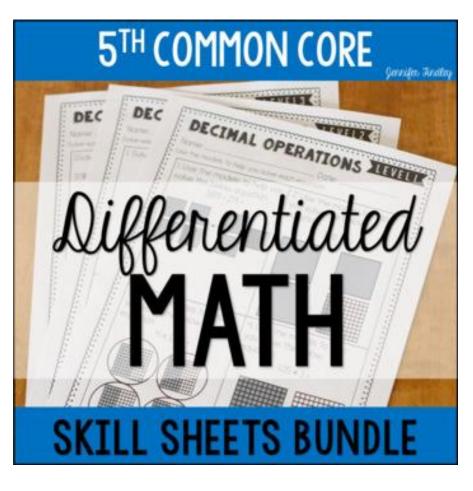
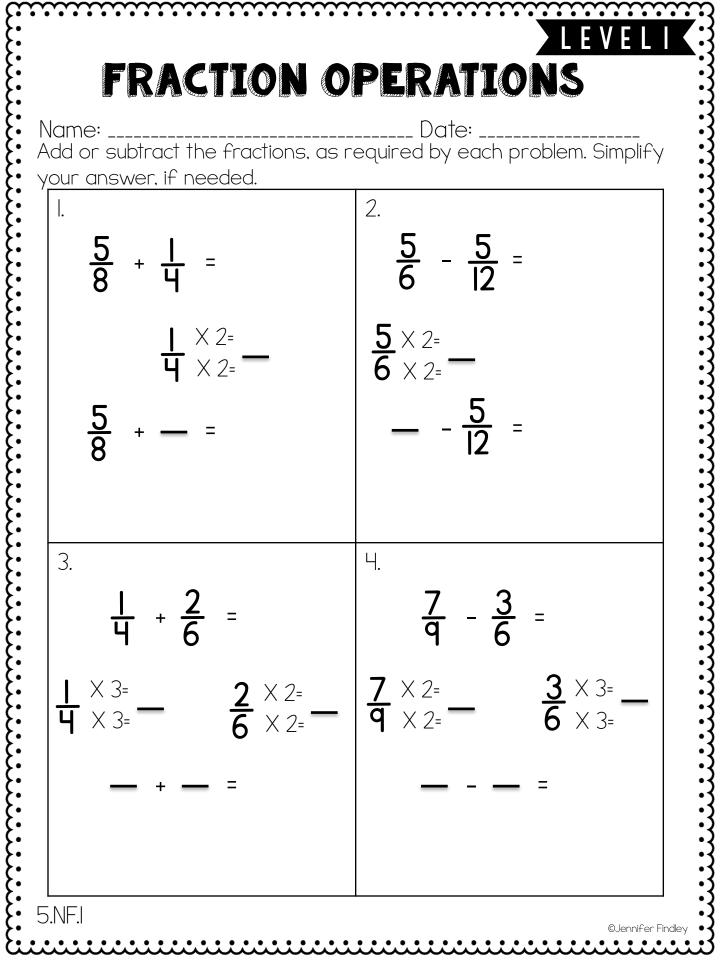
## About this freebie

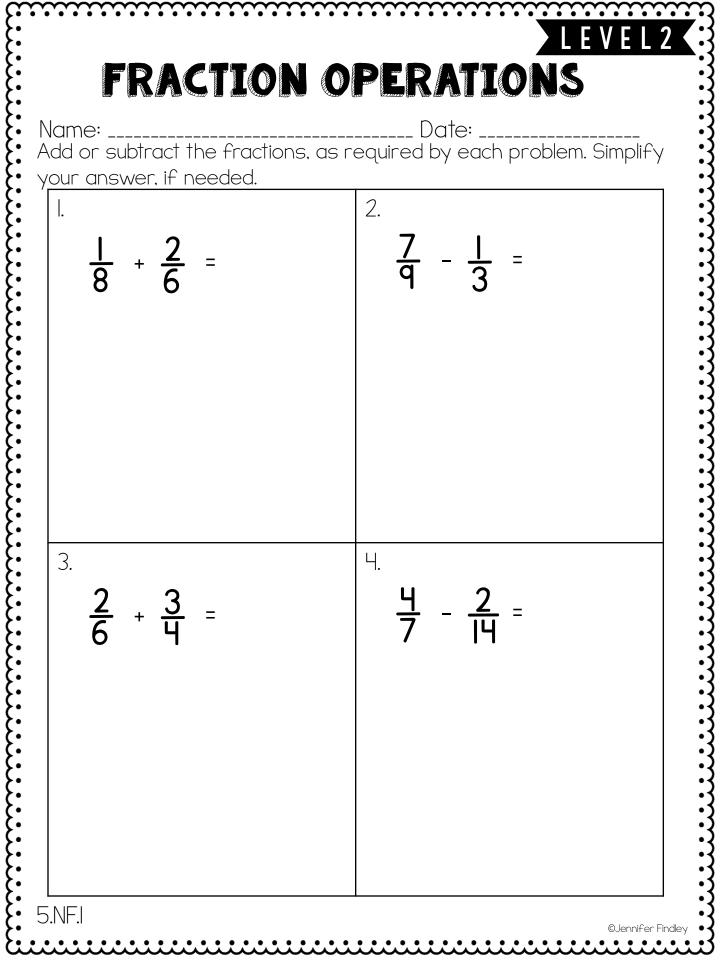
This sample includes three 5<sup>th</sup> grade