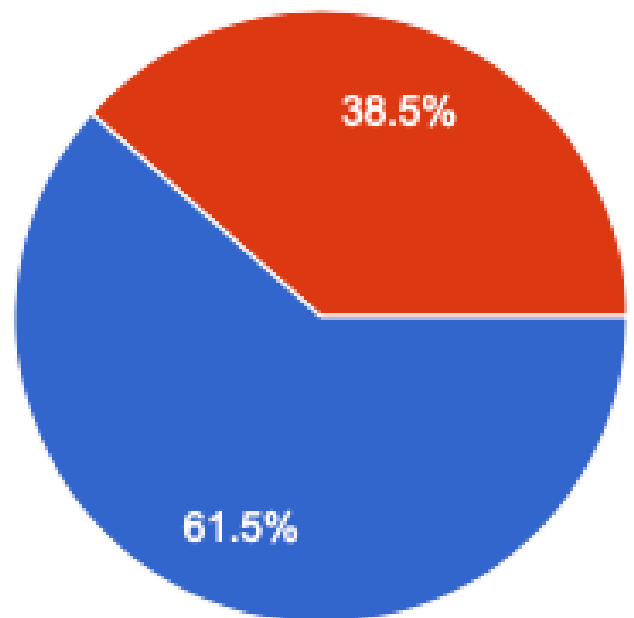
A survey done by UnMath School

MATH ANXIETY



46.2% YES
38.5% MAYBE
15.4% NO

THEORETICAL OR PRACTICAL



61.5 % THEORETICAL
38.5% PRACTICAL

Learners feel insecure while solving math problems, as they only memorize mathematical formulas and they do not get an opportunity to explore and understand its relevance.

OUR PEDAGOGY

CREI MODEL

CREATIVITY

Think out of
the box

RELEVANCE

Understanding
Why
and What?

INVESTIGATION

What would
happen if Math
is not used?

EXPLORATION

Explore the
beauty of Math
in real world

PROGRAM FLOW

1

Orientation session with the counsellor to understand the learners needs and interests.

2

Scheduling of 2 trial sessions to asses the learner and prepare a roadmap.

3

Live sessions
45 minutes - 4 to 7 years
60 minutes - 8 to 14 years

4

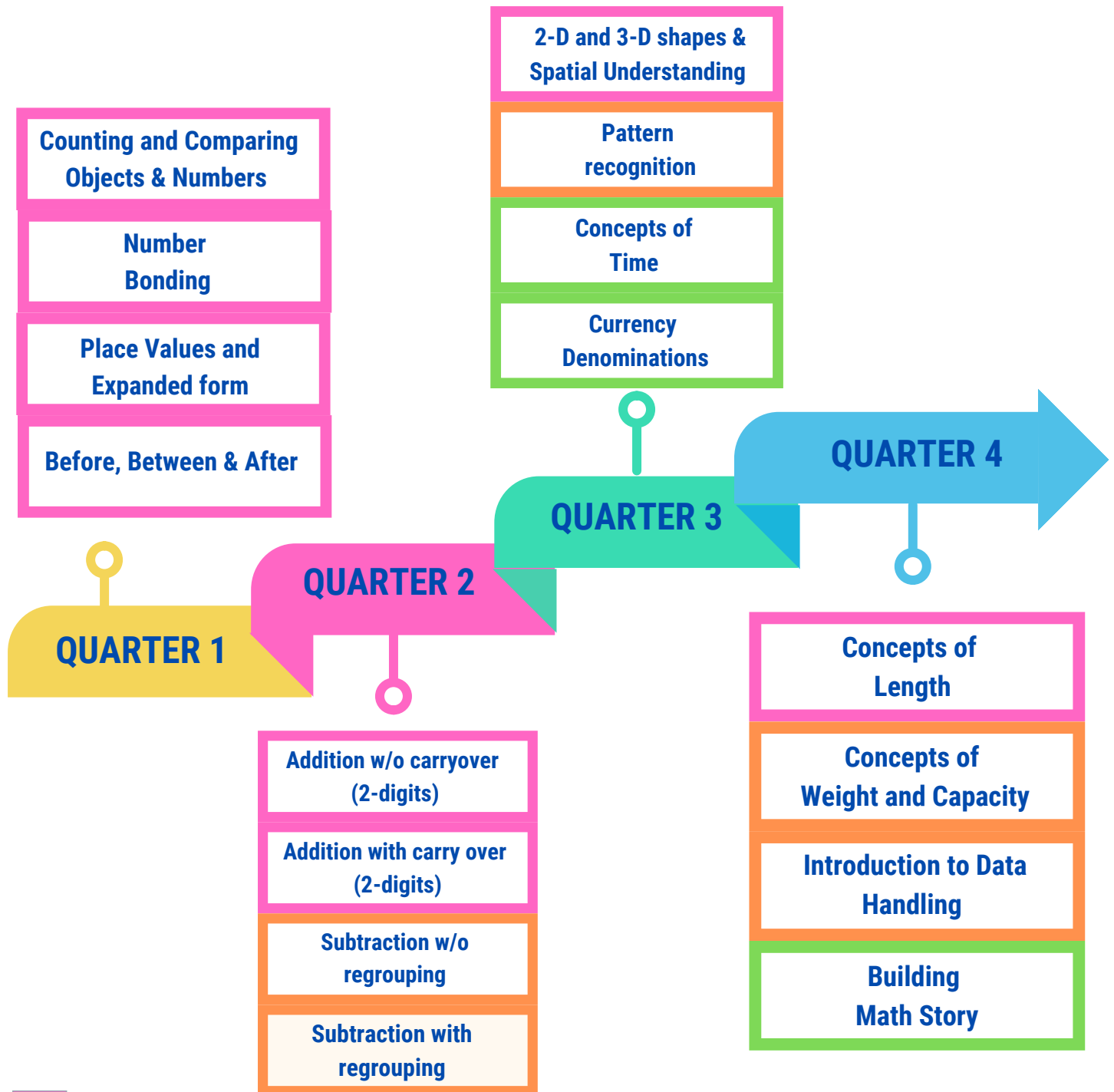
Connect to real world through regular assignments and case studies.

