



# Classwork 3/24/2020

## Adding Mixed Numbers

Today you will work on this presentation and you will also spend 10 minutes on First in Math.

**Good morning and hello Fourth Graders from Mrs. Cronin!**

Today is Wednesday 3/24/2020

**Where To Find Your Work:** <https://lynncronin.weebly.com/> download 3-24 Adding Mixed Numbers or look in OneNote!

**Learning Objectives:** By the time we are done with this lesson you will have a good idea how to add mixed numbers and simplify the fractions too!

**Learning Activities:** PowerPoint and Quizlet plus 10 minutes of First In Math

**How I will see/check your work:** Email or OneNote

**How We Communicate:** email [lcronin@wtps.org](mailto:lcronin@wtps.org) or OneNote

MA.4.NF.C.6, MA.4.NF.C, MA.4.NF.B.4c, MA.4.NF.B.3d, MA.4.NF.A,



**Yesterday we learned how to  
add mixed numbers. Today we  
will practice!**

**Mixed numbers are numbers that include whole numbers and fractions.**

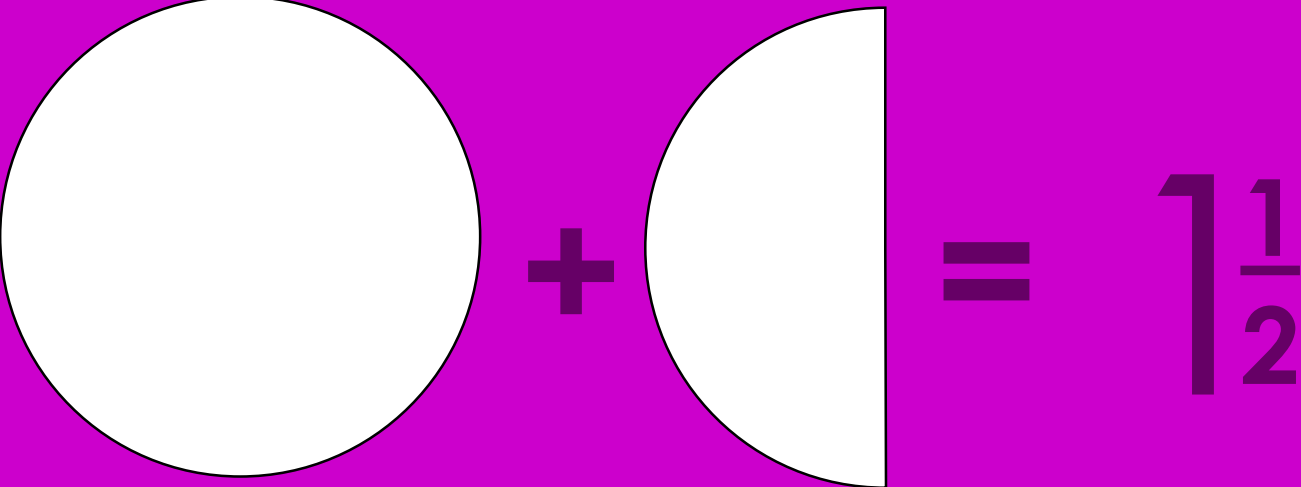
$$1\frac{1}{2}$$

**This number is one and one half.**

**When we learned about decimal place value we learned that if you could read the name of a number you could understand what that number was.**

**This works that way too.**

This number means one plus one half


$$1\frac{1}{2} + \frac{1}{2} = 1\frac{1}{2}$$

$1\frac{1}{2}$  This number is one and one half.

This number means one plus one half

$3\frac{1}{4}$

Three and one fourth

$12\frac{3}{8}$

Twelve and three eighths

Write down the name of these mixed numbers

Send me this answer in an email!

$$8\frac{2}{3}$$

*Write down the name of this number*

$$42\frac{6}{9}$$

*Write down the name of this number*

Adding mixed numbers is not terribly hard,  
especially if they have the same denominator!

$$4\frac{1}{3} + 8\frac{1}{3} =$$

First add the whole numbers

Then add the fractions

**Try it then turn the page to check your answer!**



Adding mixed numbers is not terribly hard,  
especially if they have the same denominator!

$$4\frac{1}{3} + 8\frac{1}{3} = 12\frac{2}{3}$$

Did you  
get it?

First add the whole numbers  
Then add the fractions

Try this one!

$$6\frac{1}{4} + 5\frac{2}{4} =$$

First add the whole numbers

Then add the fractions

**Try it then turn the page to check your answer!**

Try this one!

$$6\frac{1}{4} + 5\frac{2}{4} = 11\frac{3}{4}$$

Did you  
get it?

First add the whole numbers  
Then add the fractions

Try this one!

$$15\frac{2}{6} + 5\frac{3}{6} =$$

First add the whole numbers

Then add the fractions

**Try it then turn the page to check your answer!**

Try this one!

$$15\frac{2}{6} + 5\frac{3}{6} = 20\frac{5}{6}$$

Did you  
get it?

First add the whole numbers  
Then add the fractions

Try this one!

$$33\frac{3}{8} + 8\frac{3}{8} =$$

First add the whole numbers

Then add the fractions

**Try it then turn the page to check your answer!**

Try this one!

$$33\frac{3}{8} + 8\frac{3}{8} = 41\frac{6}{8}$$

Did you  
get it?

First add the whole numbers  
Then add the fractions

You are amazing!

$$33\frac{3}{8} + 8\frac{3}{8} = 41\frac{6}{8}$$

First add the whole numbers  
Then add the fractions





**Don't forget to email me  
or try to send me a message on  
OneNote!**

**See you tomorrow!**