Name \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ **Unit: 6.RP.1-3**

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| **Vocabulary Words** | **Definitions** | **Key Operations** | **Examples/Sentences/Visuals** |
| **ratio** | The comparison of two numbers (i.e. 2:5, 2/5, or 2 to 5).  |  |  |
| **rate** | A comparison of two values with different units (i.e. 5 miles / 2 gallons) |  |  |
| **unit rate** | A comparison of two valueswhen you have 1 of something (i.e. 15 words / 1 minute)  |  |  |
| **part to part** | The comparison of part of something to something else (i.e. If there are 4 blue pencils, 5 red pencils, and 3 green pencils, the ratio of blue pencils to green pencils is 4:3)  |  |  |
| **part to whole**  | The comparison of part of something to the whole of something (i.e. If there are 4 blue pencils, 5 red pencils, and 3 green pencils, the ratio of blue pencils to total pencils is 4:12) |  |  |
| **percent** | A ratio that compares a number to 100 (i.e. 92% = 92/100) |  |  |
| **equivalent** | Values that are equal to each other (i.e. 3/4 = 6/8) |  |  |
| **proportion** | Two fractions that are equal to each other (cross-multiply)(i.e. 4/6 = 6/9) |  |  |