

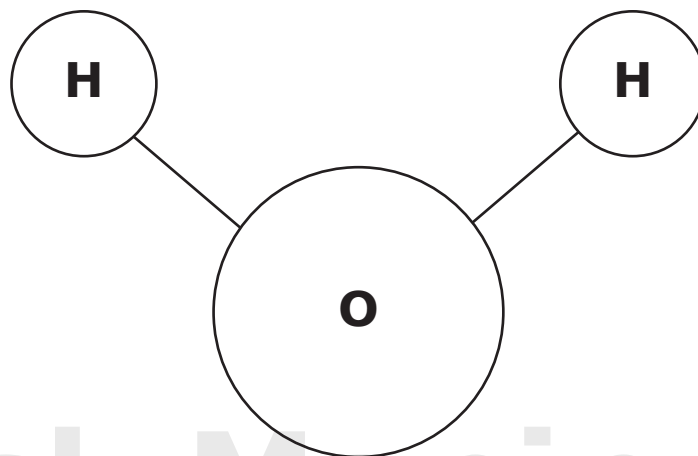
CoAlt: Science and Social Studies Practice Book Supported Performance Task



This task requires the use of specific manipulatives.

Task 00:

	<p>Present the task to the student. Point to the diagram on the student-response page as it is referenced and read the task exactly as it appears below.</p> <p>Water is a compound made up of hydrogen and oxygen. Use the diagram of water to help select the cards that complete the chart.</p> <p>Present and read each option card aloud:</p> <p>2, 3, H₂O, O₂</p>
1 2 NR	<p>Prompt 1: Point to the first column of the chart and to the option cards on the student-response page as they are referenced. Read the prompt exactly as it appears below.</p> <p>What is the number of atoms in a molecule of water?</p> <p>2, 3, H₂O, O₂</p> <p>The student receives a score of 2 for a correct response. If the student does not respond, repeat the prompt <i>only once</i>, exactly as it appears above.</p> <p>If the student responds correctly, the student receives a score of 2.</p> <p>If the student responds incorrectly, the student receives a score of 1.</p> <p>If the student does not respond, the student receives a score of NR.</p> <p>If the student does not respond correctly, pick up and place the correct option card in the response box and say:</p> <p>There are three atoms in a molecule of water.</p> <p>Leave the option card in place on the student-response page.</p>



Use Task Manipulatives

Number of Atoms	Number of Elements	Chemical Formula

Use Task Manipulatives Provided

2

3

H₂O

O₂

This task requires the use of specific manipulatives.

Task 00:

	<p>Present the task to the student. Point to the columns of the chart on the student-response page as they are referenced and read the task exactly as it appears below.</p> <p>People make a budget to plan for monthly expenses. Expenses that are the same each month are fixed expenses. Expenses that can change each month are variable expenses. The cards show some common expenses.</p> <p>Present and read each option card aloud:</p> <p>Rent, Food, Entertainment</p>
<div>NR12</div>	<p>Prompt 1: Hand the Rent card to the student and point to the columns of the chart on the student-response page as they are referenced. Read the prompt exactly as it appears below.</p> <p>Is rent a fixed expense or a variable expense?</p> <p>The student receives a score of 2 for a correct response. If the student does not respond, repeat the prompt <i>only once</i>, exactly as it appears above.</p> <p>If the student responds correctly, the student receives a score of 2.</p> <p>If the student responds incorrectly, the student receives a score of 1.</p> <p>If the student does not respond, the student receives a score of NR.</p> <p>If the student does not respond correctly, pick up and place the option card in the correct response box and say:</p> <p>Rent is a fixed expense.</p> <p>Leave the option card in place on the student-response page.</p>

Fixed	Variable

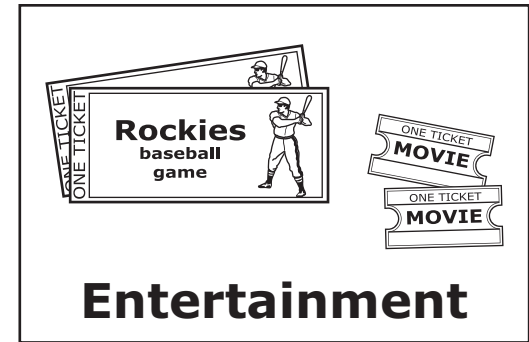
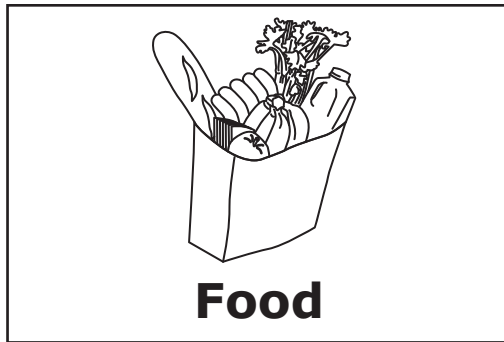
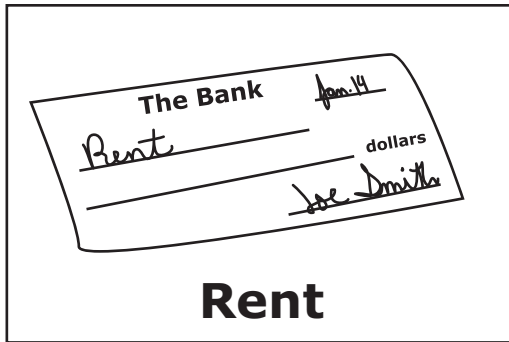
Use Task Manipulatives
Provided

