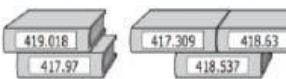
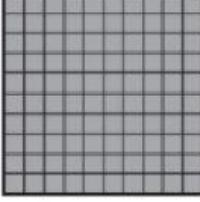
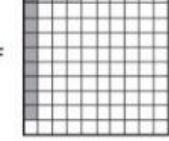
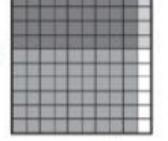
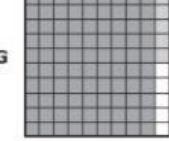
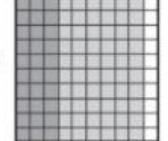
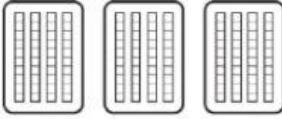
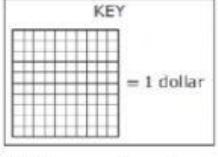


Directions: Each day Thursday through Wednesday (not including weekends), there are 1-4 questions to complete for homework. You may complete the work in the space provided. If you choose to work on a separate sheet of paper, record your answer in the appropriate box, and staple your separate sheet of paper to this one. **To earn full credit, you must show some work when solving equations.**

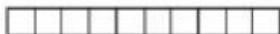
**IMPORTANT: Go to this link and insert your answers

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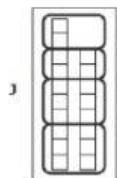
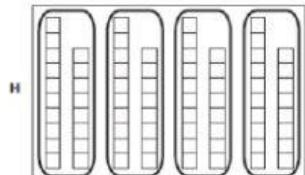
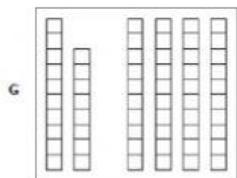
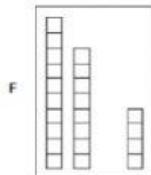
T h u r s d a y	<p>A scientist compared these two measurements.</p> <p>13.068 kg <input type="checkbox"/> 13.608 kg</p> <p>Which symbol makes this comparison true?</p> <p>F > G < H = J +</p>	<p>Which list shows the numbers NOT in order from least to greatest?</p> <p>A 4.036 < 4.08 < 4.2 < 4.201 B 3.09 < 3.1 < 3.607 < 3.9 C 6.4 < 6.51 < 6.387 < 6.995 D 7.315 < 7.38 < 7.406 < 7.5</p>	<p>The table shows the time in seconds it took four swimmers to complete a race.</p> <p>Race Times</p> <table border="1"> <thead> <tr> <th>Swimmer</th> <th>One</th> <th>Two</th> <th>Three</th> <th>Four</th> </tr> </thead> <tbody> <tr> <td>Time (seconds)</td> <td>26.15</td> <td>26.5</td> <td>26.1</td> <td>26.05</td> </tr> </tbody> </table> <p>Which inequality correctly compares two of these race times?</p> <p>F 26.5 > 26.05 G 26.15 > 26.5 H 26.1 < 26.05 J 26.15 < 26.1</p>	Swimmer	One	Two	Three	Four	Time (seconds)	26.15	26.5	26.1	26.05
Swimmer	One	Two	Three	Four									
Time (seconds)	26.15	26.5	26.1	26.05									
<p>Joshua compared the values of these decimals.</p> <p>0.06 0.6 0.006 0.060</p> <p>Which statement correctly compares two of these numbers?</p> <p>A 0.6 < 0.06 B 0.006 > 0.6 C 0.6 = 0.06 D 0.060 = 0.06</p>	<p>Books in a library are arranged by their Dewey decimal number. The Dewey decimal numbers for five books are shown in the picture.</p>  <p>Lana will put these five books in order from the least number to the greatest number.</p> <p>Which book will be in the fourth position?</p> <p>F 419.018 G 417.97 H 418.537 J 418.63</p>	<p>The table shows the masses of four rocks.</p> <p> Rocks</p> <table border="1"> <thead> <tr> <th>Rock</th> <th>Mass (kg)</th> </tr> </thead> <tbody> <tr> <td>S</td> <td>0.429</td> </tr> <tr> <td>T</td> <td>0.438</td> </tr> <tr> <td>U</td> <td>0.43</td> </tr> <tr> <td>V</td> <td>0.483</td> </tr> </tbody> </table> <p>Which number sentence correctly compares the masses of two of the rocks?</p> <p>A 0.429 > 0.438 B 0.438 < 0.483 C 0.429 > 0.43 D 0.438 = 0.43</p>	Rock	Mass (kg)	S	0.429	T	0.438	U	0.43	V	0.483	
Rock	Mass (kg)												
S	0.429												
T	0.438												
U	0.43												
V	0.483												

