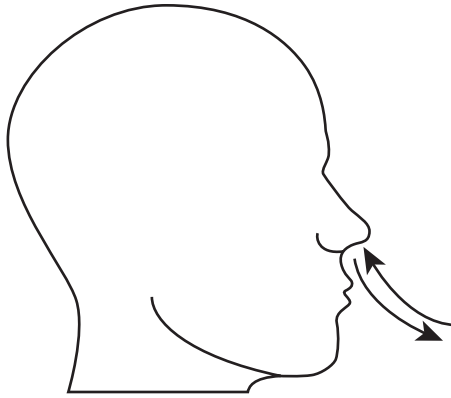


Item 00:

| | |
|--|-----------|
| <p>Present the primary prompt to the student. Point to the picture at the top of the student-facing page and read the following prompt exactly as it appears below.</p> <p>Primary Prompt: A person breathes in oxygen and breathes out carbon dioxide. What is this process?</p> <p>Point to and read each answer option aloud: Digestion, Respiration, Photosynthesis Choose your answer.</p> <p>The student receives a score of 4 for a correct response. If the student does not respond, repeat the primary prompt and answer options <i>only once</i>, exactly as they appear. If the student responds correctly after the second presentation of the primary prompt, the student receives a score of 4. If the student responds incorrectly or does not respond after repeating the primary prompt, move to Level 3.</p> | 4 |
| <p>Turn the page and present the additional prompt to the student. Present the primary prompt and answer options again, exactly as they appear above. The student receives a score of 3 for a correct response. If the student does not respond or responds incorrectly, move to Level 2.</p> | 3 |
| <p>Point to the correct answer and read aloud: This process is respiration.</p> <p>Present the primary prompt and answer options again, exactly as they appear above. The student receives a score of 2 for a correct response. If the student does not respond or responds incorrectly, move to Level 1.</p> | 2 |
| <p>If the student responds incorrectly at Level 2, the student receives a score of 1.</p> | 1 |
| <p>If the student does not respond at Level 2, the student receives a score of No Response (NR).</p> | NR |

Correct answer: Respiration



Digestion

Respiration

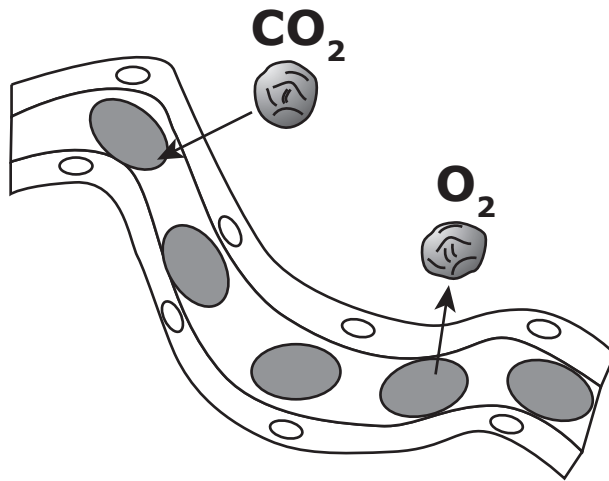
Photosynthesis

Present the additional prompt to the student. Point to the picture/card/map on the student-facing page as it is referenced in the prompt. Read the additional prompt exactly as it appears below.

Additional Prompt:

This is an example. Carbon dioxide and oxygen are exchanged in a blood capillary during gas exchange.

Turn back and present the primary prompt and answer options again, exactly as they appear on the previous page.



Blood capillary

Gas exchange