Ratios and Proportional Relationships   Name: _____
6th Grade

Standard **RP.3d**	Use ratio reasoning to convert measurement units; manipulate and transform units appropriately when multiplying or dividing quantities.
Checkpoint	- I can discuss reasoning when solving. - I can modify and work with numbers to convert measurement units. (feet to inches, etc.) - I can multiply or divide numbers and ratios.
4	I understand the <u>advanced</u> content	- I can discuss reasoning when solving. - I can modify and work with numbers to convert measurement units. (feet to inches, etc.) - I can multiply or divide numbers and ratios. - I can construct a rate that <u>connects to my personal life.</u>
3	I understand the <u>target</u> content of the standard.	- I can discuss reasoning when solving. - I can modify and work with numbers to convert measurement units. (feet to inches, etc.) - I can multiply or divide numbers and ratios. - I can construct a rate that <u>connects to my personal life with a small amount of assistance.</u>

2	I understand the <u>basic</u> content of the standard.	- I can understand the basics of this standard:
		  - I can find the rate, but make <u>minimal errors</u> when multiplying or dividing.
		  - I can convert measurements, but make a <u>minimal error</u> when solving.

1	<u>With help</u>, I understand the <u>basic</u> content of the standard.	- With help, I can understand the basic content of this standard.

Advanced						
Target						
Basic						
With Help, Basic						
Practice	1	2	3	4	5	6

Practice Focus: My Plan:

1: _____

2: _____

3: _____

4: _____

5: _____

6: _____