5

Monthly Progress tracker to understand learner's progress.

SAMPLE SKILL TRACKER

SKILL SET TRACKER | AGE 5



Must Do

Should Do

Aspire to Do

SAMPLE PROGRESS TRACKER

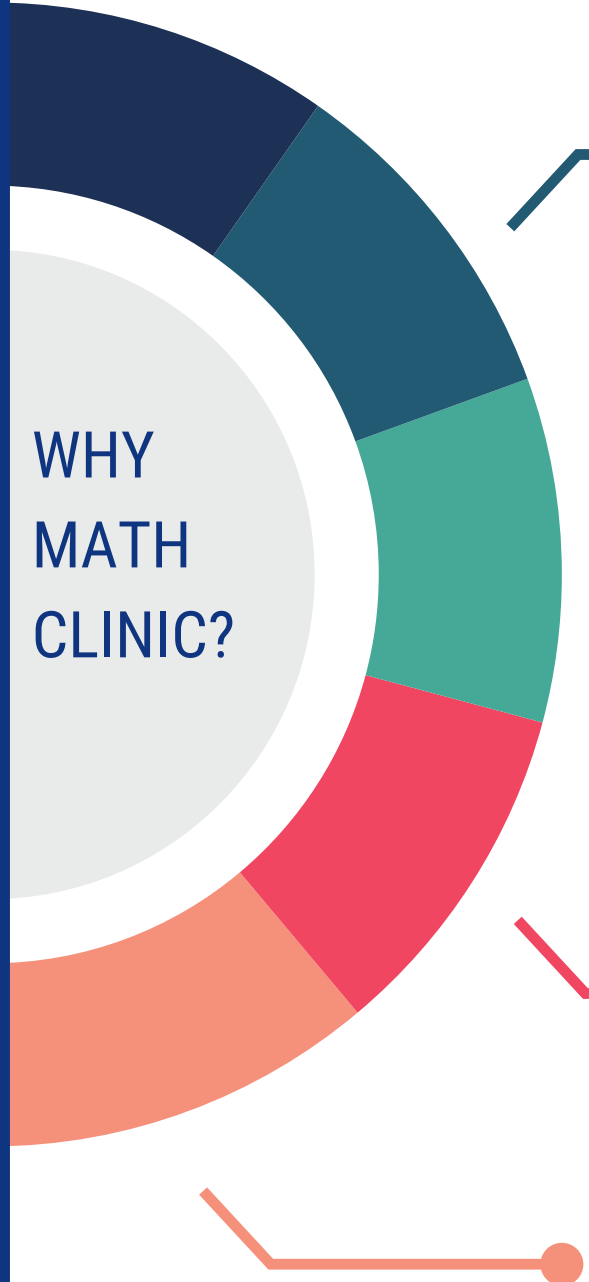
LEARNER DETAIL		MONTHLY DETAIL	
Name of the learner		Skill sets covered	
Age of the learner		No. of sessions	
Feedback for the month of		No. of assignments completed	

