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| Standard RP. 2 | Understand the concept of a unit rate $a / b$ associated with a ratio $a: b$ with $b$ not equal 0 , and use rate language in the context of a ratio relationship. <br> - For example, "This recipe has a ratio of 3 cups of flour to 4 cups of sugar, so there is $3 / 4$ cup of flour for each cup of sugar." "We paid $\$ 75$ for 15 hamburgers, which is a rate of $\$ 5$ per hamburger." |  |
| :---: | :---: | :---: |
| Checkpoint | - I can use rate language in a real world context. <br> - I can find the unit rate from a ratio. |  |
| 4 | I understand the advanced content | - I can develop a rate from a ratio. <br> - I can develop a rate from a real world context. <br> - I can develop a proper label that connects with the rate. <br> - I can construct a rate that connects to my personal life. |
| 3 | I understand the target content of the standard. | - I can develop a rate from a ratio. <br> - I can develop a rate from a real world context. <br> - I can develop a proper label that connects with the rate. <br> - I can make minimal errors. |
| 2 | I understand the basic content of the standard. | - I provide evidence of basic knowledge of the standard. <br> - I can develop a ratio from the sentence. <br> - I can develop a ratio, but not from a real world context <br> - I can compose the sentence into parts, but struggle to |
| 1 | With help, I understand the basic content of the standard. | - With help, I can understand the basic content of the standard. |

Ratios and Proportions
6th Grade

| Advanced |  |  |  |  |  |  |
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| Target |  |  |  |  |  |  |
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| With Help, <br> Basic |  |  |  |  |  |  |
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| Practice | 1 | 2 |  |  |  |  |

## Practice Focus:

My Plan:

1: $\qquad$

2 : $\qquad$

3: $\qquad$

4: $\qquad$

5: $\qquad$

6 : $\qquad$

