



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

MEP Program

English for Communication

- Unit 7: Are these his trousers?
- Unit 8: Where's Grandma
- Unit 9: Lunchtime
- Unit 10: A new friend!

Science

Chapter 5: Materials

Chapter 7: Sounds

Mathematics

Chapter 7 – Comparing Weights (Only)

Chapter 8 – Shapes

Chapter 9 – Numbers: Up to 100

IEP Program

English for Communication

- Unit 5: Happy Birthday!
- Unit 6: Outdoors

Science

Chapter 4: Materials

Chapter 5: Sound

Mathematics

Chapter 6 – Measuring Length in Meters and Centimeters (only)

Chapter 7 – Mass

Chapter 8 – Numbers: Up to 100



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

MEP Program

English for Communication

UNIT 9 – Where does she work?
UNIT 10 – It's hot today!
UNIT 11- What are you wearing?

Science

1. Light
2. Needs of Plants

Mathematics

Chapter 6: Division
Chapter 7: Time, Days and Months
Chapter 8: Volume and Capacity

IEP Program

English for Communication

Unit V – Things to Eat
Unit 6 – My House

Science:

Chapter 4: Lights
Chapter 1: Plants

Mathematics

Chapter 4: Division
Chapter 6: Time
Chapter 9: Volume and Capacity



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

MEP Program

English for Communication

Unit 8 – I'd like a melon!
Unit 9 – The fastest animal in the world
Unit 10 – In the Park

Science

Chapter 5: Energy
Chapter 6: Electricity

Mathematics

Chapter 4 - Division
Chapter 9 - Length
Chapter 11 - Volume and Capacity

IEP Program

English for Communication

UNIT 5 – Activities
UNIT 6 – What Time Is It?

Science

1. Air
2. Energy

Mathematics

Chapter 4: Division
Chapter 9: Length
Chapter 11: Volume and Capacity



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

MEP Program

English for Communication

UNIT- 7 Will it really happen?
UNIT-8 How much time have we got?
UNIT- 9 Something new to watch!

Science

Chapter 4: States of Matter
Chapter 5: Gravity

Mathematics

Chapter 7: Knowing Fractions
Chapter 8: Decimals
Chapter 9: Lines and Angles

IEP Program

English for Communication

Unit 5 – Outdoors and Indoors
Unit 6 - People

Science

Chapter 4: Materials
Chapter 5: States of Matter

Mathematics

Chapter 6 - Fractions
Chapter 7 - Decimals
Chapter 12 - Bar Charts and Two-way Tables



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

MEP Program

English for Communication

Unit 3- Comparatives and superlatives **as** and **not as**.

Unit 4 - Our plant comprehension on
Recycling and Environmental Conservation

Unit 4- Past simple and Past continuous:
interrupted actions

Unit 5- Will and won't statements / Future
meaning

Unit 6- Going to statements: plans and future
intentions

Science

- LIVING THINGS IN THE ENVIRONMENT
 - ✓ Living and Nonliving things
 - ✓ Relationships

- ✓ Roles: Producers, Consumers and Decomposers
- ✓ Food Chain and Food Web
- ANIMAL AND PLANT ADAPTATION

Mathematics

CHAPTER 5: Data Analysis and Probability

CHAPTER 6: Rule of Three

CHAPTER 7: Percentage

IEP Program

English for Communication

UNIT- 5 The Future

UNIT- 6 Fun in the Season

Science

Chapter 1: Living Things and the Environment

Chapter 2: Heredity

Mathematics

CHAPTER 5: Length

CHAPTER 6: Mass

CHAPTER 7: Volume and Capacity



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

MEP Program

English for Communication

Unit 7 Exploration- famous shipwrecks
Unit 8 Mystery- different landmarks
Unit 9 Survival

Science

Chapter 2: Separation Techniques
Chapter 5: Rocks and Minerals

Mathematics

Chapter 9: Triangles
Chapter 10: Polygons

IEP Program

English for Communication

Chapter 5: Explore the World
Chapter 5.1 Countries and Nationalities
Chapter 5.2 History of Chocolate
Chapter 6: Doing Things

Science

Chapter 2: Separation Techniques
Chapter 7: Rocks

Mathematics

CHAPTER 5: Ratio and Proportion
CHAPTER 6: Volume
CHAPTER 7: Circles
CHAPTER 8: Triangles