

Standard RP.3a	Make tables of equivalent ratios relating quantities with whole number measurements, find missing values in the tables, and plot the pairs of values on the coordinate plane. Use tables to compare ratios.	
Checkpoints	<ul style="list-style-type: none"> - Make tables of equivalent ratios - Find missing values in those tables - Plot ratios on a coordinate plane - Compare ratios using tables 	<ul style="list-style-type: none"> - I can construct my own ratio table using ratios I found in the classroom. - I can find a missing value and plot the values on a coordinate plane.
4	I understand the <u>advanced</u> content	<ul style="list-style-type: none"> - I can make tables of equivalent ratios - I can find missing values in those tables - I can plot ratios on a coordinate plane - I can compare ratios using tables - I make no errors when solving
3	I understand the <u>target</u> content of the standard.	<ul style="list-style-type: none"> - I can make tables of equivalent ratios - I can find missing values in those tables - I can plot ratios on a coordinate plane - I can compare ratios using tables - I make minimal errors when solving
2	I understand the <u>basic</u> content of the standard.	<ul style="list-style-type: none"> - I can construct the basics of this standard: <ul style="list-style-type: none"> - Making the table, and adding in the original ratio into the appropriate column - The missing value is reasonable, but not correct. - Plot the original ratio on the coordinate plane
1	<u>With help</u> , I understand the <u>basic</u> content of the standard.	<ul style="list-style-type: none"> - With help I can understand the basics of the standard

Ratios and Proportions
6th Grade

Name: _____

Advanced							
Target							
Basic							
With Help, Basic							
Practice	A	B	C	D	E	F	G

Practice Focus:

A: _____

B: _____

C: _____

D: _____

E: _____

F: _____

G: _____

My Plan: