Name:		D	ate:
Follow the directions to pra	ctice compari	ng fractions v	with your brownies
Break your brownie into two	brownies. The	ese will be yo	ur new wholes.
1. Compare fractions with t	he same nume	erator.	
Model this with your two bro	1/4 ownies. Draw o		our model below.
2. Compare fractions with t	he same dena	ominator	
z. compare nachons winn	ne same acme	Triiridioi.	
Model this with your two bro	1/4 ownies. Draw o		our model below.
3. Compare fractions by mo	aking commoi	n denominato	ors.
Model this with your two bro	3/8 ownies. Draw (our model below.

Name:		Date:
Follow the directions to pra	ctice comparir	ng fractions with your brownies.
1. Compare fractions with t	he same nume	erator.
Model this with your two bro	1/4 ownies. Draw a	_ 1/2 a sketch of your model below.
2. Compare fractions with t	he same deno	minator.
Model this with your two bro	1/4 ownies. Draw a	_ 3/4 a sketch of your model below.
3. Compare fractions by model this with your two bro	3/8	

extension

Date: Name: Use what you learned from the activity to compare the fractions. Prove

each answer.

1.)
$$\frac{1}{6}$$
 $\frac{1}{3}$

3.)
$$\frac{2}{3}$$
 $\frac{3}{6}$

©Jennifer Findley www.TeachingToInspire.com

extension

Name: _____ Date: _____ Date: _____ Use what you learned from the activity to compare the fractions. Prove

Use what you learned from the activity to compare the fractions. Prove each answer.

5.)
$$\frac{4}{8}$$
 $\frac{6}{8}$

7.)
$$\frac{1}{3}$$
 $\frac{2}{9}$

Name: Answer Key	Date:
	tice comparing fractions with your brownies
Break your brownie into two	brownies. These will be your new wholes.
1. Compare fractions with th	ne same numerator.
	1/4 1/2 wnies. Draw a sketch of your model below.
2. Compare fractions with th	ne same denominator.
	1/4 3/4 wnies. Draw a sketch of your model below.
3. Compare fractions by ma	king common denominators.
Model this with your two bro	3/8 1/4 wnies. Draw a sketch of your model below.

Answer Key

extension

Name: _____ Date: ____ Date: ____ Use what you learned from the activity to compare the fractions. Prove each answer.

1.)
$$\frac{1}{6}$$
 $\frac{1}{3}$

3.)
$$\frac{2}{3}$$
 $\frac{3}{6}$

Answer Key

extension

Name: _____ Date: ____ Date: ____ Use what you learned from the activity to compare the fractions. Prove each answer.

6.)
$$\frac{2}{3}$$
 \rightarrow $\frac{2}{8}$

7.)
$$\frac{1}{3}$$
 $\xrightarrow{\hspace{1cm}}$ $\frac{2}{9}$

This resource was created by Jennifer Findley. It may be printed and photocopied for single classroom use. It may not be put on the Internet, sold, or distributed in any form. Check out my store for more resources that are common

core aligned.



Follow my blog for updates and freebies.



Thanks! Jennifer Findley

