| M(0) ${ }^{\text {a }}$ |  |  |  |
| :---: | :---: | :---: | :---: |
| Use Order of Operations to simplify. $4^{2}-(28 \div 7)+111$ | A boutique sold $\$ 127.50$ worth of purses. How many purses did they sell? | If point $A$ is located at $(-7,-3)$, and there are 12 points between A and B, what could be the possible coordinates for point B? | What is the LCM of 3 and 8 ? |
| Janet has 17 quarters and $\$ 13$ in bills. How much total money does she have? | Find the difference. $\begin{array}{r} 366,825 \\ -\quad 236,657 \\ \hline \end{array}$ | How much is half of 2.25? | What adds to be the bottom number but also multiplies to be the top? |
| What adds to be the bottom number but also multiplies to be the top? | Same set up as the problem to the left. Fill in the blanks. | Which one of these numbers is not like the others? $25,16,49,63,81$ | Find the product. $\begin{array}{r} 5,384 \\ \times \quad 65 \\ \hline \end{array}$ |
| How many squares are in this figure? | How long will it take you to drive 135 miles at a speed of 45 miles per hour? | What is the GCF of 54 and 32? | Use Order of Operations to simplify. $4^{2}+5[61-(5 \times 6)]$ |
| Which one of these numbers is not like the others? $21,15,6,16,27$ | What number belongs in the empty pentagon? <br> 5 <br> 10 <br> 20 <br> 40 | Find the sum. $\begin{array}{r} 527,381 \\ +364,098 \\ \hline \end{array}$ | Fill in the numbers 2 to 10 so every row and column add up to 18. |
| Jon and Jim painted a fence. Jon painted $\frac{1}{4}$ of the fence and Jim painted $\frac{5}{12}$ of the fence. How much of the fence did they paint total? | $\begin{gathered} \text { Simplify } \\ 19-1.67+(-2.4) \end{gathered}$ |  | Use the diagram below to find the solution to $-\frac{3}{2}+2=$ |
| Multiply: $\left(-\frac{4}{9}\right)\left(-\frac{5}{8}\right)$ | Divide: $\frac{-20.48}{-4}$ | A mermaid is swimming at sea level when a human comes by. She dives underwater at a rate of 8 meters per second. She continues to descend for 20 seconds. What depth is she now? | Jim is running on a trail that is $\frac{5}{4}$ of a mile long. So far he has run $\frac{2}{3}$ of the trail. How many miles has he run so far? |
| A recipe for cake needs $3 / 4$ of a cup of milk. You are making $1 / 2$ of the recipe. How much milk do you need? | In May, Jim's lunch account has a balance of $\$ 58.19$. If lunch costs $\$ 2.74$ per day, how many days will Jim be able to buy lunch before his account runs out of money? | Simplify: $\left(2 \frac{3}{5}\right) \div\left(-3 \frac{3}{4}\right)$ | Simplify: $\frac{1}{4}\left(-12+\frac{4}{3}\right)$ |

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|  |  |  |  |  |
| :--- | :--- | :--- | :--- | :--- |

my progress,
\# of questions completed: $\qquad$ \# correct: $\qquad$ /32
\% correct: $\qquad$ \%

I need more help with... $\qquad$
$\qquad$
$\qquad$
$\qquad$
$\qquad$

Answer Key - Weekly Math Review - Q1:2

| M | Tuesday | Wednesday | Thursday |
| :---: | :---: | :---: | :---: |
| Use Order sim $4^{2}-(28$ | A boutique sold $\$ 127.50$ worth of purses. How many purses did they sell? 17 | If point $A$ is located at $(-7,-3)$, and there are 12 points between A and $B$, what could be the possible coordinates for point B ? Possible answer ( $-7,-15$ ) | What is the LCM of 3 and 8 ? 24 |
| Janet has $\$ 13$ in bills money | Find the difference. $\begin{array}{r} 366,825 \\ -\quad 236,657 \\ \hline 130,168 \end{array}$ | How much is half of 2.25? $1.125$ | What adds to be the bottom number but also multiplies to be the top? $3 \quad 5$ |
| What add number bu to be | Same set up as the problem to the left. Fill in the blanks. | Which one of these numbers is not like the others? $25,16,49,63,81$ <br> 63 , not a perfect square | Find the product. $\begin{array}{r} 5,384 \\ \times \quad 65 \\ \hline 349,960 \end{array}$ |
| How many squares are in this figure? 14 | How long will it take you to drive 135 miles at a speed of 45 miles per hour? 3 hours | What is the GCF of 54 and 32 ? 2 | Use Order of Operations to simplify. 171 $4^{2}+5[61-(5 \times 6)]$ |
| $\begin{array}{r} \text { Which } \\ \text { numbers } \\ \text { o } \\ 21,15 \\ 16 \text {, not a } \end{array}$ | What number belongs in the empty pentagon? | Find the sum. $\begin{array}{r} 527,381 \\ +364,098 \\ \hline 891,479 \end{array}$ |  |
| Jon and Ji Jon painted Jim paint How muc <br> they | $\begin{gathered} \text { Simplify } \\ 19-1.67+(-2.4) \\ 14.93 \end{gathered}$ |  | Use the diagram below to find the solution to $-\frac{3}{2}+2=$ |
| $(-$ | $\begin{gathered} \text { Divide: } \\ -20.48 \\ \hline \frac{-4}{5.12} \end{gathered}$ | A mermaid is swimming at sea level when a human comes by. She dives underwater at a rate of 8 meters per second. She continues to descend for 20 seconds. What depth is she now? 160 m | Jim is running on a trail that is $\frac{5}{4}$ of a mile long. So far he has run $\frac{2}{3}$ of the trail. How many miles has he run so far? $\frac{5}{6}$ miles |
| A recipe fo of a cup making $1 / 2$ How mu | In May, Jim's lunch account has a balance of $\$ 58.19$. If lunch costs $\$ 2.74$ per day, how many days will Jim be able to buy lunch before his account runs out of money? 21 days | $\begin{gathered} \text { Simplify: } \\ \left(2 \frac{3}{5}\right) \div\left(-3 \frac{3}{4}\right) \\ \frac{-52}{75} \end{gathered}$ | $\begin{gathered} \text { Simplify: } \\ \frac{1}{4}\left(-12+\frac{4}{3}\right) \\ \frac{-8}{3} \end{gathered}$ |

