

Hi there! My name is Aly, but my favorite people call me Mrs. Franklin! I am a middle school resource room teacher in Michigan. I spend my time teaching special education math intervention classes, cotaught math intervention classes, and coteaching 6th, 7th, and 8th grade math classes!

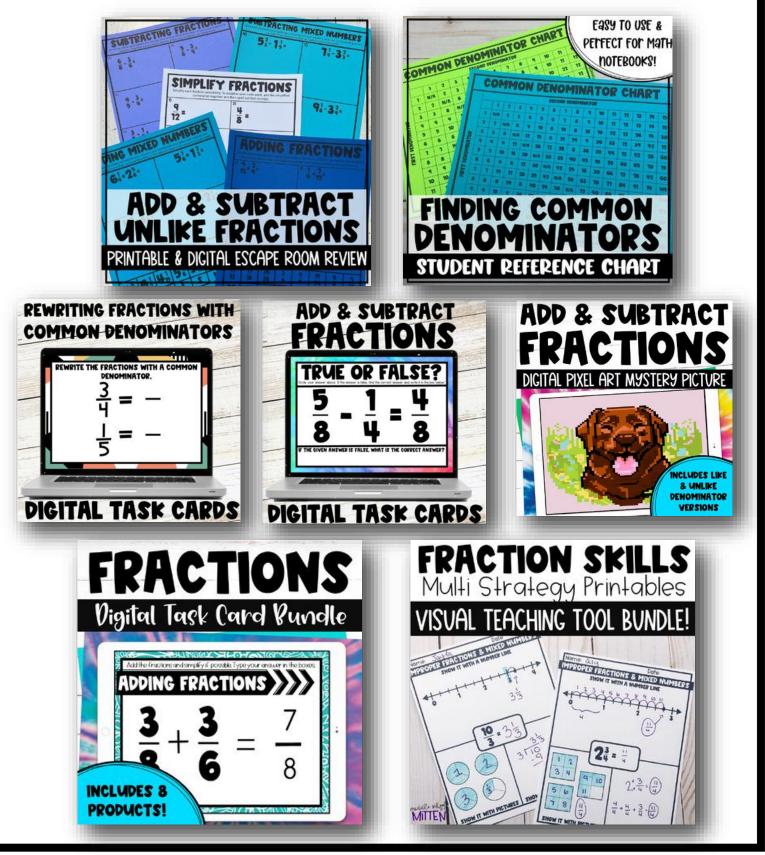
My goal with creating Middle School in the Mitten was to share engaging and time saving resources and ideas with busy, world changing teachers like you! All of the activities that are found in my Teachers Pay Teachers store were created for and used with my own students. In fact, I began my TPT journey in 2017, when I shared my first few sets of digital task cards that I was creating for my caseload students!

Thank you for your download and support! I created this pretest to assess my students on their fraction knowledge. Based on the results, I adjust my level of review before we get into fraction standards. Some years, they need a lot of reteaching!

If you have any questions, please feel free to send me an email at <u>middleschoolinthemitten@gmail.com</u>, and I will try my best to help!

OTHER RESOURCES YOU'LL LOVE!

There are so many engaging activities that will make your classroom shine! Click on the pictures below to check out more of my students' favorites!



FRACTION PRETEST how I use it in my classroom!

Each year, I find myself needing to spend a ton of time reteaching my middle school students about fractions – what they represent, finding equivalent fractions, how to simplify fractions, and all of the fraction operations. They've learned these things before, but don't recall them well enough to build off of. I use this pretest to get a baseline on what my students know and understand about fractions, so I know where to start my review and where I need to spend more time and attention!

Sometimes, I only give a few pages of the screener instead of all of them, depending on what I really want to assess. Feel free to skip some pages or problems if your students aren't ready for them!

