



**Topics for Final-Term Test
Semester 2 Academic Year 2025 Preechanusas School
Primary Education level Grade 1 (P.1)**

MEP Program

English for Communication

Unit 10: A new friend!
Unit 11: I like monkeys!
Unit 12: Dinnertime!
Unit 13: Tidy up!

Science

Chapter 6: Rocks
Chapter 8: What's in the sky?

Mathematics

Chapter 10 – Length
Chapter 11– Addition and Subtraction within 100

IEP Program

English for Communication

Unit 7: Food
Unit 8: Animals

Science

Chapter 7: Rocks
Chapter 6: Day Sky and Night Sky

Mathematics

Chapter 9 – Addition and Subtraction within 100
Chapter 10 – Shapes and Patterns
Chapter 11 – Pictograms



Topics for Final-Term Test
Semester 2 Academic Year 2025 Preechanusas School
Primary Education level Grade 2 (P.2)

MEP Program

English for Communication

UNIT 12 – You're sleeping! (Verb -ing & Celebrations)
UNIT 13 – Look at all the Animals! (Farm Animals &
Comparative/Superlative)
UNIT 14- Look at the Photos! (was/wasn't & were/weren't)

Science

1. Life Cycle of Flowering Plants
2. Soil

Mathematics

Chapter 10: Mixed Operations and Word Problems
Chapter 11: Picture Graphs

IEP Program

English for Communication

Unit VIII – Doing Things
Unit VII – Routines

Science:

Chapter 1.C: Life Cycles of flowering Plants
Chapter 5: Soil

Mathematics

Chapter 10: Two-dimensional Shapes
Chapter 11: Pictograms (p.196-202)



Topics Final -Term Test
Semester 2 Academic Year 2025 Preechanusas School
Primary Education level Grade 3 (P.3)

MEP Program

English for Communication

Unit 11 – In the Museum
Unit 12 – A clever baby
Unit 13 – The Ancient Egyptians
Unit 14 – Did you have a good day?

Science

Chapter 7: Air
Chapter 8: Wind
Chapter 9: The Sun

Mathematics

Chapter 5 - Mixed Operations
Chapter 7 - Money
Chapter 10 - Weight
Chapter 12 - Shapes and Symmetry

IEP Program

English for Communication

UNIT 7 – Yesterday and Today (Weather and Seasons)
UNIT 8 – My Home

Science

1. Electricity
2. The Sun

Mathematics

Chapter 5: Combined Operations
Chapter 7: Money
Chapter 10: Mass



Topics for Final -Term Test
Semester 2 Academic Year 2025 Preechanusas School
Primary Education level Grade 4 (P.4)

MEP Program

English for Communication

UNIT- 10 I've printed my homework.
UNIT-11 Have you ever been ...?
UNIT- 12 What's the matter?

Science

- THE MOON
- THE SOLAR SYSTEM

Mathematics

- Angles
- Area
- Geometry
- Patterns
- Data Analysis

IEP Program

English for Communication

Unit 7 – Future Plans
Unit 8 – Work and Play

Science

Chapter 8: Solar System
(Sun, Moon, Planets and Other objects in the Solar System)

Mathematics

Chapter 9 - Points, Lines, Line Segments, Rays and Planes
Chapter 10 - Angles
Chapter 11 - Rectangles



**Topics for Final -Term Test
Semester 2 Academic Year 2025 Preechanusas School
Primary Education level Grade 5 (P.5)**

MEP Program

English for Communication

Unit 7- Comparatives and superlatives **as** and **not**
Unit 8 - Our plant comprehension on Recycling and Environmental Conservation
Unit 9- Past simple and Past continuous: interrupted actions
Unit 11- Will and won't statements / Future meaning
Unit 12- Going to statements: plans and future intentions

Science

- WATER:
- STARS:

Mathematics

CHAPTER 8: Lines and Angles
CHAPTER 9: Quadrilaterals and Circles

IEP Program

English for Communication

UNIT- 7 The Senses
UNIT- 8 New Experiences

Science

Chapter 6: Stars (pp. 102 – 120)
Chapter 7: Water (pp. 123 – 145)

Mathematics

CHAPTER 8: Lines and Angles
CHAPTER 9: Perimeter of Quadrilaterals



Topics for Final-Term Test
Semester 2 Academic Year 2025 Preechanusas School
Primary Education level Grade 6 (P.6)

MEP Program

English for Communication

Unit 1 Around the world
Unit 2 Space Travel
Unit 3 Holiday Time

Science

Chapter 4: Eclipses and Space Technology
Chapter 6: Breezes and Monsoons
Chapter 7: Natural Disasters
Chapter 8: Global Warming

Mathematics

Chapter 11: 3-D Geometry
Chapter 12: Number Patterns
Chapter 13: Data Analysis and Probability

IEP Program

English for Communication

Chapter 7: About Me
Chapter 7.1: What's he/she like?
Chapter 8: In the Future
Chapter 8.1: If you could do anything (Inventions)

Science

Chapter 6: Eclipses and Space Technology
Chapter 8: Wind and Monsoons
Chapter 9: Natural Disasters and Greenhouse effect

Mathematics:

CHAPTER 7: Circles
CHAPTER 8: Triangles
CHAPTER 9: Polygons