



# Smarter Balanced Assessment Consortium: Practice Test Scoring Guide Grade 3 Braille Performance Task

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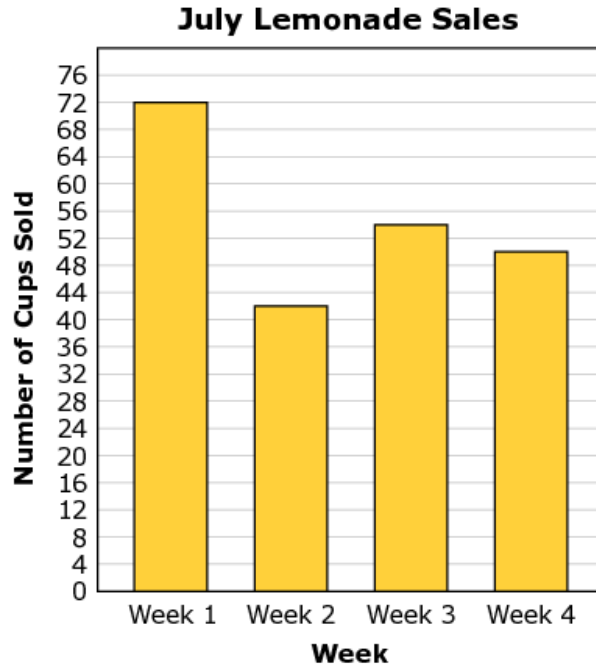
*Prepared by the American Institutes for Research®*



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Jaleen has a lemonade stand. The bar graph below shows the number of lemonade cups sold in each of four weeks in July.



Use the **July Lemonade Sales** bar graph to complete this task.

1.

The bar graph shows how many cups of lemonade Jaleen sold in July.

Complete the table to show how many cups Jaleen sold each week.

<b>July Lemonade Sales</b>	
<b>Week</b>	<b>Cups Sold</b>
1	<input type="text"/>
2	<input type="text"/>
3	<input type="text"/>
4	<input type="text"/>

For this item, a full-credit response (2 points) includes

- 72, 42, 54, and 50.

For this item, a partial-credit response (1 point) includes

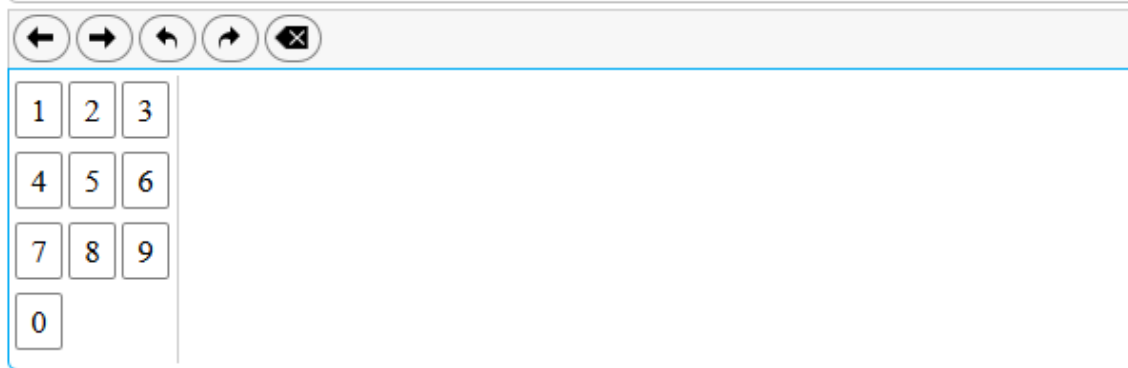
- 72 for week 1, and all other bars within 1 of the true value.

For this item, a no-credit response (0 points) includes none of the features of a full- or partial-credit response.

[Scoring for this item takes into account that grade 3 requires students to read a scaled bar graph.]

2.

How many total cups of lemonade did Jaleen sell in July?