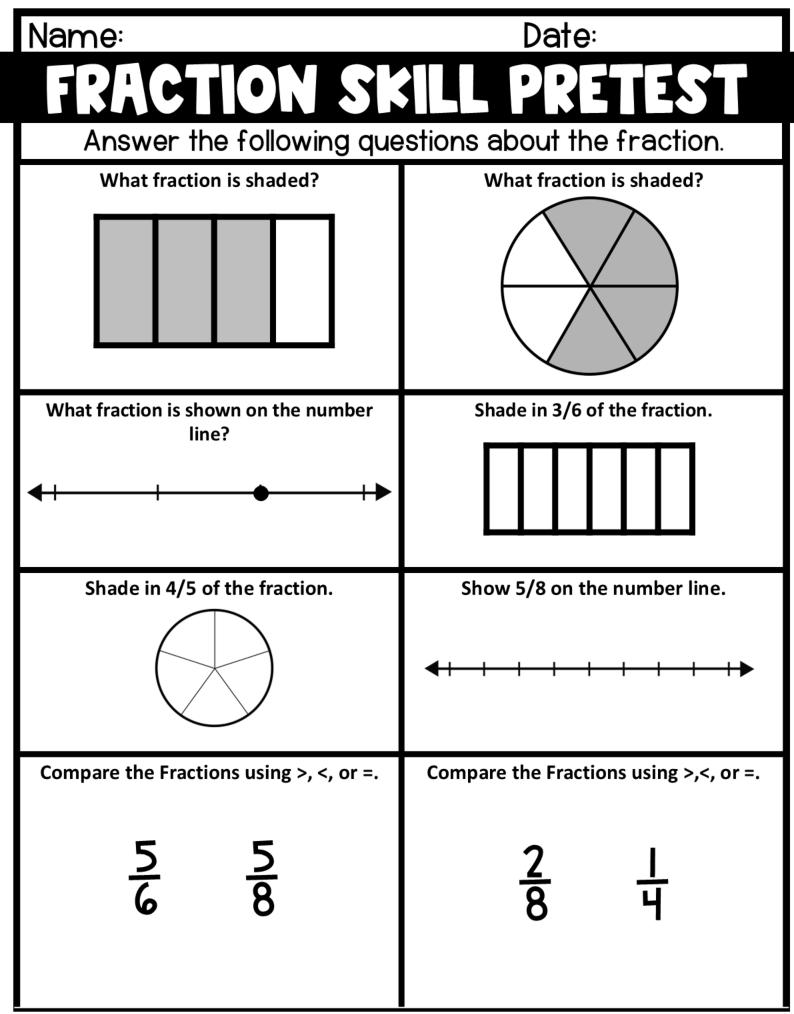
I prefer printed assessments, like this one, over digital ones, because I learn so much from my students' work! I analyze each pretest to see where students are making errors, and what partial understanding they have.

