



PSLE

Mathematics

Mathematics Department

A Garden where Scholars Bloom



Examination Format

PSLE Mathematics

Paper 1

(use of calculator is **NOT** allowed)

Paper 2

(use of calculator is allowed)

Booklet A

Booklet B

Source: <http://www.seab.gov.sg>

A Garden where Scholars Bloom



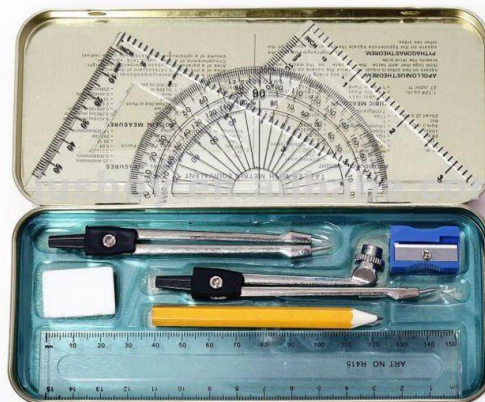
90 mins

A Garden where Scholars Bloom



ESSENTIAL TOOLS DURING EXAMINATION

- CALCULATOR
- MATHEMATICAL SET



A Garden where Scholars Bloom



Intervention and Support

1. Supplementary class for all students
2. Enrichment class for high-progressing learners
3. Additional support class for low-progressing learners
4. Early Bridging class for selected low-progressing learners

Assessment and Feedback

- Termly assessment – gather feedback and provide early intervention
- Timed practice – train for stamina and time management

A Garden where Scholars Bloom



Focus

We want to strengthen the following basic skills in all our students:

- Four operations of whole numbers, fractions and decimals.
- Formulas for area and perimeter of circles, triangles and four sided figures; volume and speed
- Conversion e.g. kilograms to grams; fractions to percentage; decimals to fractions
- Math facts e.g. multiplication table

A decorative border at the bottom of the slide features a lush green field with various white daisies and small yellow flowers. Several colorful butterflies, including orange, yellow, and blue ones, are scattered across the scene, appearing to fly over the garden.

A Garden where Scholars Bloom



Focus

Students who already can cope with basic questions, we want to stretch them further in the following:

- Heuristic skills e.g. identifying a pattern
- Problem solving strategies e.g. model drawing
- Spatial Visualisation e.g. drawing of figures
- Reasoning and communication skills e.g. Journal writing

A decorative border at the bottom of the slide features a lush green field with various white daisies and small yellow flowers. Several colorful butterflies, including orange, yellow, and blue ones, are scattered across the scene, appearing to fly over the garden.

A Garden where Scholars Bloom



In the pipeline...

Workshop for parents in April to support their child in the learning of Math

We look forward to seeing you at the workshop!



A Garden where Scholars Bloom