Remote Learning

Week 2

Grade 5

Oakley Elementary School

5th Grade Remote Learning Assignments

Week 2: March 23-27

Directions:

Option 1 Digital: Use your digital device to complete the assignments.

Submitting digital assignments:
1. Assignments are automatically submitted to teachers.

Option 2 Non-Digital: Complete the printed packet assignments.

Options for submitting written assignments:
1. Wait until we return to school to submit completed written assignments to teachers. Students will have at least two weeks after the first day we return in order to turn in completed assignments to their teachers.

2. Take pictures or scans of work and email to teachers along the way.

3. Take pictures or scans of work and upload to MS Teams.
### Week 2 Day 1: March 23

**English Language Arts: ELAGSERL2**  
**Option 1 Digital**  
- iReady Reading  
- Readworks Assigned Lesson  

**Option 2 Printable**  
- Identifying Theme  
  [https://www.englishworksheetsland.com/grade5/readingliterature/2/1idtheme.pdf](https://www.englishworksheetsland.com/grade5/readingliterature/2/1idtheme.pdf)  

**English Language Arts: ELAGSE-W2**  
**Informational Writing Task (for the week)**  
Both Digital and Printable  
- Accidental Inventions

**Math: MSGE.5.NBT.7**  
**Option 1 Digital**  
- iReady Interactive Tutorial (Add/Subtract Decimals to Hundredths)  

**Option 2 Printable**  
- Printable Add/Subtract Decimals to Hundredths

**Science: GSE.5E1a-c**  
**Option 1 Digital**  

**Option 2 Printable**  
- Read “What are Landforms?” and Complete Compare/Contrast Landforms

**Social Studies: NONE (Alternate with Science)**

### Week 2 Day 2: March 24

**English Language Arts: ELAGSERL2**  
**Option 1 Digital**  
- iReady Assigned Lesson  
- Readworks.org Assigned Lesson

**Option 2 Printable**  
- (Theme or Summary)  
- Readworks.org Assigned Lesson

**English Language Arts: ELAGSE-W2**
### Informational Writing Task (for the week), continued
Both Digital and Printable

**Accidental Inventions**

### Math: MSGE.5.NBT.7

**Option 1 Digital**
- iReady Interactive Tutorial (Multiply Decimals to Hundredths)

**Option 2 Printable**
- Multiply Decimals by a Whole Number

### Science: GSE.5E1a-c

**Option 1 Digital**

**Option 2 Printable**
- Read “Two Types of Forces in Earth’s Surface” Complete written discussion on worksheet

**Social Studies**: NONE (Alternate with Science)

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### Week 2 Day 3: March 25

**English Language Arts: ELAGSERL2**

**Option 1 Digital**
- iReady Assigned Lesson
- Readworks.org Assigned Lesson

**Option 2 Printable**
- (My Green Thumb)
- Readworks.org Assigned Lesson

**English Language Arts: ELAGSE-W2**

**Informational Writing Task (for the week), continued**
Both Digital and Printable

**Accidental Inventions**

### Math: MSGE.5.NBT.7

**Option 1 Digital**
- iReady Interactive Tutorial (Multiply Decimals)

**Option 2 Printable**
- Printable Multiply Decimals using Area Model

**Science: GSE.5E1a-c**

**Option 1 Digital**

**Option 2 Printable**
- Read “What is deposition?” and Complete Checkpoint at the end of reading
### Social Studies: NONE (Alternate with Science)

#### Week 2 Day 4: March 26

**English Language Arts: ELAGSERL3**  
Option 1 Digital  
- iReady Assigned Lesson  
- Readworks.org Assigned Lesson

Option 2 Printable  
- Compare and Contrast Characters (Practice Makes Perfect) (Acting the Part)  
- Readworks.org Assigned Lesson

**English Language Arts: ELAGSE-W2**  
**Informational Writing Task (for the week), continued**  
Both Digital and Printable  
**Accidental Inventions**

**Math: MSGE.5.NBT.7**  
**Option 1** Digital  
- iReady Interactive Tutorial (Divide Decimals by whole numbers)

**Option 2** Printable  
- Printable Divide Decimals by Whole Number

**Science:**  
**Option 1** Digital  

**Option 2** Printable  
Read “Volcanoes” and Complete Activity that follows

**Social Studies: NONE (Alternate with Science)**

#### Week 2 Day 5: March 27

**English Language Arts: ELAGSERL3**  
**Option 1** Digital  
- iReady Assigned Lesson  
- Readworks.org Assigned Lesson

**Option 2** Printable  
- Compare and Contrast Characters (Practice Makes Perfect) (Acting the Part), continued  
- Readworks.org Assigned Lesson

**English Language Arts: ELAGSE-W2**  
**Informational Writing Task (for the week), continued**
<table>
<thead>
<tr>
<th>Both Digital and Printable</th>
</tr>
</thead>
<tbody>
<tr>
<td>Accidental Inventions</td>
</tr>
<tr>
<td><strong>Math: MSGE.5.NBT.7</strong></td>
</tr>
<tr>
<td><strong>Option 1 Digital</strong></td>
</tr>
<tr>
<td>• iReady Interactive Tutorial (Divide Decimals)</td>
</tr>
<tr>
<td><strong>Option 2 Printable</strong></td>
</tr>
<tr>
<td>• Printable Divide Decimals by Tenths and Hundredths</td>
</tr>
<tr>
<td><strong>Science: GSE.5E1a-c</strong></td>
</tr>
<tr>
<td><strong>Option 1 Digital</strong></td>
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<tr>
<td>• Class Link McGraw-Hill Science Inspired “Land-Form Quiz” Assignment. Be sure to follow assignment details.</td>
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<tr>
<td><strong>Option 2 Printable</strong></td>
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<tr>
<td>• Read “Earthquakes” and Complete Discussion Question that follows</td>
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<tr>
<td><strong>Social Studies: NONE (Alternate with Science)</strong></td>
</tr>
</tbody>
</table>
Helpful Hints

Logging into Microsoft Team

- Classlink (formerly Launchpad)
- MS Office 365
- MS Teams
- Teams (on dashboard)
- Students classes should appear

Logging into McGraw Hill Science

- Classlink
- McGraw Hill
- Science (textbook)
- Homework (assignments appear under this tab)
  - Students can open text box and type into assignments
- Upload to McGraw Hill, not Microsoft