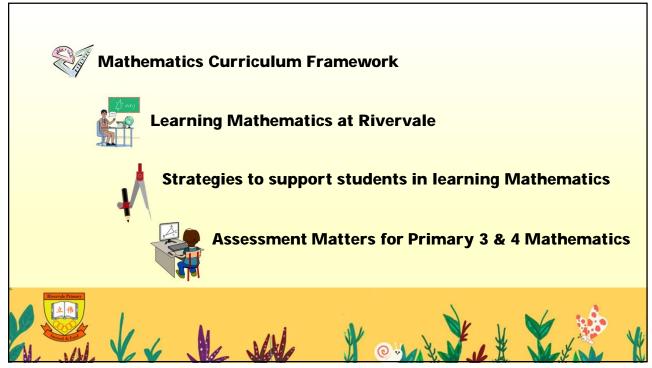
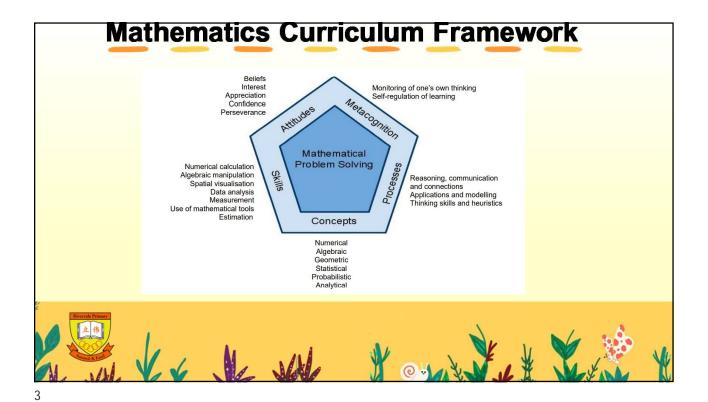
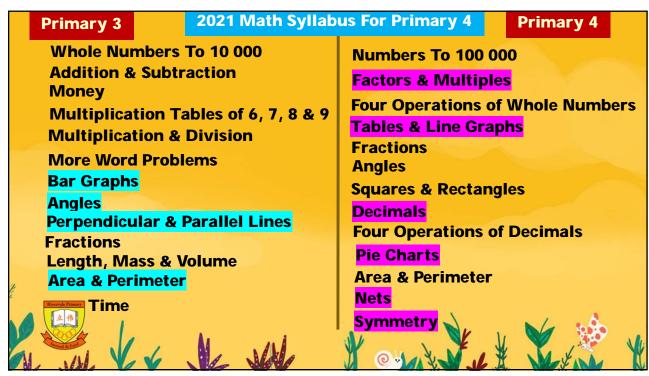
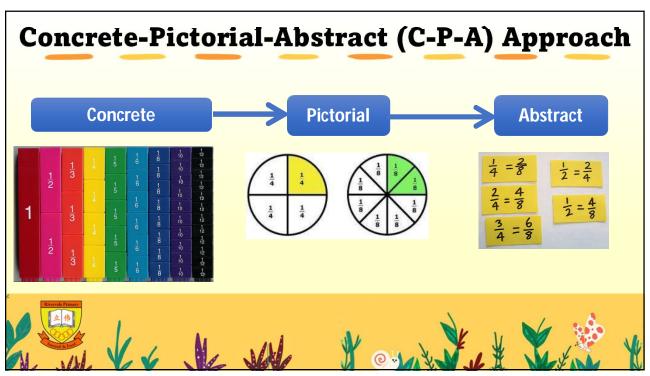
Primary 3 & Primary 4 Assessment and Curriculum Sharing Mathematics