leveled skill sheets for standard 5.NF.1 and standard 5.NF.7.

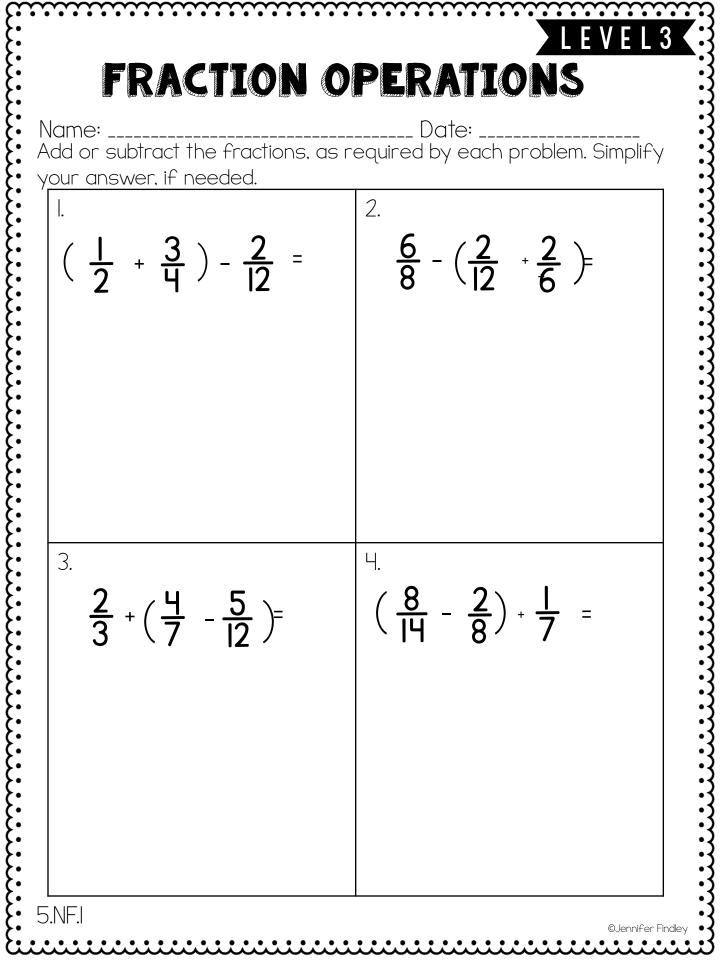
Level 1 is approaching grade level, level 2 is grade level and level 3 is above grade level.

