## GO Math Chapter 4 Mid-Chapter Checkpoint

| Standard | I can... | 4 <br> Advanced | $3$ <br> Proficient | 2 Developing | 1 <br> Beginning |
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| 3.OA. 3 | - Use multiplication and division within 100 to solve word problems. | Student demonstrates proficiency and challenge question of the objectives. | Student demonstrates strong understanding of the objectives with few errors. | Student demonstrates some understanding of the objectives. | Student demonstrates little or no understanding of the objectives. |
| 3.OA. 5 | - Apply properties of operations as strategies to multiply and divide. | Student demonstrates proficiency and challenge question of the objectives. | Student demonstrates strong understanding of the objectives with few errors. | Student demonstrates some understanding of the objectives. | Student demonstrates little or no understanding of the objectives. |


| 3.OA.7 | Multiply and <br> divide within <br> 100, using <br> strategies such <br> as the <br> relationship <br> between <br> multiplication <br> and division. <br> Example: Knowing <br> that $8 \times 5=40$ one <br> knows $40 \div 5=8$. | Student <br> demonstrates <br> proficiency and <br> challenge <br> question of the <br> objectives. | Student <br> demonstrates <br> strong <br> understanding of <br> the objectives with <br> few errors. | Student <br> demonstrates some <br> understanding of <br> the objectives. | Student <br> demonstrates little <br> or no <br> understanding of <br> the objectives. |
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