

# FOCUS SMART+

## MATHEMATICS

Mathayom 1-3

New Revised  
Curriculum  
B.E. 2560

Textbooks



Workbooks



Title	Bookcode	Price (Baht)	QTY	Amount
Focus Smart Plus Mathematics (TB) M.1	BCB031038	285.00		
Focus Smart Plus Mathematics (TB) M.2	BCB032038	285.00		
Focus Smart Plus Mathematics (TB) M.3	BCB033038	285.00		
Focus Smart Plus Mathematics (WB) M.1	BIB091038	145.00		
Focus Smart Plus Mathematics (WB) M.2	BIB092038	145.00		
Focus Smart Plus Mathematics (WB) M.3	BIB093038	145.00		
Total Amount				

# FOCUS SMART+



New Revised  
Curriculum  
B.E. 2560



- Based on the Basic Education Curriculum B.E. 2551 (Revised Edition B.E. 2560)
- Both Textbooks & Workbooks are available.
- Free Teacher's Guides and Answer Keys are provided.
- QR Quiz, an interactive exercise that stimulates students' interests is included.
- Enhancing students' creative and critical thinking skills



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# MATHEMATICS

## Mathayom 1-3



# Key Features

- Comprehensive** Covers all the chapters required by the curriculum.
- Organized** Various exercises planned systematically to help students to acquire the skills taught.
- Functional** Provides notes to introduce students to mathematical concepts and gives examples to guide students on the application of the concepts.
- Examination oriented** Offers plenty of exercises for students to assess their own understanding of mathematical concepts and to boost their confidence to face examinations.
- Visual Info** Presents short notes in diagrammatic form to help students do quick revision.
- Critical & Creative** Stimulates critical and creative thinking among students and develops intelligent students.



## Workbook

### Exatmple

- Appears at the beginning of each new exercise.
- Helps to strengthen students' understanding of the concepts learnt.

### CCTS

States the types of Critical and Creative Thinking Skill (CCTS) tested by each question.

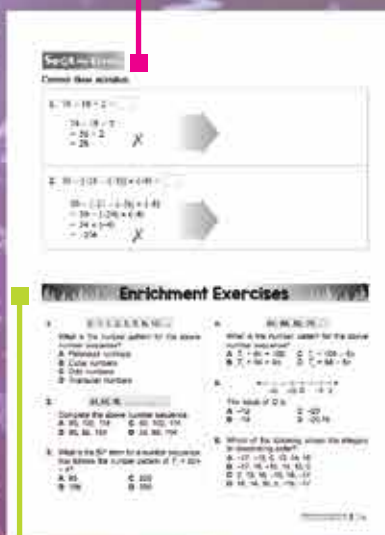


### Facts and Formulas

Provides a summary of the important points in each chapter.

### Spot the Errors

- Helps students to identify common mistakes they do.
- Allows students to correct the mistakes.

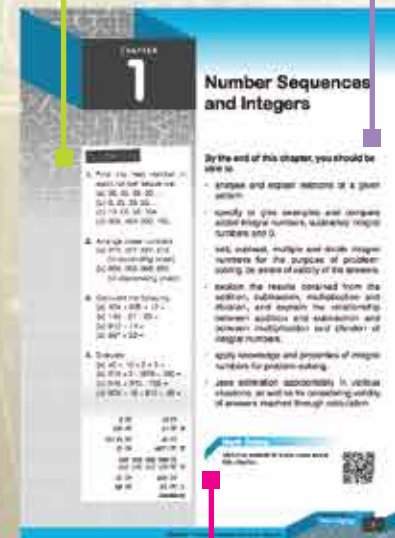


### Enrichment Exercises

- Appears at the end of each chapter.
- Consists of objective questions covering the entire learning outcomes of each chapter.

### Flashback

Helps students to recall the basic concepts for the chapter.



### Math Online

Provides direct access to useful websites by scanning the QR codes given.



### Mathematical Terms

Lists the important mathematical terminologies of each chapter.

### Learning Outcomes

States the learning objectives of each chapter.

### Quick Revision

Consists of brief and concise notes that summarise the concepts learnt in each chapter.



### QR Quiz

Provides direct access to the interactive exercises by scanning the QR codes given.

### Common Mistakes & The Truth

Points out the common mistakes that students make and the correct ways of answering the questions.

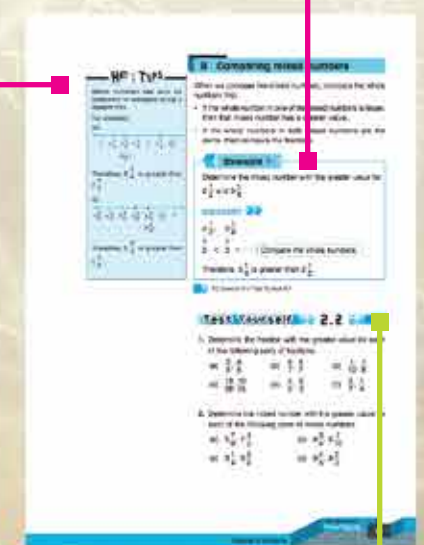
### Mastery Practice

Provides subjective questions covering the entire learning outcomes of each chapter.

## Textbook

### Examples

Consists of sample questions with complete and comprehensive solutions.



### Hot Tips

Points out the important tips for students to take note.

### Test Yourself

Evaluates the understanding of the students for every subtopic.



### Notes

Consists of short notes, explanations and examples of calculations with solutions.