## AZMERIT ELA Item Type Scavenger Hunt

| Item<br>Type | What is it?   | How do you know? |
|--------------|---|------------------|
|              | Highlight the sentence from the poem that best shows the speaker's conflict?  |                  |
|              | Which words from the <u>instructions</u> have the suffix -er meaning "more"?  |                  |
|              | paper blender<br>thicker water<br>rougher flower  |                  |
|              | Click this hyperlink to return to the nonfiction instructions.  Complete this cause-and-effect chart.   |                  |
|              | More landfill space is available.  The paper is always thicker.  Old paper is recycled instead of thrown away or burned.  Effect:  Effect:  Effect:  Effect:  |                  |
|              | Which lines from the <u>poem</u> give the most details about the setting?   |                  |
|              | <ul> <li>a. Lines 1 through 3</li> <li>b. Lines 6 through 8</li> <li>c. Lines 10 through 12</li> <li>d. Lines 14 through 16</li> </ul>  |                  |
|              | Why does the author use the word 'peetrified" instead of "petrified" in this sentence?  "He would tell stories of glass mountains, "petrified" birds singing "petrified" songs, and talk about the days when Pike's Peak was just a hole in the |                  |
|              | ground." (Paragraph 6)  Type your answer in the space provided.   |                  |

## AzMERIT Math Item Type

| ITEM TYPE   | WHAT IS IT?   | How can I use it? |
|---|---|-------------------|
| Multi-Step<br>Response  | Select all the statements that are true about $\frac{22}{7}$ .  It is a rational number.  It is an irrational number.  When it is written as a decimal, it terminates.  When it is written as a decimal, it repeats.  It is an approximate value of pi.  When it is written as a decimal, it is equivalent to 3.10. |                   |
| Equation<br>Response  | The table shows the amount of money in Jody's bank account    Day Sank Account  |                   |
| Multiple Choice<br>Response                                   |   |                   |
| Graphic<br>Response –<br>Drag and Drop<br>Drawing<br>Hot Spot | Use the Add Arrow tool to graph a line that has a slope of -3 and a y-intercept of 2.   |                   |
| Table Response  | Complete the two-way table to show one possibility for Fabian's results.    Own a Bike   Do Not Own a Bike   Total  |                   |
| Natural Language<br>Response                                  | Michele is building a rectangular landing strip for airplanes. She has enough material to cover 2 squares miles. The landing strip must be ½ mile wide. What is the amount of material she has for the length?  |                   |