



Sarasas Witaed Chiang Mai School
Midterm Topics Semester 2 Academic Year 2015
Grade 8

Language	Writing
<p>Unit 6: Present Perfect Simple, verb and noun parts (p.46-53)</p> <p>Unit 7: Past Simple Passive, Article, Disasate (p.54-59)</p> <p>Unit 8: too much/ many/ enough, will vs "be going to" (p.60-67)</p>	<ul style="list-style-type: none"> • Vocabulary <ul style="list-style-type: none"> - meaning • Comprehension <ul style="list-style-type: none"> - understanding pronouns - looking for the main ideas - looking for details - looking for supporting ideas • Reading selection <ul style="list-style-type: none"> - answering questions about the passage - making summary • Sentence Construction • Creative writing
Grammar	
<p><u>Structure</u></p> <ul style="list-style-type: none"> • Past of Speech (Notebook) • Active Voice and Passive Voice (p.84-99) <ul style="list-style-type: none"> - Present Simple - Past Simple - Present Continuou - Past Continuous - Present Perfect - Past Perfect - Future Simple <p><u>Vocabulary & Reading</u></p> <ul style="list-style-type: none"> • Homophone and Homograp (Notebook) • Americian and British English (Notebook) • Reading <ul style="list-style-type: none"> - Topic : Mummy - Past Simple - Past Continuous - Past Perfect 	Science
	<p>A. Acids and Bases</p> <ul style="list-style-type: none"> • Tests and Reactions • Properties • Acids and Bases in Everyday Life <p>B. Separation of Mixtures</p> <ul style="list-style-type: none"> • Distillation, Extraction, Chroniatography Filtration <p>C. Compounds and Elements</p> <ul style="list-style-type: none"> • Group 1 (Alkali Metals) • Group 2 (AlkaliEarth Metals)
Mathematics	Reading
<ul style="list-style-type: none"> • Simplifying Radicals • Pythagorean Theorem • Problem Solving (Right Triangle) • Real Number System • Square Roots/Cube Roots 	<ul style="list-style-type: none"> • China and Chinatown (p.61-64) • Manhattan (p.67-70) • Phi (p.73-76)

Health Education	Social Studies
<p>Unit 4: The Influence of Technology and Its Effects on Health and Healthy Behavior (p.49-56)</p> <ul style="list-style-type: none"> • The Meaning of Technology • Types of Technology • Technological Harm that Affects Health and Protective Measures • Medical Advances That Affect Health (p.57-60) <ul style="list-style-type: none"> - Orthodontics - Use of Contact Lenses - Cosmetic Surgery <p>Unit 5: The Balance Between Physical and Mental Health (p.61-64)</p> <ul style="list-style-type: none"> • The Meaning and the Importance of our Physical and Mental Health • The Relationship of the Balance Between Physical and Mental Health • Factors Affecting Health (p.65-70) • Evaluating Slimming Claims 	<p>Unit 5: Something About Economy</p> <ul style="list-style-type: none"> • Economic Systems <ul style="list-style-type: none"> - Command - Market - Mixed - Sufficiency <p>Unit 6: Manage Your Money</p> <ul style="list-style-type: none"> • What is money? Past/ Today • Country name / Currency name • Revenue and Expenditure Statement • Save today for a better tomorrow <p>Unit 7: More About Maps</p> <ul style="list-style-type: none"> • Who makes maps? <ul style="list-style-type: none"> - Surveyor - Photogrammetrists - Cartographer - Geographer • Why do we need maps? • Compare a map and a picture. • What is a map Scale? • Two kinds of map Scale <ul style="list-style-type: none"> - Large-Scale map - Small-Scale map • What are lines on maps? <ul style="list-style-type: none"> - Latitudes - Longitudes • What do lines on maps tell? • Reading a map • Measure in degrees to find a place in a map.