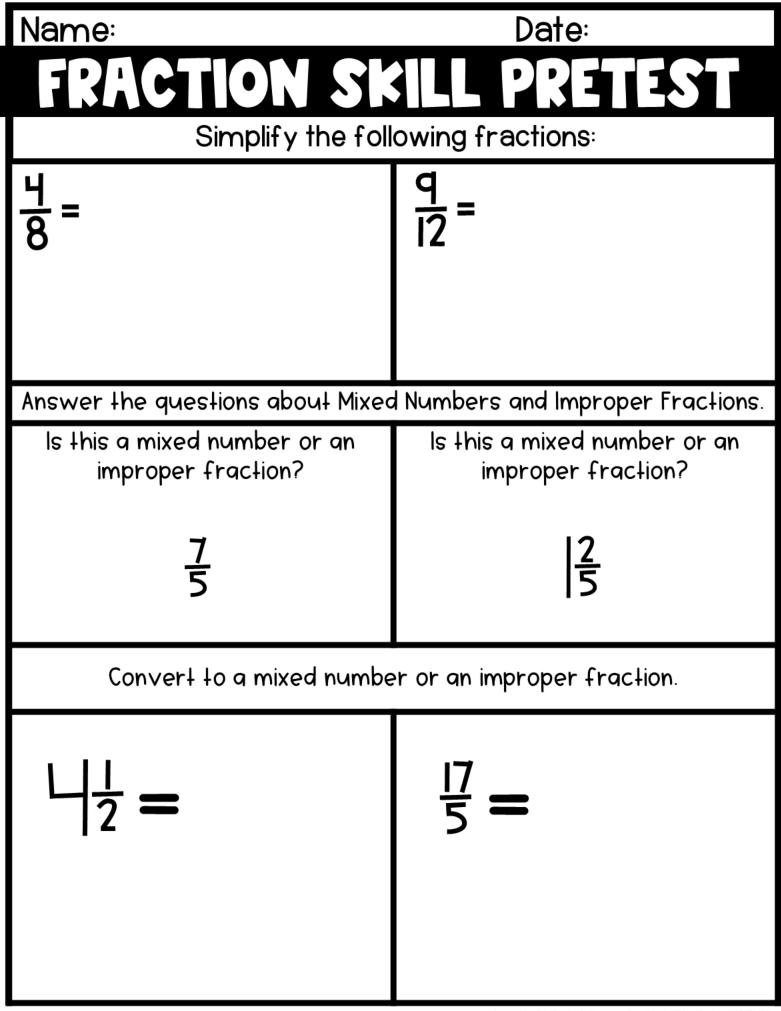
Learn about more tips & tricks for your fraction unit on the blog!



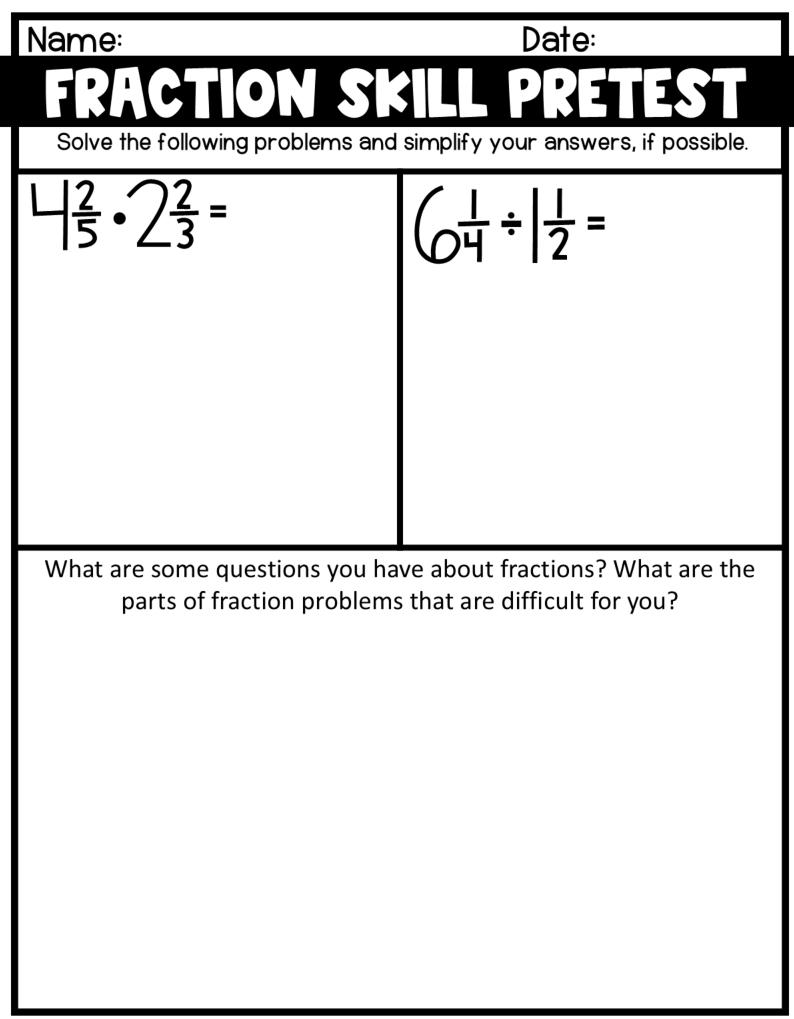
I have more tips, tricks, and freebies to support busy, worldchanging teachers like you at <u>MiddleSchoolintheMitten.com!</u>

