

Primary 1 Mathematics 2018



Cedar Primary School



Different types of learning in school

- Frontal teaching
- Use of mini whiteboard
- Use of learning aids
- Written work
- Performance task

Topics Covered in Primary One

Term 1

- Numbers to 10
- Addition & Subtraction within 10
- Numbers showing position

- Class activities
 - ✓ Counting using cubes (Concrete objects)
 - ✓ Pair-work using addition cards & subtraction cards

Topics Covered in Primary One

Term 2

- Numbers to 20
- Addition & Subtraction within 20
- Length
- 2D shapes & patterns

- Class activities
 - ✓ Number patterns -Skip Counting(Count in twos)
 - ✓ Shapes and Patterns (using concrete materials)
 - ✓ Identifying and counting (number cards)

Term 3

- Numbers to 40
- Addition & Subtraction up to 40
- Numbers to 100
- Time (O'clock and half past)

Term 4

- Money (\$, ¢)
- Picture graphs (picture)
- Class activities
- ✓ Buying and selling with play money

Forms of Informal and Formal Assessment

- ❖ Worksheets / Workbook exercises
- ❖ Guided Journal writing
- ❖ Performance Tasks
(non-weighted)
- ❖ Mini Tests (weighted)

More information will be given to parents later.

Cover Page for Workbook Chapter Exercises

CEDAR PRIMARY SCHOOL
MATHEMATICS WORKBOOK 1A

NAME: _____ ()

CLASS: _____

Chapter 1: Numbers to 10

Practice	Date	Corrections	Remarks
1 Counting to 10			
2 Comparing Numbers			
3 Making Number Patterns			
Maths Journal			
Performance Task			
Put On Your Thinking Cap!			

Thinking Cap!

Feedback

Your child/ward is able to:	with close guidance	with some guidance	by him/herself
1. read and write numbers to 10 in numerals and in words			
2. comparing and ordering numbers			
3. making number patterns in sequence			

Mathematical CAPABILITY

Parent's encouragement to child: |

Signature: _____

Date: _____

“Your Best Teacher is your Last Mistake”

Mistakes are opportunities to learn what not to do again.

We learn from other people’s mistakes and own mistakes.

Mathematics learning can take place anywhere.

Family members can help make learning fun and meaningful for the child.