  
A digital calculator interface. At the top is a large empty rectangular input field. Below it is a toolbar with five circular buttons: a left arrow, a right arrow, a circular arrow pointing left, a circular arrow pointing right, and a square button with an 'X' inside. Below the toolbar is a numeric keypad with buttons for digits 1, 2, 3, 4, 5, 6, 7, 8, 9, and 0. The keypad is arranged in four rows: the first row has 1, 2, 3; the second row has 4, 5, 6; the third row has 7, 8, 9; and the fourth row has 0. To the right of the keypad is a large empty rectangular area for the display.

For this item, a full-credit response (1 point) includes

- 218  
OR
- a total sum that is correct based on the student's responses to item 1575.

For this item, a no-credit response (0 points) includes none of the features of a full-credit response.

3.

Jaleen also sold lemonade for 4 weeks in August. She compares her weekly sales in July to her weekly sales in August.

- For week 1, she sold 22 fewer cups in August than in July.
- For week 2, she sold 18 more cups in August than in July.
- For week 3, she sold 26 more cups in August than in July.
- For week 4, she sold 25 fewer cups in August than in July.

Complete the table to show how many cups Jaleen sold each week in August.

<b>August Lemonade Sales</b>	
<b>Week</b>	<b>Cups Sold</b>
1	<input type="text"/>
2	<input type="text"/>
3	<input type="text"/>
4	<input type="text"/>

For this item, a full-credit response includes (2 points) includes

- 50, 60, 80, and 25  
OR
- four correct responses based on the student's responses to item 1575.

For this item, a partial-credit response (1 point) includes

- 2 or 3 correct entries  
OR
- 2 or 3 entries that are correct based on the student's responses to item 1575.

For this item, a no-credit response (0 points) includes none of the features of a full- or partial-credit response.

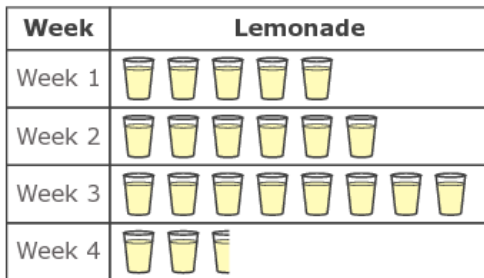
[This rubric takes into account that a student may refer either to Item 1575 or to the original bar graph in the stimulus.]

4.

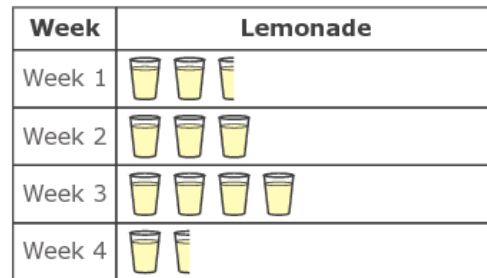
Use the August Lemonade Sales from Item 3 to complete this task.

Which picture graph shows the number of cups of lemonade Jaleen sold each week in August, if each glass equals 10 cups of lemonade?

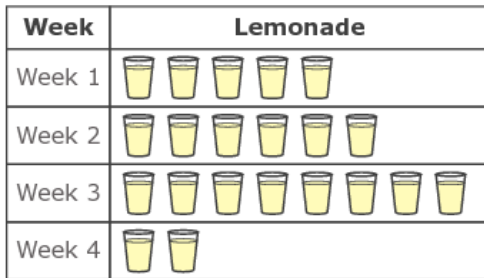
Ⓐ **August Lemonade Sales**



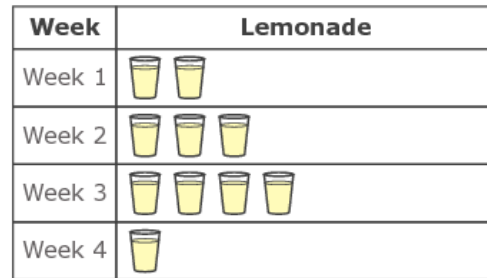
Ⓒ **August Lemonade Sales**



Ⓑ **August Lemonade Sales**



Ⓓ **August Lemonade Sales**



For this item, a full-credit response (1 point) includes

- option A.

For this item, a no-credit response (0 points) includes none of the features of a full-credit response.