SESSION ASSESSMENT			
	Need Improvisation	Good attempt	Outstanding Performance
CREATIVITY			
Approach to Experiential Learning	<input checked="" type="checkbox"/>		
Problem Solving	<input checked="" type="checkbox"/>		
RELEVANCE			
Application of Math	<input checked="" type="checkbox"/>		
Decision Making	<input checked="" type="checkbox"/>		
EXPLORATION			
New Learnings	<input checked="" type="checkbox"/>		
New Ideation	<input checked="" type="checkbox"/>		
INVESTIGATION			
Connect with real world	<input checked="" type="checkbox"/>		
Critical Thinking	<input checked="" type="checkbox"/>		

MENTOR FEEDBACK

AREAS OF IMPROVEMENT

PROGRAM BENEFITS



Individual
Sessions based on
learner's interests

Watch your child
becoming Math
Investigator

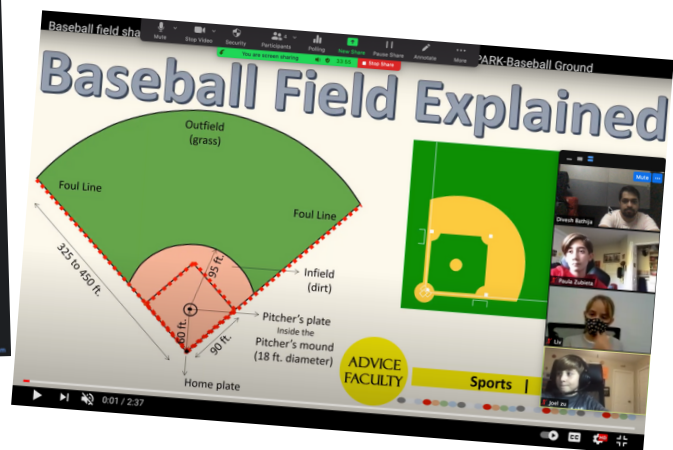
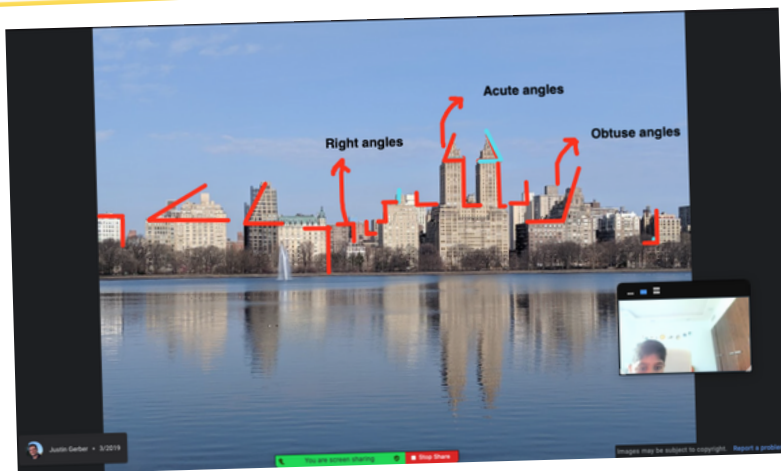
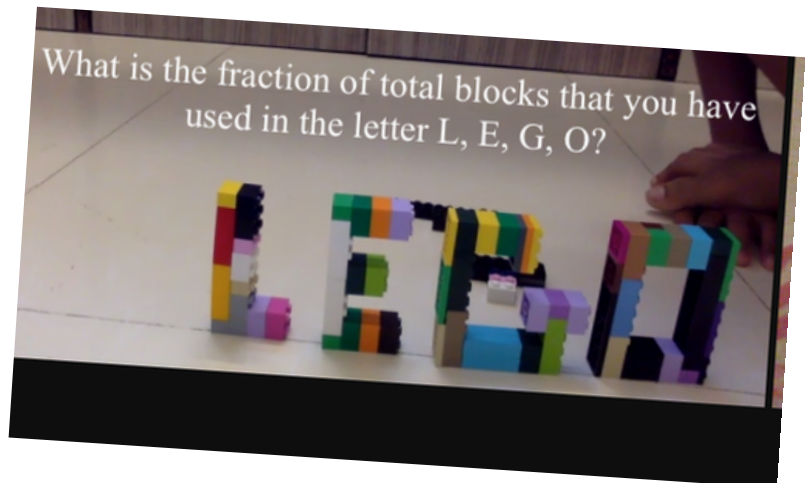
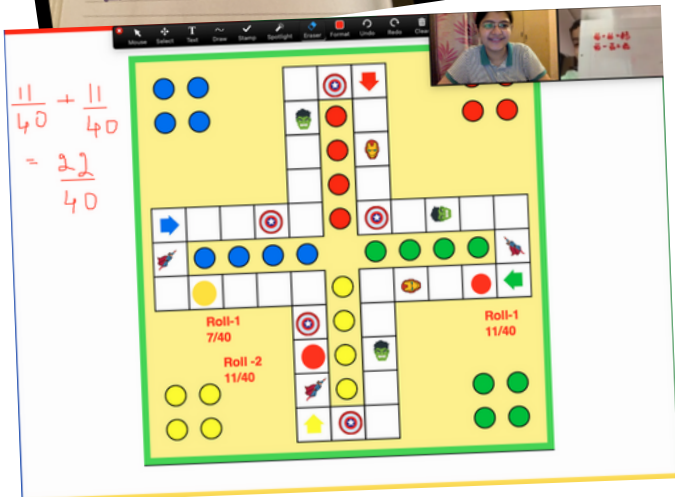
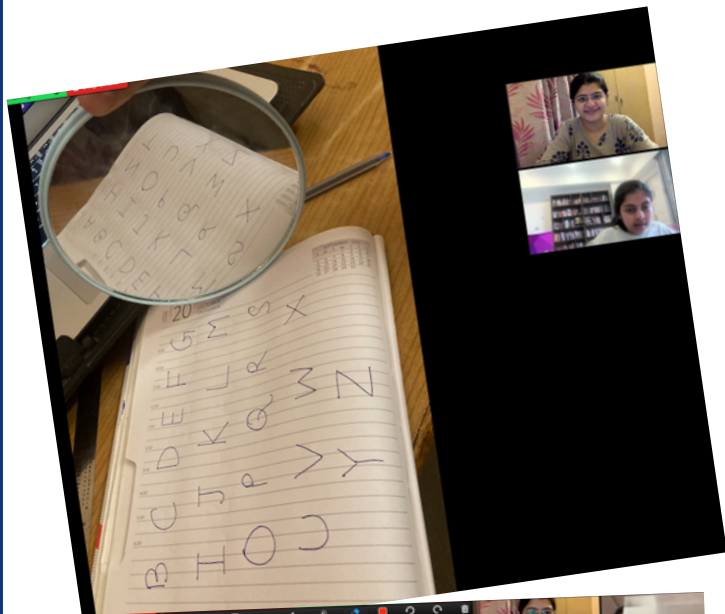
Improved academic
performance
and confidence

