



LEARNING MATH **the fun** AND CREATIVE WAY!

Join **The eiMaths Family Today!**

While Maths is one of the most important subjects globally, it's also an area many students tend to struggle with.

And this is why we at eiMaths want to invite you to change all of that.



eiMaths centres helps kids tackle Mathematical problems through personalised, activity-based learning and problem solving strategies, promoting thinking skills in the child.

Specially-developed full-coloured workbooks for 5 – 12 years old students, aligned with the Singapore Ministry of Education's syllabus. eiMaths is well planned to help each student attain a firm foundation in Mathematical concepts and skills through engagement with age-appropriate activities.

Our Centers

Admiralty	9106 1610
Aljunied	9797 3874
Buangkok	9182 7619
Bukit Panjang	6760 6701
Hougang	9028 4674
Jurong Safra	9061 2280
Katong	9667 1240
Khatib	9755 5399
Potong Pasir	8817 9807
Punggol	9187 3701
Serangoon	8228 2046
Tampines	9690 8774
Tanglin	8916 3143
Tiong Bahru	9757 5166
Toa Payoh	9187 3701
Woodlands	9106 1610



Lower Primary (P1 – P3)



Upper Primary (P4 – P6)



Preschool (K1 – K2)

THE MATHS GYM



A team of dedicated and passionate educators with over 20 years of experience in designing and delivering Mathematics learning programs and materials.

Revolutionary proven Maths Program to help your kids score well without the exorbitant tuition fees



FLA
awards 2019
PROMISING FRANCHISOR
OF THE YEAR

FRANCHISE INQUIRY

+65 6841 8148
info@eimaths.com
Blk 118, Aljunied Avenue 2,
#05-102, Singapore 380118.
WWW.EIMATHS.COM

What Makes Us Unique

Excel in Maths, The Easy Way!
A Proven Learning System.

Materials

Structured colourful workbooks, MOE aligned



Learning Style

Active independent learning to build thinking skills



Learning Approach

Spiral learning, deliver concepts from simple to challenging



Hands-on Activities

Fun & engaging manipulatives to understand concepts



e-learning Quizzes

Weekly online quiz with performance report to analyse learning gaps



WWW.EIMATHS.COM

preschool



(K1-K2)

Create interest and fun in learning Mathematics with Hands-on Activities.

1 Set the stage for cognitive development in number sense, sorting, patterning and measuring.

2 Through hands-on activities, actively engage children in the learning process.

Number Bonds



Analyzing Skills



Logic Reasoning



Comparing Patterning



Numerical Sense



Thinking Skills



Lower Primary



(P1-P3)

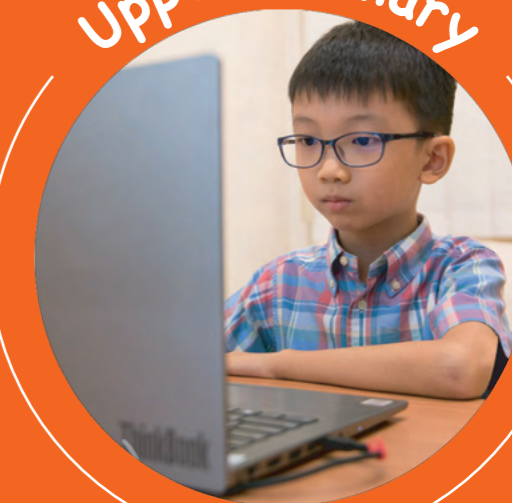
Give Your Child The Best Possible Chance to Start Scoring In Maths.

1 Develops your child's foundation in fundamental Mathematical theories, methods, and concepts rather than relying on rote learning.

2 Encourage students to think critically, which helps develop confidence, concentration, and problem-solving skills.

3 Understand Mathematics concepts with coloured workbook & fun filled activities.

Upper Primary



(P4-P6)

Scoring in PSLE is Possible For Your Kids Now With Our Proven System

1 Excite students' thinking and develop confidence and interest in problem solving

2 Arouse their curiosity by applying problem-solving heuristics

3 Question-posing techniques in solving challenging Mathematics problems.

Scope of Programme

Duration



11 Lessons / Term
44 Lessons / Year

K1 - P3



1.5 - 2 hours / lesson
Fun Activities Based

P3 - P6



2 hours / lesson
Heuristics Problem Solving