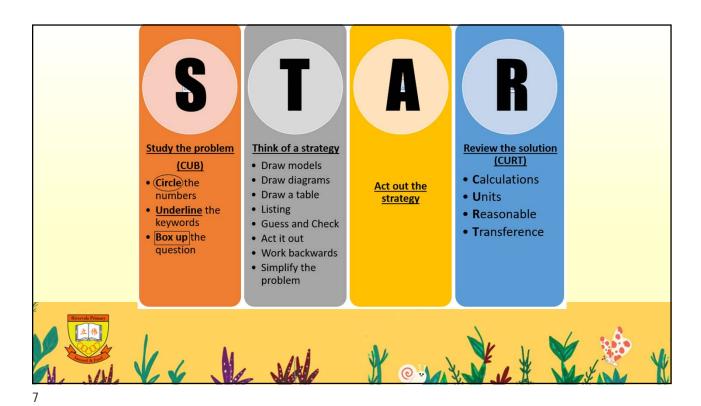




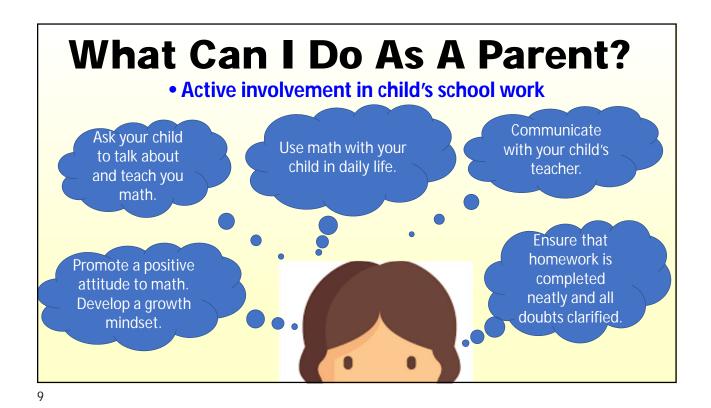








How to support your child in learning



Mathematics Matters
In Everyday Life

Perimeter
& area

Perimeter

Strategies to support students in learning Mathematics

- 1 Master basic arithmetic skills Mathematical Fluency
 - Practise, practise and practise (and check): Set time limit
 - Review mistakes and LEARN from mistakes:

misread, transfer error, computational/precision errors, conceptual understanding

□ E.g.: look through Topical Review worksheets, workbook



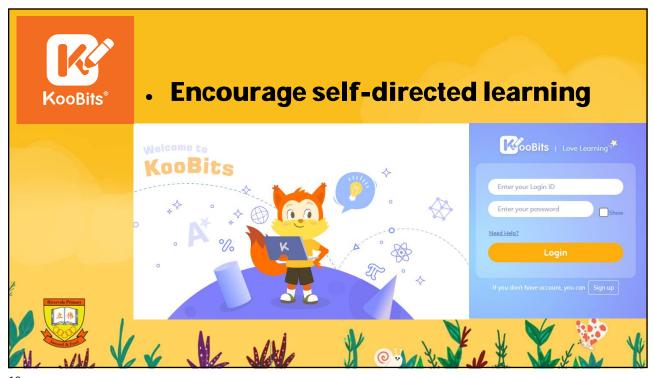
11

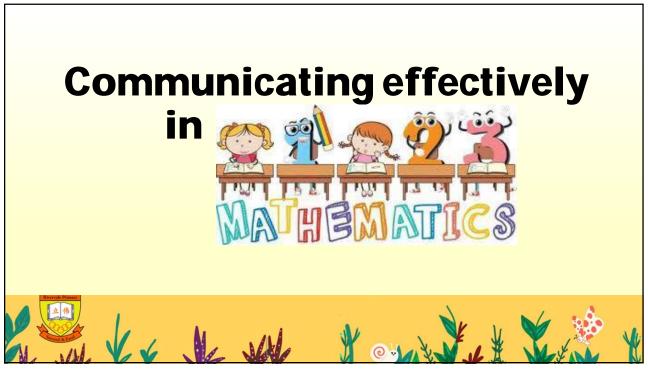
How to study Mathematics?

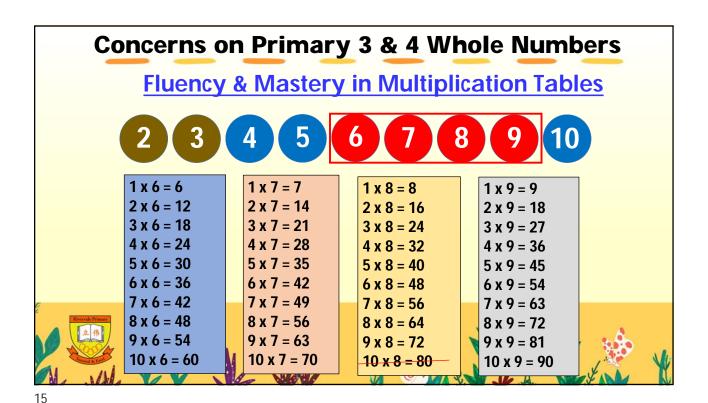
Allow students to struggle in problem solving, focusing on **model drawing** as one of the key tools.

