

WEEKLY HOMEWORK AGENDA



Home Learning: 3A, 3B, 3C, 3D, 3E

November 13th- 17th, 2023



Monday, November 13th:

- **HMH:** Re-read “Why is the Statue of Liberty Green?” in preparation for Tuesday’s selection quiz

Tuesday, November 14th:

- **I-ready:** Complete 25 minutes in your **green** lesson path

Wednesday, November 15th:

- **CommonLit:** “What Turkeys Eat for Thanksgiving”

Thursday, November 16th:

- **I-ready:** Complete 20 minutes in your **green** lesson path

Friday, October 17th: Friendsgiving Celebration

Have a wonderful Thanksgiving Break!

Weekly Class Reminders

- **Module 3 Reading Assessment:** Thursday, November 16th
- **Open Book Quiz:** “What is the Constitution?” chapters 6-9: Wednesday, November 15th
- **Optional Extra Practice:** Know It Show It practice pages 73-76

SKILLS REVIEW

Reading:

Author's Purpose

An author's purpose is his or her reason for writing a text. Knowing the purpose helps you recognize the author's message.

If the author's purpose is to . . .

Persuade



then the author wants readers to think or act in a certain way.

Inform



then the author wants to share information about a topic.

Entertain



then the author wants readers to enjoy a story.

How can you figure out the author's purpose?

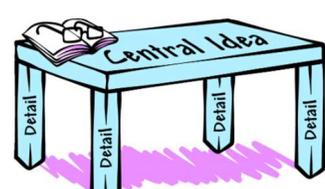
- FIRST...** think about the genre.
- THEN...** ask questions about what you read and find answers.

Central Idea

The **Central Idea** is what the text is mostly about.

Look for **text clues**.

- Headings
- Visuals
- First or Last Sentence
- Repeated Words



Evaluate **details** to determine **key ideas** that support the central idea.

- Examples
- Facts
- Evidence
- Description

Comparison/Contrast

Different → Different
Alike

Author's Purpose: The Comparison/Contrast text structure helps authors describe how things are alike and different.

Transition Words: *but, both, however, and*

Cause/Effect

Cause → Effect

Author's Purpose: The Cause/Effect text structure helps authors explain what happened and why it happened.

Transition Words: *because, so, in order to, as a result*

TEXT STRUCTURE

Authors choose text structures that best fit their purposes for writing a text.

Sequence

First → Next → Last

Author's Purpose: The Sequence text structure helps authors explain events in order.

Transition Words: *before, first, next, then, last, after*

Problem/Solution

Problem → Solution

Author's Purpose: The Problem/Solution text structure helps authors explain how a problem is solved.

Transition Words: *problem, solution, difficulty, the answer is*

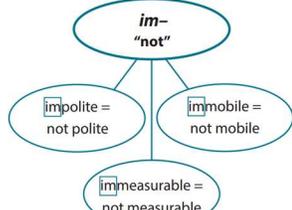
Vocabulary:

Generative Vocabulary 3.13

Prefix *im-* (not)

A **prefix** is a word part added to the beginning of a base word that changes the meaning of the word.

One meaning of the prefix *im-* is "not." When you add *im-* to a base word, the new word can mean the opposite of the base word.



Suffixes *-er* and *-est*

A **suffix** is a word part added to the end of a base word that changes the word's meaning.

The suffixes *-er* and *-est* are added to adjectives. The suffix *-er* is used to compare two things. The suffix *-est* is used to compare three or more things.

At times a base word's spelling changes when the ending *-er* or *-est* is added. For words with a consonant-vowel-consonant pattern, double the final consonant before adding *-er* or *-est*: hotter, hottest. If a word ends in *e*, drop the *e* before adding the suffix. If a word ends in *y*, change the *y* to *i* before adding the suffix.

broad → broader → broad**est**

sad → sadder → sad**dest**

late → later → late**st**

happy → happier → happ**iest**

Content-Area Words

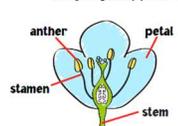
Content-area words are specific to an area of study.

science

math

social studies

Content-area words are often in **boldface**. They might appear in visuals such as diagrams.



$\frac{3}{8} + \frac{5}{8}$

Some fractions have common **denominators**.

The parts of a flower include **petal, stem, stamen, and anther**.

The world has imaginary lines of **latitude and longitude**.

Sometimes there are different uses of a common word.



