

Friday Quiz

Name _____ May 14, 2021

Vocabulary _____/20 Math _____/20 Fluency _____/ ELA _____/

Go Deeper Math – Directions: Solve for each. Show your work when possible. (5 points each)

From Monday – Add and subtract fractions - [From 7.5](#)

1  The length of a rope was $\frac{6}{8}$ yard. Jeff cut the rope into 3 pieces. Each piece is a different length measured in eighths of a yard. What is the length of each piece of rope?

Clearly show all work.

Answer:

From Tuesday – Rename fractions & mixed numbers – [From 7.6](#)

1  Juanita is making bread. She needs $3\frac{1}{2}$ cups of flour. Juanita only has a $\frac{1}{4}$ -cup measuring cup. How many $\frac{1}{4}$ cups of flour will Juanita use to prepare the bread?

Clearly show all work.

Answer:

From Wednesday – Add and subtract mixed numbers – [From 7.7](#)

1  During the Martinez family trip, they drove from home to a ski lodge, a distance of $55\frac{4}{5}$ miles, and then drove an additional $12\frac{4}{5}$ miles to visit friends. If the family drove the same route back home, what was the distance traveled during their trip?

Clearly show all work.

Answer:

From Wednesday- Subtract with renaming – [From 7.8](#) |

1  Lisa mixed $4\frac{2}{6}$ cups of orange juice with $3\frac{1}{6}$ cups of pineapple juice to make fruit punch. She and her friends drank $3\frac{4}{6}$ cups of the punch. How much of the fruit punch is left?

Clearly show all work.

Answer:

You must show work. No work = No credit. Get it?

Got it!

Friday Quiz

Language Arts

You must show work. No work = No credit. Get it? Got it!