# Assignment Sheet 

Week of November 27th
Name

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| :---: | :---: | :---: | :---: | :---: |
| Acids, Bases, \& Solutions | Acids, Bases, \& Solutions | Acids, Bases, \& Solutions | Acids, Bases, \& Solutions | Carbon Chemistry |
| 7.4Acids \& Bases in Solutions p.274-279 | Review \& Assessment Standards Practice p. 183-285 | Ch. 7 Test Review | Ch. 7 Test | 8.1. Properties of Carbon <br> p. 292-295 |
| Assessments p. 279 | Sustainable Gardening Project Collaboration with 2nd Grade | Science \& Health Project Sugars \& our Health | Science \& Health Project Sugars \& our Health | Assessments p. 295 |



Monterey Highlands - Grade 8

## Literarr Nonfiction

When Reading Literary Nonfiction, Readers.

1. Look for for central ideas, themes, and issues that are explicit and implicit
2. Expect that the text will suggest multiple central ideas, themes, and issues
3. Organize notes in a way that helps track the various categories, subtopics, or points.
4. Use narrative and informational reading strategies to make the most of literary nonfiction
5. Study the subtle arguments in information books.

## LITERARY NOMFICTION

To Synthesize and Think Critically in Complex Texts.

Sections:
7. Expect that parts that seem not to connect actually do connect; work to build connections.
8. Study and learn from descriptive passages
9. Readers recognize the complexities of cause and effect.
12. Reread new parts and/or old parts to deepen understandings.
14. Reread key sections like a social scientist.