<div data-bbox="140 990 210 1466"> <div>NR</div> <div>2</div> <div>1</div> </div> <div data-bbox="210 990 1971 1466"> <p>Prompt 2: Hand the Food card to the student and point to the columns of the chart on the student-response page as they are referenced. Read the prompt exactly as it appears below.</p> <p>Is food a fixed expense or a variable expense?</p> <p>The student receives a score of 2 for a correct response. If the student does not respond, repeat the prompt <i>only once</i>, exactly as it appears above.</p> <p>If the student responds correctly, the student receives a score of 2.</p> <p>If the student responds incorrectly, the student receives a score of 1.</p> <p>If the student does not respond, the student receives a score of NR.</p> <p>If the student does not respond correctly, pick up and place the option card in the correct response box and say:</p> <p>Food is a variable expense.</p> <p>Leave the option card in place on the student-response page.</p> </div>
<div data-bbox="140 563 210 990"> <div>NR</div> <div>2</div> <div>1</div> </div> <div data-bbox="210 563 1971 990"> <p>Prompt 3: Hand the Entertainment card to the student and point to the columns of the chart on the student-response page as they are referenced. Read the prompt exactly as it appears below.</p> <p>Is entertainment a fixed expense or a variable expense?</p> <p>The student receives a score of 2 for a correct response. If the student does not respond, repeat the prompt <i>only once</i>, exactly as it appears above.</p> <p>If the student responds correctly, the student receives a score of 2.</p> <p>If the student responds incorrectly, the student receives a score of 1.</p> <p>If the student does not respond, the student receives a score of NR.</p> <p>If the student does not respond correctly, pick up and place the option card in the correct response box and say:</p> <p>Entertainment is a variable expense.</p> </div>

Correct answer prompt 1: Fixed

Correct answer prompt 2: Variable

Correct answer prompt 3: Variable

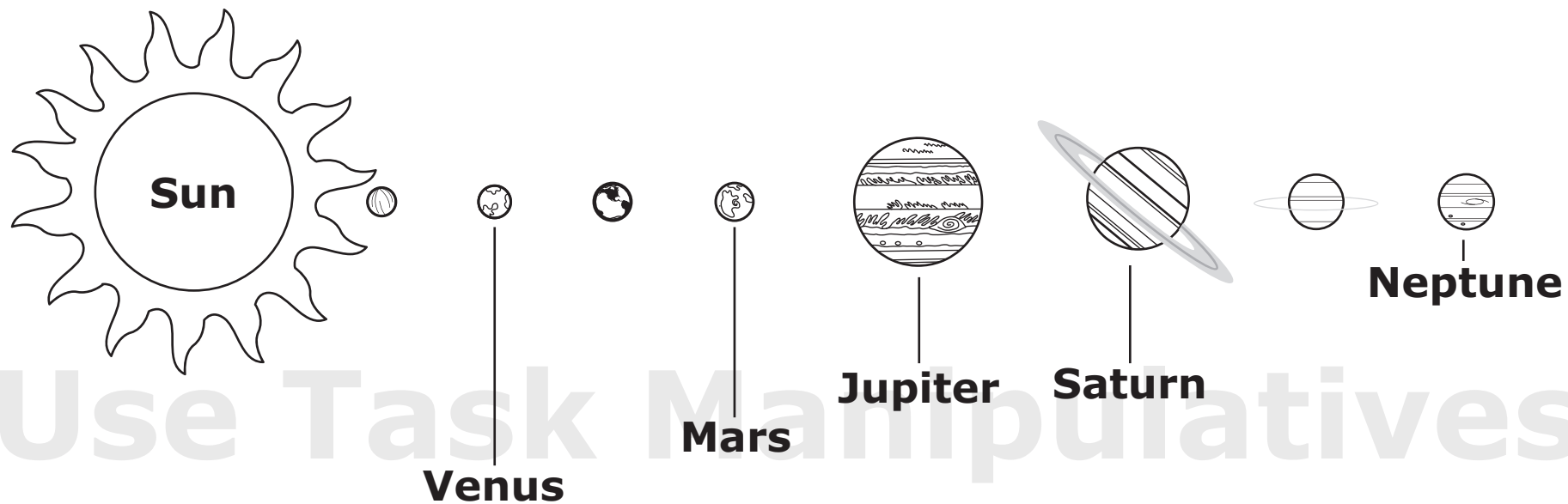


Use Task Manipulatives
Provided

This task requires the use of specific manipulatives.

