

Name: \_\_\_\_\_ Date: \_\_\_\_\_ Period: \_\_\_\_\_

# Homework Agenda: Six Weeks 3 Week 1

Days and total score	Homework Assignments	Parent Signature
Monday	Exponents Homework/Proportions  <b><i>BRING SPIRAL OR COMPOSITION BOOK FOR NOTES and FOLDER</i></b>	
Tuesday FDP – 1/3, 2/3, 1/4, 2/4, 3/4 Time _____	Order of operations/Proportions 6 <sup>th</sup> Grade Builder #9 (Divide integers/Computation/Order of Operation Sections)	
Wednesday FDP – 1/5, 2/5, 3/5, 4/5, 2/3 Time _____	Prime Factorization/Proportions 6 <sup>TH</sup> GRADE BUILDER #8 (Prime Factorization, Vocabulary, Evaluate Expressions)	
Thursday: FDP – 1/8, 2/8, 3/8, 4/8, 5/8, 6/8, 7/8 Time _____	Properties of Operations 6 <sup>TH</sup> GRADE BUILDER #8 (CF and GCF, multiple reps, FDP)	
Friday: All Benchmark fractions, decimals and percent Time _____	2 videos <b><i><u>Distributive Property video</u></i></b> <b><i><u>Writing Expressions video</u></i></b>	

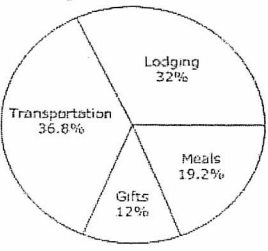
Notes:

- To contact Mrs. Smith, text @4a9849 to the number 81010 or email me at [bessiesmith@lancasterisd.org](mailto:bessiesmith@lancasterisd.org).
- Go to [www.gwcpre-apmath.weebly.com](http://www.gwcpre-apmath.weebly.com) for homework videos and resources to help you.
- PARENTS – Please sign each day **AFTER** students have completed the homework assigned.
- **BRING A SPIRAL/COMPOSITION BOOK FOR TAKING NOTES AND A FOLDER**
- **\*\*\*PROPORTIONS HOMEWORK HAS ANSWERS ALREADY – YOU MUST SHOW STRATEGY TO FIND THE ANSWERS!!\*\*\***



NAME: \_\_\_\_\_ CLASS \_\_\_\_\_

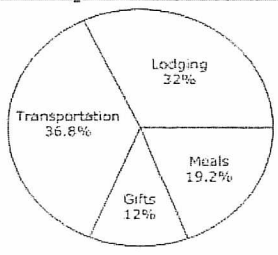
EXIT TICKETS WEEK OF November 11, 2019

<p style="writing-mode: vertical-rl; transform: rotate(180deg);"><b>MONDAY</b></p>	<p>A chemist mixed 9.75 mL of Solution A with every <math>3\frac{1}{4}</math> mL of solution B to make a new concentration. How much of solution A do we need in order to use all of the 5 mL of Solution B? (Please show the strategy to solve)</p>	<p>Jan ran 3.75 miles in 11 minutes. How far will Jan run if she runs for 33 minutes?</p>
<p style="writing-mode: vertical-rl; transform: rotate(180deg);"><b>TUESDAY</b></p>	<p>Which of the following is an equivalent rate to 5.6 miles in 42.8 minutes?</p> <p>A. 2.8 miles in 20 minutes          B. 1 mile in .764 minutes          C. 28 miles in 214 minutes          D. 1.87 miles in 10.7 minutes</p>	<p>A school reporter surveyed a sample of seventh grade boys about their favorite food. Fifteen percent or 45 boys, selected spaghetti as their favorite food. How many boys did the reporter survey.</p>
<p style="writing-mode: vertical-rl; transform: rotate(180deg);"><b>WEDNESDAY</b></p>	<p>The graph below shows Cameron's budgeted expenses for a trip he's planning.</p> <div style="display: flex; align-items: center;">  <div style="margin-left: 20px;"> <p>Cameron has budgeted \$480 for meals. What is his total amount of money that Cameron has budgeted for his trip?</p> </div> </div>	<p>Carrie mixes her lemonade using 3.25 cups of sugar for every 14 lemons. Nate mixes his lemonade 2.75 cups of sugar for every 12 lemons. Which one's lemonade will taste sweeter?</p>
<p style="writing-mode: vertical-rl; transform: rotate(180deg);"><b>THURSDAY</b></p>	<p>Ronald and Silva are each trying to save \$425. Ronald has saved <math>\frac{3}{4}</math> of his goal, and Silva still has 75% left to save to reach her goal. How much does each have saved?</p>	$\frac{4(4 - 1\frac{3}{4}) + 4^2 - 17}{2(-4)}$
<p style="writing-mode: vertical-rl; transform: rotate(180deg);"><b>FRIDAY</b></p>	<p>Everyday after school, Jenna rides her bicycle to her home, which is a distance of 4.8 kilometers. Which proportion can be used to convert 4.8 kilometers to meters?</p>	<p>Find the Prime Factorization of 300</p>



NAME: \_\_\_\_\_ CLASS \_\_\_\_\_

**BELLRINGER WEEK OF November 11, 2019**

<b>MONDAY</b>	<p>A chemist mixed 7 mL of Solution A with every 2 ½ mL of solution B to make a new concentration. How much of solution B do we need in order to use all of the 24.5 mL of Solution A? (Please show the strategy to solve)</p>	<p>Jan ran 2.3 miles in 5.6 minutes. How far will Jan run if she runs for 42 minutes?</p>
<b>TUESDAY</b>	<p>Which of the following is an equivalent rate to 5.6 miles in 42.8 minutes?</p>	<p>A school reporter surveyed a sample of seventh grade boys about their favorite food. Forty-five percent or 36 boys, selected spaghetti as their favorite food. How many boys did the reporter survey.</p>
<b>WEDNESDAY</b>	<p>The graph below shows Cameron’s budgeted expenses for a trip he’s planning.</p> <div style="display: flex; align-items: center;">  <div style="margin-left: 20px;"> <p>Cameron has budgeted \$320 for meals. What is his total amount of money that Cameron has budgeted for his trip?</p> </div> </div>	<p>Carrie mixes her lemonade using 3.50 cups of sugar for every 12 lemons. Nate mixes his lemonade using 2.75 cups of sugar for every 9 lemons. Which one’s lemonade will taste sweeter?</p>
<b>THURSDAY</b>	<p>Ronald and Silva are each trying to save \$500. Ronald has saved 4/5 of his goal, and Silva still has 20% left to save to reach her goal. How much does each have saved?</p>	$3 \left( 3 - 1 \frac{2}{3} \right) + 7^2 - 17$ <hr style="width: 50%; margin: 0 auto;"/> $2(-2)$
<b>FRIDAY</b>	<p>Every day after school, Jenna rides her bicycle to her home, which is a distance of 5.3 kilometers. Which proportion can be used to convert 5.3 kilometers to meters?</p>	<p>Find the Prime Factorization of 240.</p>