Connecting Math to
real world

Certified Math
Story Teller

WHY
MATH
CLINIC?

OUR SESSION GLIMPSES



TESTIMONIALS

Thank you for so much for helping Tara and for your patience when she is distracted, it is not easy. She really enjoys your class and wishes her school did Math like you.

- Mrs. Sunaina

Rakshita's school Math teacher mentioned how she is progressing well and is more confident. Thank you for your constant efforts and pushing her to do better.

- Mrs. Priya

"Learning with Unmath has been a great experience for Gaiyatri. Earlier she used to never enjoy Mathematics. But ever-since she's being mentored by Divyanshi she's become so much more confident, so its now one of her favourite subjects. Ms. Divyanshi is an excellent mentor and has done a fabulous job tutoring Gaiyatri."

-Mrs. Janvi

"Divyanshi is such a fun and dedicated teacher. She makes mathematical concepts super fun for my 5+ yr child. She has lot of patience and connects with the kids as per their age and temperament. She is very accommodating of my personal requirements regarding scheduling and timing."

- Mrs. Neha

FAQ'S

Are the sessions conducted online? Which platform is used for sessions?

Yes, these are online sessions. All the sessions are conducted on Google Classroom.

What's the duration of the sessions?

For Age Group: 4-7 years (45 mins)
For Age Group : 8-14 years (60 mins)

How many learners will be there in one batch?

As each child is different with different needs, the sessions are one-on-one basis.

Which concepts will be covered throughout the year?

After the 2 trial sessions, skill set tracker as per your learner's age will be shared to you.

FEE STRUCTURE

Number of sessions : 5

Rs. 3500

Number of sessions : 10

Rs. 6500

Number of sessions : 25

Rs. 15000

Number of sessions : 50

Rs. 25000

The above mentioned prices are
inclusive of GST.

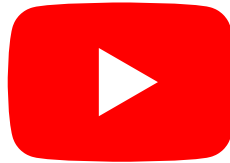
MEDIA COVERAGE

**Mumbai
Mirror**

TOI

mid-day

Entrepreneur
MAGAZINE



BWEDUCATION

REPUBLIC^{TV}

india
EducationDiary.com



 **DiTech[®] Media**

education
/STALWARTS

 **KZclip**
copiou!

CONNECT WITH US



+91 8652037680



18002101420