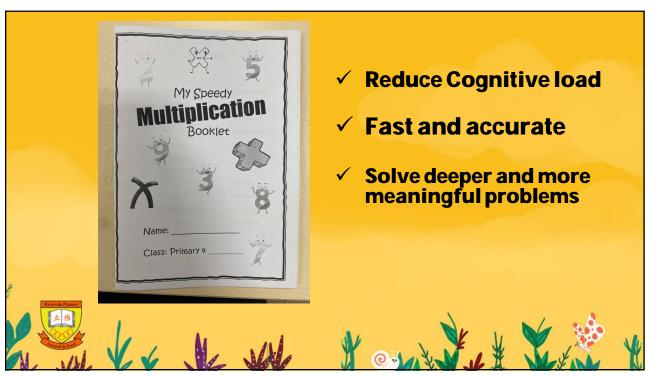


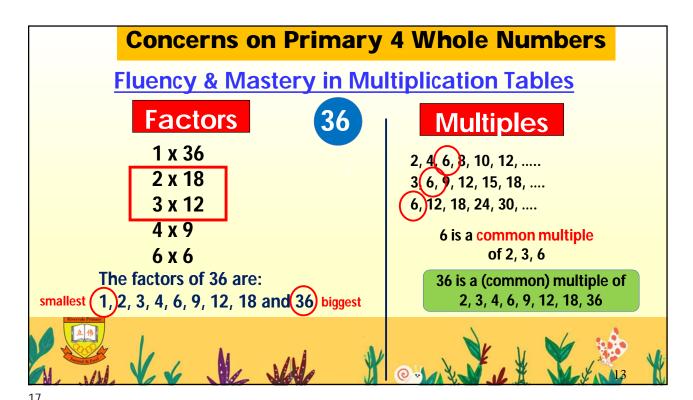


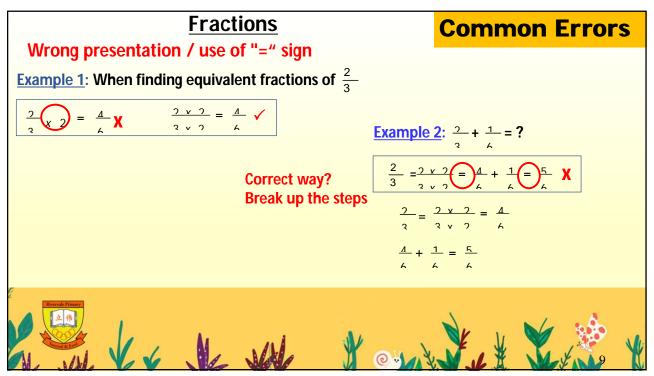


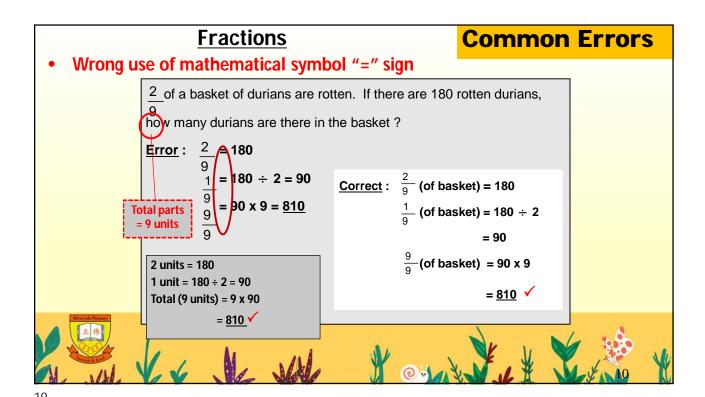


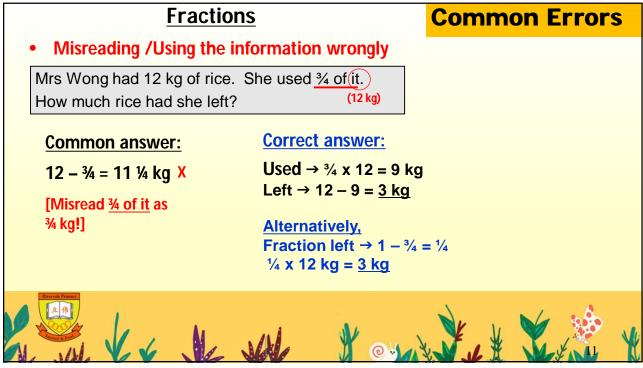












Assessment Matters for Primary 3 & 4 Mathematics



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Primary 3 Mathematics Format & Duration

| Level | Total Marks | Total Number of questions | MCQ / SAQ | | LAQ | | Duration |
|-------|----------------|------------------------------------|-----------------|-----------------|-----------------|-----------------|------------|
| | | | Number | Marks | Number | Marks | |
| | | | of questions | per question | of questions | per question | |
| P3 | 50 | 25 - 30 | 20 - 27 | 1 - 2 | 3 – 5 | 3 – 4 | 1 h 30 min |



Primary 4 Mathematics Format & Duration MARKS PER QUESTION NO. OF MARKS **Booklets** ITEM TYPE Questions **PER Section** Section A MCQ 30 mk 15 15 x 2 mk Section B 20 x 2 mk 40 mk Short-answer 20 Structured/ 9 **Section C** 3 or 4 mk 30 mk Long-answer 100 marks **TOTAL** 44