Task 00:

	<p>Present the task to the student. Point to the pictures in the diagram on the student-response page as they are referenced. Read the task exactly as it appears below.</p> <p>This is a diagram of our solar system. The Sun and some of the planets are labeled: Sun, Venus, Mars, Jupiter, Saturn, and Neptune. Use the diagram to help answer the questions. Place the cards that name the planets onto the chart under the diagram.</p> <p>Present and read each option card aloud:</p> <p>Venus, Mars, Jupiter, Neptune</p>
1 2 NR	<p>Prompt 1: Point to the first column of the chart and to the option cards on the student-response page as they are referenced. Read the prompt exactly as it appears below.</p> <p>Which of these planets has a temperature that is most similar to Saturn's temperature?</p> <p>Venus, Mars, Jupiter, Neptune</p> <p>The student receives a score of 2 for a correct response. If the student does not respond, repeat the prompt <i>only once</i>, exactly as it appears above.</p> <p>If the student responds correctly, the student receives a score of 2.</p> <p>If the student responds incorrectly, the student receives a score of 1.</p> <p>If the student does not respond, the student receives a score of NR.</p> <p>If the student does not respond correctly, pick up and place the correct option card in the response box and say:</p> <p>Jupiter has a temperature that is most similar to Saturn's temperature.</p> <p>Leave the option card in place on the student-response page.</p>



Most Similar to Saturn's Temperature	Hottest Temperature	Coldest Temperature

<div data-bbox="155 1079 195 1242"> <div>NR</div> <div>2</div> <div>1</div> </div> <div data-bbox="226 998 1942 1437"> <p>Prompt 2: Point to the middle column of the chart and to the option cards on the student-response page as they are referenced. Read the prompt exactly as it appears below.</p> <p>Which of these planets has the hottest temperature?</p> <p>Venus, Mars, Neptune</p> <p><i>once</i>, exactly as it appears above.</p> <p>If the student responds correctly, the student receives a score of 2.</p> <p>If the student responds incorrectly, the student receives a score of 1.</p> <p>If the student does not respond, the student receives a score of NR.</p> <p>If the student does not respond correctly, pick up and place the correct option card in the response box and say:</p> <p>Venus has the hottest temperature.</p> <p>Leave the option card in place on the student-response page.</p> </div>
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Use Task Manipulatives Provided

