**Directions:** For each question that you did not receive full credit, fill in a row of the table. Staple your test corrections to the **FRONT** of your test when you turn them in.

Possible reasons to use in Column 2:  
- Arithmetic error  
- Copied problem incorrectly  
- Misread the question  
- Process mistake  
- Forgot a definition  
- Silly mistake  
- I had no idea how to do the problem  
- Missing or incorrect units  
- Other (explain)

In Column 3:  
Show **ALL** your work to correct the problem and include the right answer.

<table>
<thead>
<tr>
<th>#</th>
<th>Explanation</th>
<th>Mathematical Correction</th>
</tr>
</thead>
<tbody>
<tr>
<td>1</td>
<td>I copied the problem wrong. I wrote 3 gallons instead of 4, getting an incorrect number throwing off my calculation.</td>
<td>![4 gal x 4 gal = 16 gal]</td>
</tr>
<tr>
<td>6</td>
<td>I set up my graph wrong, and marked the wrong places. I put the -2 where the -3 should have been.</td>
<td>![4 + 4 = 8]</td>
</tr>
<tr>
<td>7</td>
<td>I made the box bigger than it should've been. This effected the product, because it had wrong factors.</td>
<td>![41.5 = 20]</td>
</tr>
</tbody>
</table>

The only real mistake is the one from which we learn nothing. ~John Powell
<table>
<thead>
<tr>
<th>#</th>
<th>Explanation (TWO complete sentences of what your error was)</th>
<th>Mathematical Correction</th>
</tr>
</thead>
</table>
| 9 | I made a calculation error. I multiplied instead of adding. | 6.27 + 6  
4.91 - 5  
11 |
| 12 | I made a calculation error. I carried over 0.7 when I should've carried over 0.6. | $27.59 \times 0.06$
229.00  
$220.00$ |
| 14 | I had no idea how to do the problem; I didn't know what an irrational number was. | D $\sqrt{2}$  
EVR rational number is whole, including fractions |

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