M o n d a y	<p>Mr. Avalos has 9.375 liters of paint. What is this number rounded to the nearest hundredth?</p> <p>F 9.40 G 9.38 H 9.37 J 9.47</p>	<p>A computer rounded the number 129.257 to the nearest hundredth. What is this number rounded to the nearest hundredth?</p> <p>A 100 B 129.30 C 130 D 129.26</p>	<p>Shane spent \$15.45 on a shirt, \$21.99 on a pair of pants, and \$12.15 on a hat. Which is the best estimate for the amount of money in dollars Shane spent?</p> <p>F \$40 G \$50 H \$70 J \$60</p>	<p>Paula wants to buy 3 shirts and 2 belts. The shirts cost \$16.89 each, and the belts cost \$8.97 each. Paula has \$45. Which of these amounts is the best estimate of how much more money Paula needs in order to buy the shirts and belts?</p> <p>A \$16 B \$10 C \$24 D \$5</p>
T u e s d a y	<p>The list shows the length of a day on two different planets.</p> <ul style="list-style-type: none"> • Neptune: 16.11 hours • Venus: 5,832.40 hours <p>Which statement is best supported by this information?</p> <p>A A day on Venus is about 40 times as long as a day on Neptune. B A day on Venus is about 400 times as long as a day on Neptune. C A day on Venus is about 50 times as long as a day on Neptune. D A day on Venus is about 500 times as long as a day on Neptune.</p>	<p>This model is shaded to represent 1 whole.</p>  <p>Which model represents $0.9 \times 0.4 = 0.36$?</p> <p>F  H </p> <p>G  J </p>	<p>George bought 3 peppers for a cost of \$0.40 each. The model represents this situation.</p>  <p>KEY  = 1 dollar</p> <p>Which equation shows how to find the total cost in dollars and cents of the peppers George bought?</p> <p>F $3 \times 4 = 12.00$ G $3 \times 40 = 120.00$ H $3 \times 0.40 = 1.20$ J $3 \times 0.40 = 0.12$</p>	

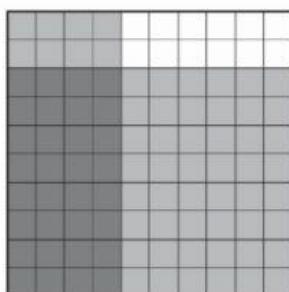
Marisela used this model to represent 1 whole.



Which model represents 1.8×4 ?



The hundredths model in the figure is shaded to represent the multiplying of two numbers.



Which equation can be represented by the shaded parts of the model?

- A $80 \times 40 = 3,200$
- B $0.08 \times 0.04 = 0.32$
- C $0.80 \times 0.40 = 0.32$
- D $0.08 \times 0.04 = 0.032$

Kelsi spends \$6.75 every Saturday for breakfast. What is the total amount of money Kelsi spends on breakfast for 14 Saturdays?

- A \$94.50
- B \$20.75
- C \$92.30
- D \$33.75