Name:	Date:			
FRACTION SK	ILL PRETEST			
Answer the following questions to the best of your ability.				
What is the numerator? What does a numerator tell you or mean?	What is the denominator? What does a denominator tell you or mean?			
Write a fraction below with a numerator of 2 and a denominator of 7.	Write a fraction below with a denominator of 8 and a numerator of 3.			
Which of these shapes could you use to show a fraction? Say yes or no for each shape.				

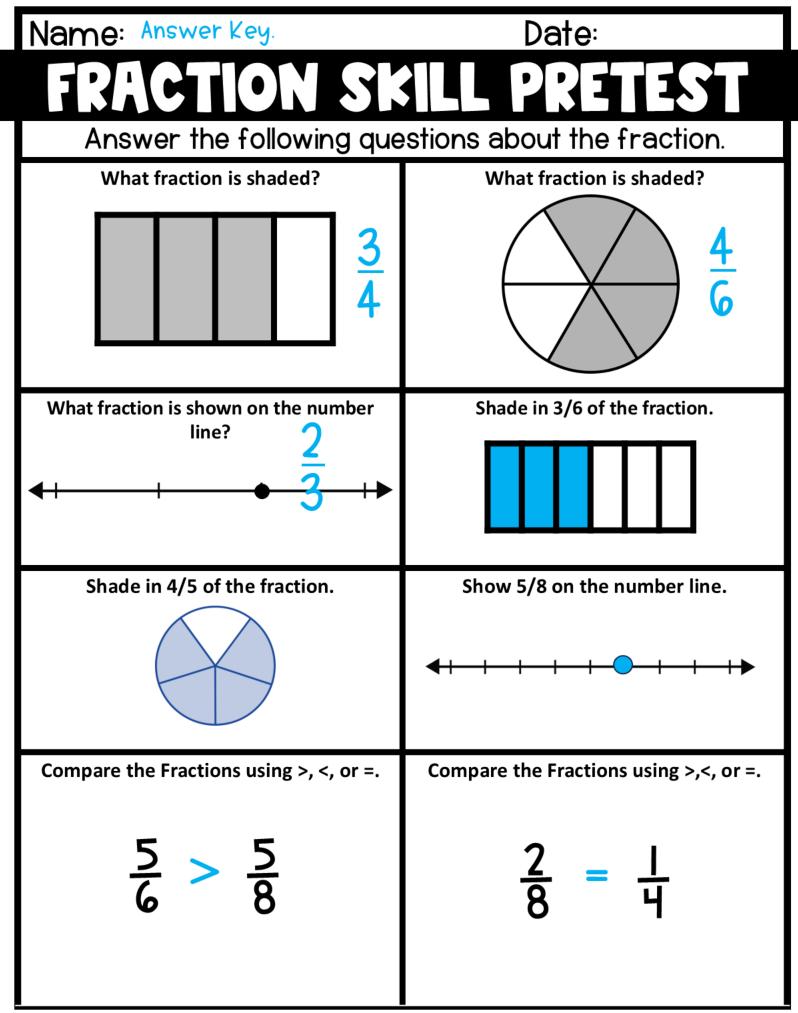


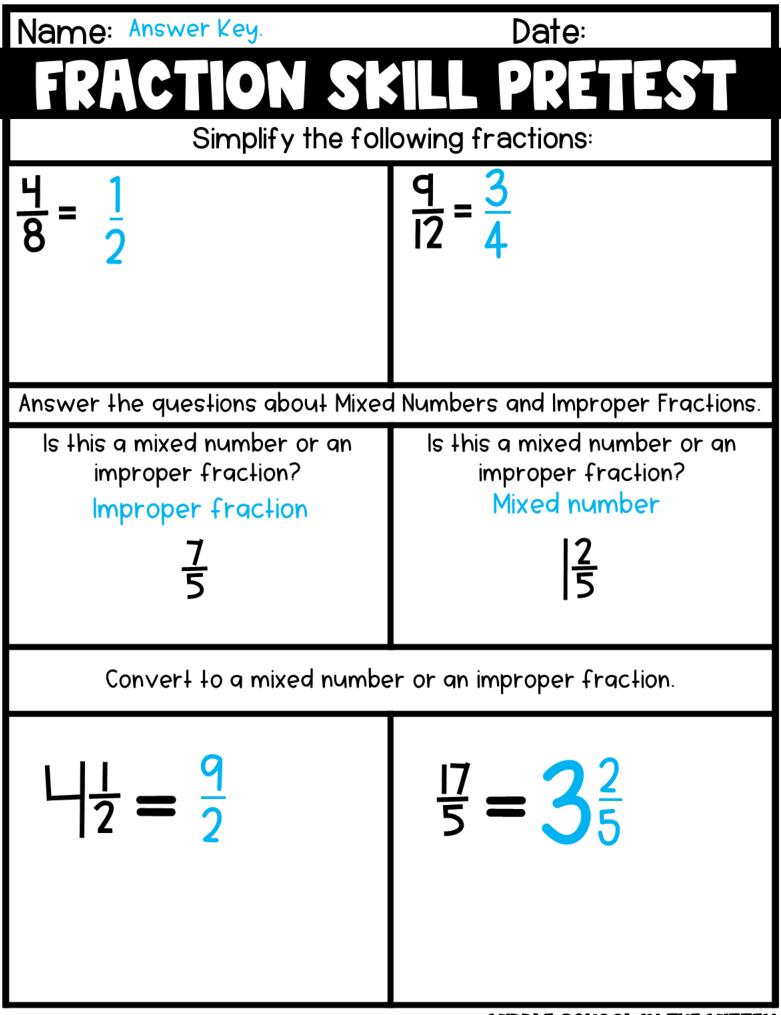


Name:	Date:		
Solve the following problems and simplify your answers, if possible.			
$\frac{5}{q} + \frac{2}{q} =$	$\frac{9}{12} - \frac{7}{12} =$	$\frac{1}{4} + \frac{2}{3} =$	
<u>5</u> - 7 6 - 12 =	$\frac{1}{3} \cdot \frac{3}{6} =$	$\frac{3}{4} \div \frac{2}{3} =$	
└ <u> </u> 3 + 3 =	닉号-2블=	¦₆ + 2 <u>¦</u> 3 =	

