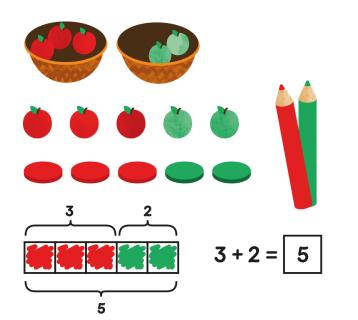


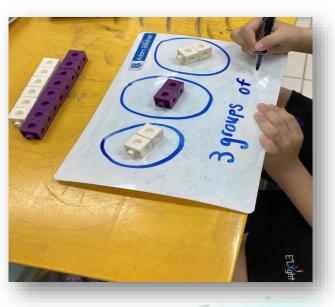




C-P-A Teaching Approach











Laying a Strong Foundation

Enable our students to

- acquire Mathematics concepts & skills for everyday use
- develop thinking, reasoning, communication and problem-solving skills
- build confidence and foster interest in Mathematics





Other examples of skills in Math

1A TB p57

Visualization skill

We will provide:

 cutouts for students to show then

- students are to draw the 4 triangles that form the figure without the cutouts to enhance their visualisation skills These 4 triangles are of the same size.

Can you show how each of these figures is formed by the 4 triangles?





Other examples of skills in Math

• <u>Sequential skill</u> (arithmetic)

1A TB p130





Enhance learning using ICT

SINGAPORE

STUDENT LEARNING SPACE LEARN ANYTIME, ANYWHERE, AT ANY PACE

Username

Username

Password

Password

FORGOT PASSWORD







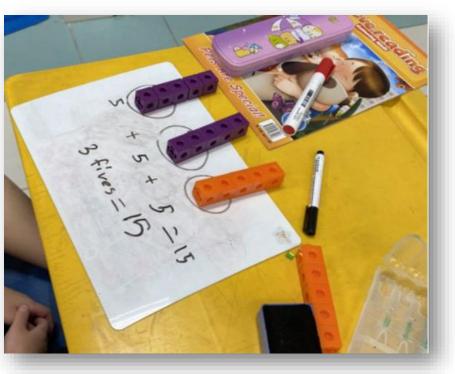
Gracious School, Life-long Learners



Success in Mathematics

Expectations from our students:

- Attendance
- Attention
- Assignments







Gracious School , Life-long Learners

Learning Support MA (LSM)

- Learning support is provided for students who need additional help
- conducted by trained teachers
- focused on developing numeracy skills
- in small group size







MATH @ Homekit

- For students who require additional support in mastering key math concepts
- Enhance interest and confidence in Mathematics
- Cultivate independent learning







How to provide support?

- Be positive, talk about the ways we use Mathematics in daily activities
- Praise your child when he/she makes an effort to learn something esp. for the first time
- Encourage your child when he/she faces challenges
- Cultivate positive study habits/routines in your child





Ma & Sci Discovery Fortnight





Exciting activities to develop spatial reasoning & introduce Sci concepts in P1.



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Learning Math in a FUN way





Recess activities to strengthen addition & subtraction factual fluency



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Mathematics Is Everywhere!

Mathematics is FUN!











