

## 6th Grade Quarter 4 Assignments to Submit

### Intermediate MATH A U12 L2 – Constant-Rate Problems

Complete activities listed in the Student Guide Try It section (in Math materials packet, or accessible online... go to Lesson, click on “Resources” and then “Materials”), including Pages 400-403, Problems 2, 3, 6-8 all, 11-13 all, 15-19 odd, 22, and 23 on pages 402 and 403. Complete work on notebook paper.

**Link to Math Book:** [Int. Math A Math Book](#)

**Math U12 L2 Student Guide:** [Int. Math A U12 L2 Student Guide](#)

### Intermediate LITERATURE A U16 L4 – “The Pasture,” “A Wintry Sonnet,” and “The Morns are Meeker...”

Complete activities listed in the Student Guide (in Literature materials packet, or accessible online... go to Lesson, click on “Lesson Resources” and then “Materials”). Make sure to complete Activity 5 on the worksheet itself and/or on notebook paper, copying questions and responding in essay format.

**Literature U16 L4 Student Guide:** [Intermediate Literature A U16 L4 Student Guide](#)

### Intermediate Language Skills A COMPOSITION U8 L5 – Book Review

Complete activities in Unit 8 to organize, write, edit, and publish your Book Review (typed or handwritten).

**About the Author:** [Int. Lg. Skills A COMPOSITION U8 L5 About the Author](#)

**Pick a Book:** [Int. Lg. Skills A COMPOSITION U8 L5 Pick a Book](#)

**Organizing:** [Int. Lg. Skills A COMPOSITION U8 L5 Organizing](#)

**Summarizing:** [Int. Lg. Skills A COMPOSITION U8 L5 Summarizing](#)

**Checklist:** [Int. Lg. Skills A COMPOSITION U8 L5 Revising & Proofreading Checklist](#)

**Comp. U8 L5 Student Guide:** [Int. Lg. Skills A COMPOSITION U8 L5 Student Guide](#)

**Guide:** [Int. Lg. Skills A COMPOSITION U8 What is a Book Review Student Guide](#)

### Intermediate Language Skills A GUM U16 L3 – Writing Dialogue

Complete activities listed in the Student Guide LEARN Activity 1: Writing Dialogue (in GUM materials packet, or accessible online... go to Lesson, click on “Resources” and then “Materials”). You will need your English book, pages L494-L496. Make sure to complete activities on notebook paper, copying questions and answering in complete sentences.

**GUM U16 L3 Student Guide:** [Int. Lg. Skills A GUM U16 L3 Student Guide](#)

### Intermediate Language Skills A VOCABULARY U8 L7 – Sports Review

You will need your Vocabulary book, pages 91-106. Make sure to complete Review Exercises on Pages 77-88 on notebook paper, copying questions and completing all exercises.

**Vocab. U8 L7 Student Guide:** [Int. Lg. Skills A Vocabulary U8 L7 Student Guide](#)

### Earth SCIENCE U9 L6 – The Solar System

Complete activities listed in the Solar System Lesson Review worksheet (in Science materials packet, or accessible online... go to Lesson, click on “Resources” and then “Solar System Lesson Review”). Make sure to complete activities on the worksheet itself.

**Lesson Review:** [Earth Science U9 L6 Lesson Review](#)

**Science U9 L6 Student Guide:** [Earth Science U9 L6 Student Guide](#)

### Intermediate World HISTORY A U12 L2 – Monasteries Carry On

Complete activities listed on the worksheet, Reading Guide (in History materials packet, or accessible online... go to Lesson, click on “Resources” and then “Materials”). Make sure to complete short answers on the worksheet itself.

**Reading Guide:** [Intermediate World History A U12 L2 Reading Guide](#)

**History U12 L2 Student Guide:** [Intermediate World History A U12 L2 Student Guide](#)

### Intermediate ART: World A U6 L2 – Design a Building

Complete Design a Building project (description in Art materials packet, or accessible online... go to Lesson, click on “Materials”).