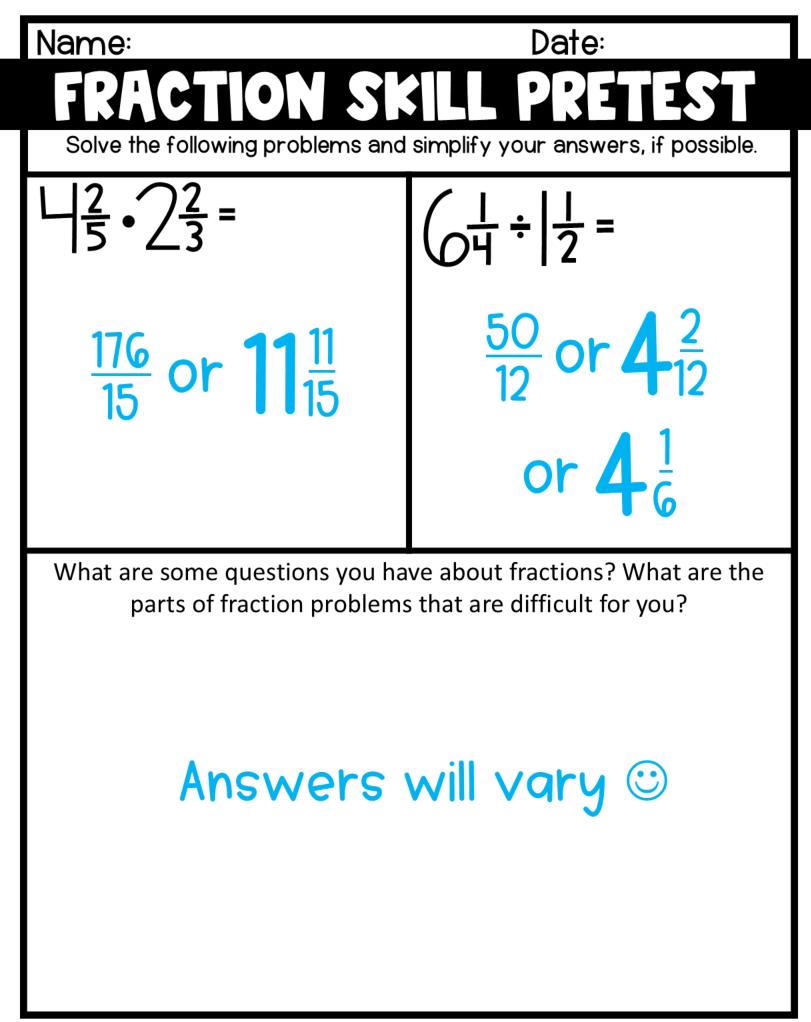


Name: Answer Key.	Date:		
FRACTION SKILL PRETEST			
Answer the following questions to the best of your ability.			
What is the numerator? What does a numerator tell you or mean?	What is the denominator? What does a denominator tell you or mean?		
A numerator is the number on the top of the fraction. It represents how many pieces we have or are talking about.	A denominator is the number on the bottom of the fraction. It represents how many pieces are needed to make one whole.		
Write a fraction below with a numerator of 2 and a denominator of 7.	Write a fraction below with a denominator of 8 and a numerator of 3.		
2 7	<u>3</u> 8		
Which of these shapes could you use to show a fraction? Say yes or no for each shape.			
No - not equal parts.	qual parts. No - not equal parts.		





Name:	Date:	
FRACTIO	N SKILL F	RETEST
Solve the following problems and simplify your answers, if possible.		
$\frac{5}{q} + \frac{2}{q} = \frac{7}{q}$	$\frac{9}{12} - \frac{7}{12} = \frac{2}{12} \text{ or } \frac{1}{6}$	$\frac{1}{4} + \frac{2}{3} = \frac{11}{12}$ $\frac{3}{12} \frac{8}{12}$
$\frac{5}{6} - \frac{7}{12} = \frac{3}{12} \text{ or } \frac{1}{4}$ $\frac{10}{12}$	$\frac{1}{3} \cdot \frac{3}{6} = \frac{3}{18} \text{ or } \frac{1}{6}$	$\frac{3}{4} \div \frac{2}{3} = \frac{9}{8}$ or $1\frac{1}{8}$
<u> </u>	닉븧-2블=	$ \frac{1}{6}+2\frac{1}{3}=$
6 ¹ / ₅	1 2 5	$3\frac{3}{6}$ or $3\frac{1}{2}$
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LOVE THIS RESOURCE?

I'm so glad!

Follow Me! — If this resource was your jam<u>, click</u> <u>here to follow my TPT store!</u> I have hundreds of products that will be useful and engaging in your classroom! My goal with creating Middle School in the Mitten was to share engaging and time saving resources and ideas with busy, world changing teachers like you!

Tag me on Instagram! — I love seeing my products in classrooms around the world! After using these posters in your classroom set up, snap a photo and tag @middleschoolinthemitten! I can't wait to see!

Lastly, <u>check out my website</u> for more teacher time savers, tips, and resources!

Thank you so much for your support! I hope you find this resource useful in your classroom! Please remember to leave feedback to earn TpT credits which can be used towards future purchases. Follow me on TpT to be notified when new resources are added! If you have questions or concerns, please email me at MiddleSchoolintheMitten@gmail.com. - My framew

Thank you for respecting my work!

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