The “Go Green” company held a week-long recycling contest at your school. The grade that collects the most bottles and cans wins the contest.

Your task is to determine which grade won the “Go Green” contest.

The items that can be recycled are shown.

- Plastic bottles
- Aluminum cans
- Glass bottles

Students from the 3rd grade, 4th grade, and 5th grade classes collected bottles and cans and brought them to school.

Table 1 shows how many bottles and cans each grade collected on each day of the week.

<table>
<thead>
<tr>
<th>Class</th>
<th>Bottles and Cans Collected Each Day</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>Monday</td>
</tr>
<tr>
<td>3rd Grade</td>
<td>50</td>
</tr>
<tr>
<td>4th Grade</td>
<td>70</td>
</tr>
<tr>
<td>5th Grade</td>
<td>80</td>
</tr>
</tbody>
</table>
Item Prompt

Use Table 1 to help you answer this question.
On Tuesday, how many more bottles and cans did the 4th grade class collect than the 3rd grade class?

Scoring Guide

<table>
<thead>
<tr>
<th>SCORE</th>
<th>1 POINT</th>
<th>0 POINTS</th>
</tr>
</thead>
<tbody>
<tr>
<td></td>
<td>The student enters 30.</td>
<td>All other responses.</td>
</tr>
</tbody>
</table>

Sample Responses

Student Sample A

1 POINT

30

SCORE RATIONALE
This student accurately entered the difference between the values.

Student Sample B

0 POINTS

230

SCORE RATIONALE
Incorrect response. This student likely added to find the total collected by grades 3, 4, and 5 on Tuesday.

Student Sample C

0 POINTS

120

SCORE RATIONALE
Incorrect response. This student may have added the 3rd and 4th grade values from the table for Monday, decomposing 70 into 50 + 20.