**Building Features:** [Intermediate Art: World A U6 L2 Building Features](#)

**Design a Building:** [Intermediate Art: World A U6 L2 Design a Building](#)

### MUSIC Concepts A (if enrolled)

Write about a lesson that you completed in Quarter 4: U3 L3 to U3 L9.

## SCIENCE LAB - Unit 11 Scientific Investigation

Take a look at the lessons in this unit. They are full of wonderful ideas and resources to help you create your experiment. The pages in your Student Guide will help you to set up each step of the experiment and the lab report writing process. The topic of the experiment should be a topic that is from your Science course. The actual topic is your choice. If you need help selecting a topic, please contact me. You will be submitting the Lab Report or a Powerpoint Presentation.

### UNIT 11 LESSON 2

Choosing a Topic:	<a href="#">Earth Science U11 L2 Choosing a Topic</a>
Project Planner:	<a href="#">Earth Science U11 L2 Project Planner</a>
Concept Map:	<a href="#">Earth Science U11 L2 Concept Map</a>
Look It Up!:	<a href="#">Earth Science U11 L2 Look It Up!</a>
Experimental Scientific Method:	<a href="#">Earth Science U11 L2 Experimental Scientific Method</a>
Scientific Methods Review:	<a href="#">Earth Science U11 L2 Scientific Methods Review</a>
Scientific Methods Student	<a href="#">Earth Science U11 L2 Scientific Methods Student Guide</a>

### UNIT 11 LESSON 3

Design & Set Up Your	<a href="#">Earth Science U11 L3 Design &amp; Set Up Your Experiment Review</a>
How to Write a Procedure:	<a href="#">Earth Science U11 L3 How to Write a Procedure</a>
How to Write Your Procedure	<a href="#">Earth Science U11 L3 How to Write Your Procedure Worksheet</a>
Design & Set Up Experiment	<a href="#">Earth Science U11 L3 Design &amp; Set Up Experiment Student Guide</a>

### UNIT 11 LESSON 4

Write Your Procedure	<a href="#">Earth Science U11 L4 Write Your Procedure Worksheet</a>
Data Collection Review:	<a href="#">Earth Science U11 L4 Data Collection Review</a>
Create a Data Table:	<a href="#">Earth Science U11 L4 Create a Data Table</a>
Data Collection Student Guide:	<a href="#">Earth Science U11 L4 Data Collection Student Guide</a>

### UNIT 11 LESSON 5

Data Analysis:	<a href="#">Earth Science U11 L5 Data Analysis</a>
Data	<a href="#">Earth Science U11 L5 Data Analysis Review</a>
Data Analysis Student Guide:	<a href="#">Earth Science U11 L5 Data Analysis Student Guide</a>

### UNIT 11 LESSON 6

Reporting	<a href="#">Earth Science U11 L6 Reporting Conclusions Review</a>
Writing a Lab Report:	<a href="#">Earth Science U11 L6 Writing a Lab Report</a>
Writing a Bibliography:	<a href="#">Earth Science U11 L6 Writing a Bibliography</a>
Reporting Conclusions Student	<a href="#">Earth Science U11 L6 Reporting Conclusions Student Guide</a>

### UNIT 11 LESSON 7

Creating a Display Poster:	<a href="#">Earth Science U11 L7 Creating a Display Poster</a>
Create a Display Review:	<a href="#">Earth Science U11 L7 Create a Display Review</a>
Create a Display Student Guide:	<a href="#">Earth Science U11 L7 Create a Display Student Guide</a>

### UNIT 11 LESSON 8

Oral Presentation Review:	<a href="#">Earth Science U11 L8 Oral Presentation Review</a>
Project Success Checklist:	<a href="#">Earth Science U11 L8 Project Success Checklist</a>
Oral Presentation Student Guide:	<a href="#">Earth Science U11 L8 Oral Presentation Student Guide</a>