Venus

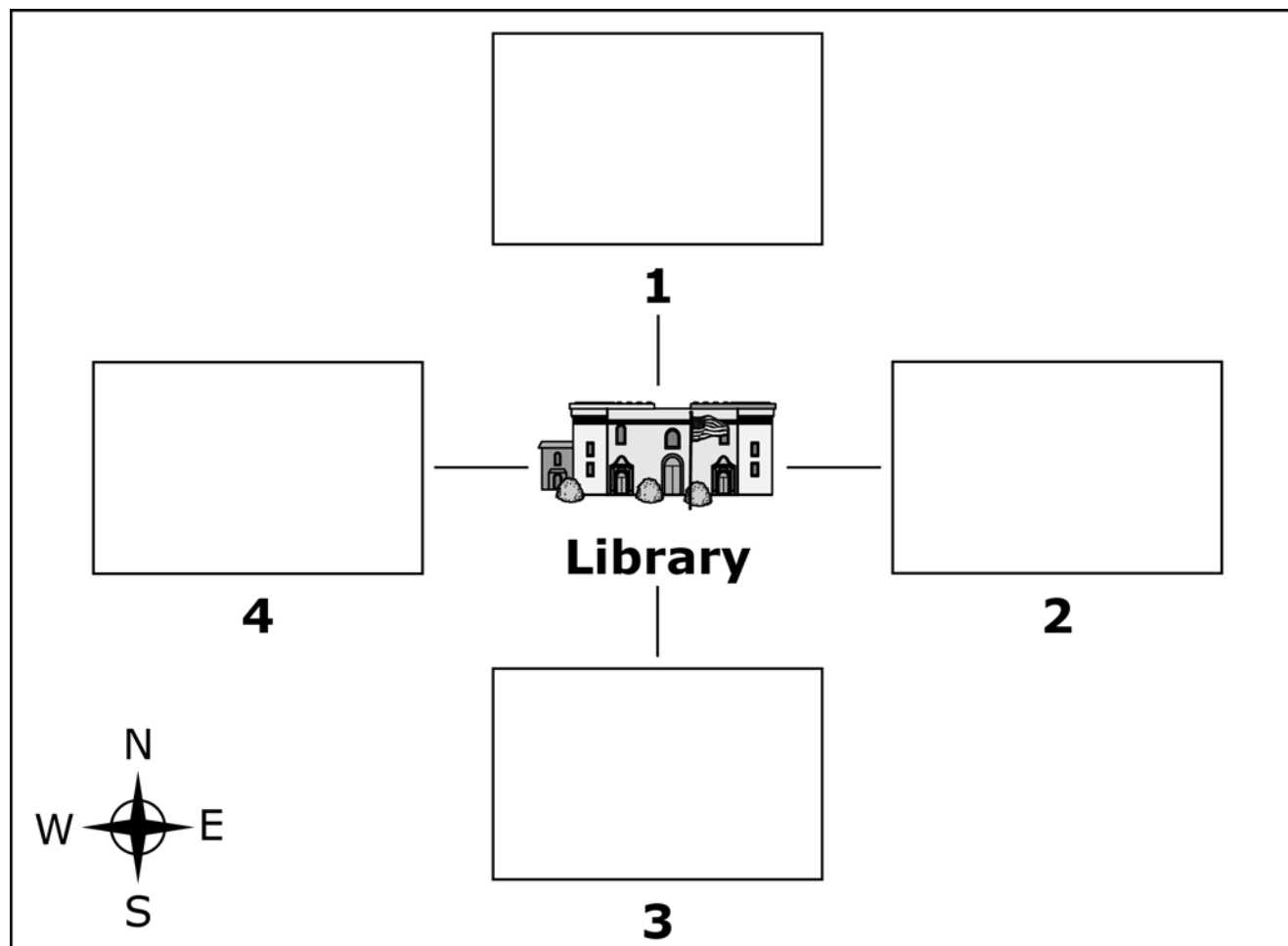
Mars

Jupiter

Neptune

Task 00:

	<p>Present the task to the student. Point to the pictures and to the compass rose on the student-response page as they are referenced. Read the task exactly as it appears below.</p> <p>Here is a map of a town. The compass rose helps people find directions on a map. N is for North, S is for South, E is for East, W is for West. The Library is in the center of this map. The cards show other buildings to locate on this map.</p> <p>Present and read each option card aloud:</p> <p>Park, School, Bank</p>
<div>12NR</div>	<p>Prompt 1: Hand the Park card to the student and point to the boxes on the map on the student-response page as they are referenced. Read the prompt exactly as it appears below.</p> <p>Place the Park into the box that is located west of the Library.</p> <p>1, 2, 3, 4</p> <p>The student receives a score of 2 for a correct response. If the student does not respond, repeat the prompt <i>only once</i>, exactly as it appears above.</p> <p>If the student responds correctly, the student receives a score of 2.</p> <p>If the student responds incorrectly, the student receives a score of 1.</p> <p>If the student does not respond, the student receives a score of NR.</p> <p>If the student does not respond correctly, pick up and place the option card in the correct response box and say:</p> <p>This is west of the Library.</p> <p>Leave the option card in place on the student-response page.</p>



Correct answer prompt 1: 4
Correct answer prompt 2: 1
Correct answer prompt 3: 2

<div>NR</div> <div>1</div> <div>2</div>	<p>This is east of the Library.</p> <p>If the student does not respond correctly, pick up and place the option card in the correct response box and say:</p> <p>If the student does not respond, the student receives a score of NR. If the student responds incorrectly, the student receives a score of 1. If the student responds correctly, the student receives a score of 2. <u>once</u>, exactly as it appears above.</p> <p>The student receives a score of 2 for a correct response. If the student does not respond, repeat the prompt <i>only</i></p> <p>2 , 3</p> <p>Place the Bank into the box that is located east of the Library.</p> <p>Prompt 3: Hand the Bank card to the student and point to the boxes on the map on the student-response page as they are referenced. Read the prompt exactly as it appears below.</p>
<div>NR</div> <div>1</div> <div>2</div>	<p>1, 2, 3</p> <p>Place the School into the box that is located north of the Library.</p> <p>Prompt 2: Hand the School card to the student and point to the boxes on the map on the student-response page as they are referenced. Read the prompt exactly as it appears below.</p> <p>If the student responds correctly, the student receives a score of 2. If the student responds incorrectly, the student receives a score of 1. If the student does not respond, the student receives a score of NR. If the student does not respond correctly, pick up and place the option card in the correct response box and say:</p> <p>This is north of the Library.</p> <p>Leave the option card in place on the student-response page.</p>

