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| Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ | Date: \_\_\_\_\_\_\_\_\_\_\_\_\_\_ |

Ratio

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| **Across**  **2.** 4.2/8.4 = 1/2 is called a \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_while 7/8 is called a(n)\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.  **5.** To write a rate as a unit rate, divide the \_\_\_\_\_\_\_\_\_\_\_\_\_of the rate by the \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.  **6.** In a/b + c/d, a(d) and b(c) are called\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.  **9.** When a rate is written as money per item, a unit rate is called\_\_\_\_\_\_\_\_\_\_\_\_\_.  **10.** The word per translate to | **Down**  **1.** Rate are used to compare \_\_\_\_\_\_\_\_\_\_ types of quantities.  **3.** In a proportion, if cross product are not equal, the proportion is \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.  **4.** In a proportion, if cross products are equal, the proportion is\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.  **7.** The quotient of two quantities is called a \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_.  **8.** A rate with a denominator of 1 is call a \_\_\_\_\_\_\_\_\_\_\_\_\_rate? |

   unit       Unit Price       division       Different       Numerator denominator       Ratio       Proportion ratio       Cross Products       True       false