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| 10/1  1) Fletcher loves to play fetch. He can run 50 yards in 2 minutes. If I throw the ball 175 yards, how long will it take Fletcher to reach the ball if he runs at the same speed?  2) 0.7 – 0.35 | 10/2  Evaluate the following:  1) 1.52 x 0.7  2) |
| 10/3  1) Grandma’s chocolate cake recipe calls for 3 cups of sugar for 4 cups of flour. If we need 22 cups of flour, how many cups of sugar will we need?  2) 5.264 ÷ 8 | 10/6  1) http://ellekarel.files.wordpress.com/2011/04/oatmeal.jpg?w=490In a recipe for oatmeal, you use a ½ cup of oats for 1 cup of water. How much water will you need for 5 cups of oats?  2) |

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| 10/7  1) A snail travels 4 km in 8 hours, what is its speed in terms of kilometers per hour?  2) How many hours does it take a snail to travel 10 km? | 10/8  Find the missing denominator.  1)  2) Find the unit rate:  Kelsey ran 1,287 yards in 9 minutes. |
| 10/9  Determine the missing numerator  1)  2) Find the difference:  4.01 – 0.92 | 10/ 10  Rewrite, order from least to greatest, and write using the original numbers.  1) 0.1 , 1 , 0.04 , 0.41 |