

6th Grade  
Sept 28, 2020

Please get out  
your binder to  
put in a new  
table of  
contents.

Today we will:  
-watch video  
notes  
-do some  
examples  
-start HW

HOMEWORK:

Adding  
fractions WS

ALEKS  
knowledge  
check and  
decimals  
assignment due  
TOMORROW,  
Sept 29





# Adding Fractions Like Denom. Video Notes

pg1

Remember

When adding fractions, the \_\_\_\_\_  
must be the \_\_\_\_\_ because the  
\_\_\_\_\_ of each part \_\_\_\_\_!

A + D + D

Fractions

with \_\_\_\_\_ Like \_\_\_\_\_ Denominators

pg2

STEP 1

Add

STEP 2

Keep the

the same!

STEP 3Simplify your

answer.

Example 1:Example 2:Example 3:Example Story Problem:

Dad cut an apple pie into 8 slices. He served 4 slices to his children and 2 slices to his wife. What fractional part of the pie did Dad serve? Write your answer in simplest form.



Name \_\_\_\_\_

Unit \_\_\_\_ Lesson \_\_\_\_ Due Date \_\_\_\_\_

## PRACTICE

Write these examples under your video notes.

Find the sum.

$$\textcircled{3} \frac{14}{15} + \frac{10}{15} = \frac{24}{15} \div \frac{3}{3} = \frac{8}{5} \quad \textcircled{1} \quad \frac{72}{100} + \frac{11}{100} = \frac{83}{100} \quad \textcircled{2} \quad \frac{8}{10} + \frac{2}{10} = \frac{10}{10} = \textcircled{1}$$

$$\frac{24}{15} \div \frac{3}{3} = \frac{8}{5}$$

5  
3  
15

4.  $\frac{1}{3} + \frac{1}{3} = \underline{\hspace{2cm}}$

5.  $\frac{1}{2} + \frac{1}{2} = \underline{\hspace{2cm}}$

4.  $\frac{24}{25} + \frac{11}{25} = \frac{35}{25} = \textcircled{1\frac{2}{5}}$

$$\frac{35}{25} \div \frac{5}{5} = \frac{7}{5}$$

7.  $\frac{1}{6} + \frac{5}{6} = \underline{\hspace{2cm}}$

8.  $\frac{3}{5} + \frac{2}{5} = \underline{\hspace{2cm}}$

9.  $\frac{2}{14} + \frac{1}{14} = \underline{\hspace{2cm}}$

10.  $\frac{1}{12} + \frac{10}{12} = \underline{\hspace{2cm}}$

11.  $\frac{1}{9} + \frac{1}{9} = \underline{\hspace{2cm}}$

12.  $\frac{4}{15} + \frac{1}{15} = \underline{\hspace{2cm}}$





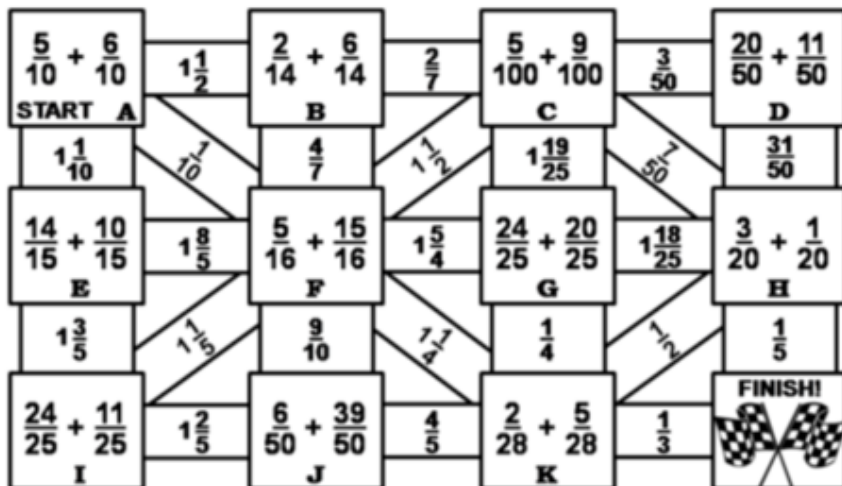
HOMEWORK



Name \_\_\_\_\_

Unit \_\_\_\_ Lesson \_\_\_\_\_ Due Date \_\_\_\_\_

Use your answers to guide you to the end of the maze.



Show your work here:

The letter path to get from START to FINISH is \_\_\_\_\_.