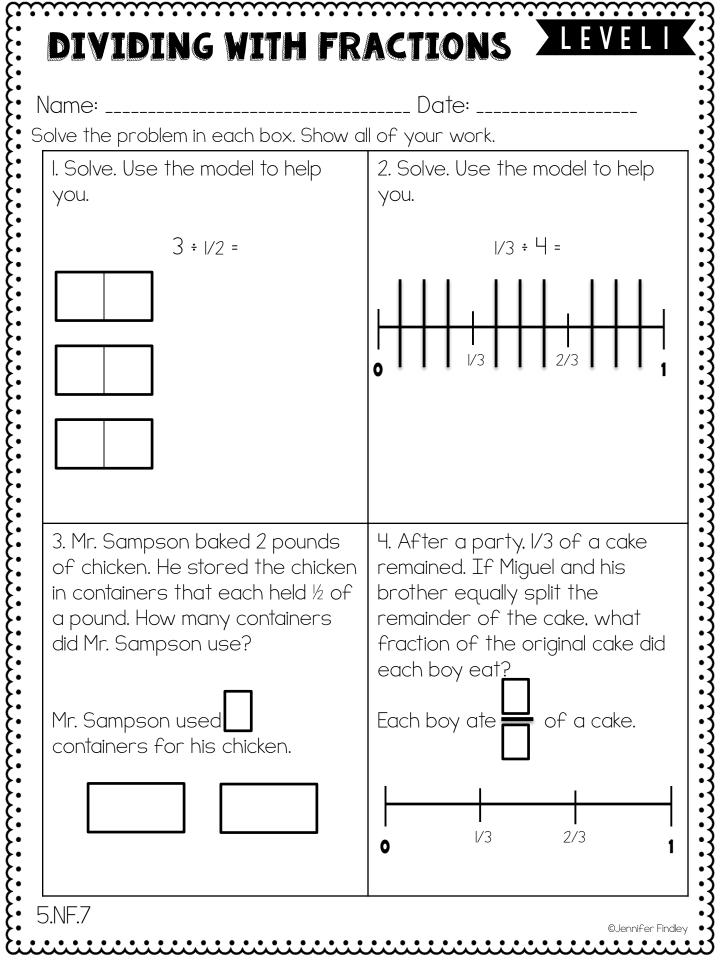
<u>Click here or on the image below to see the</u> <u>complete set, which contains three levels for</u> <u>EVERY 5<sup>th</sup> grade common core standard.</u>





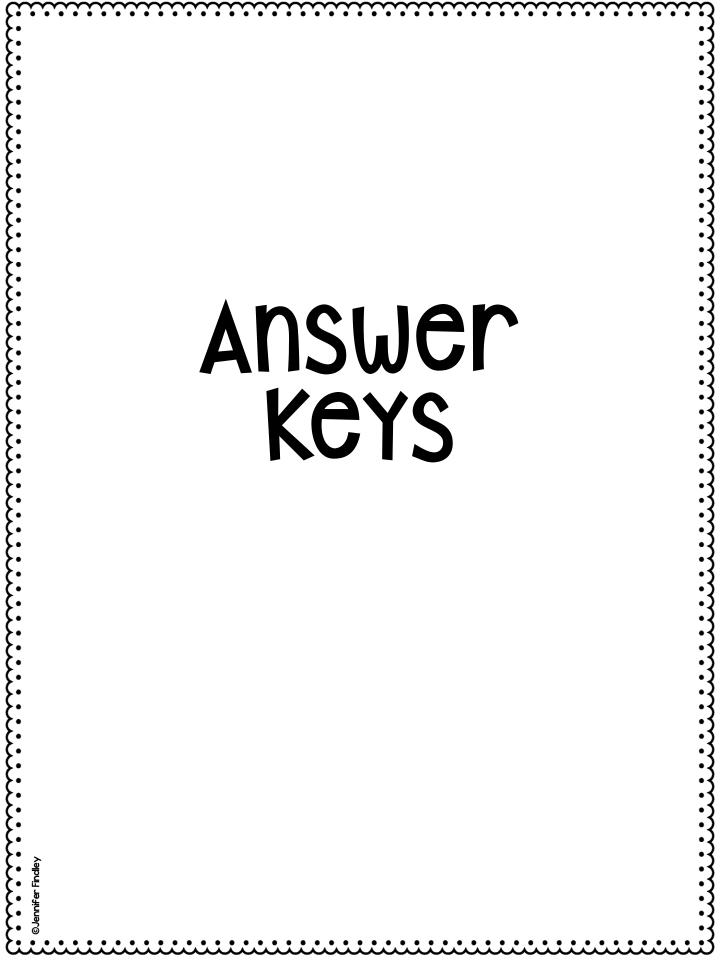


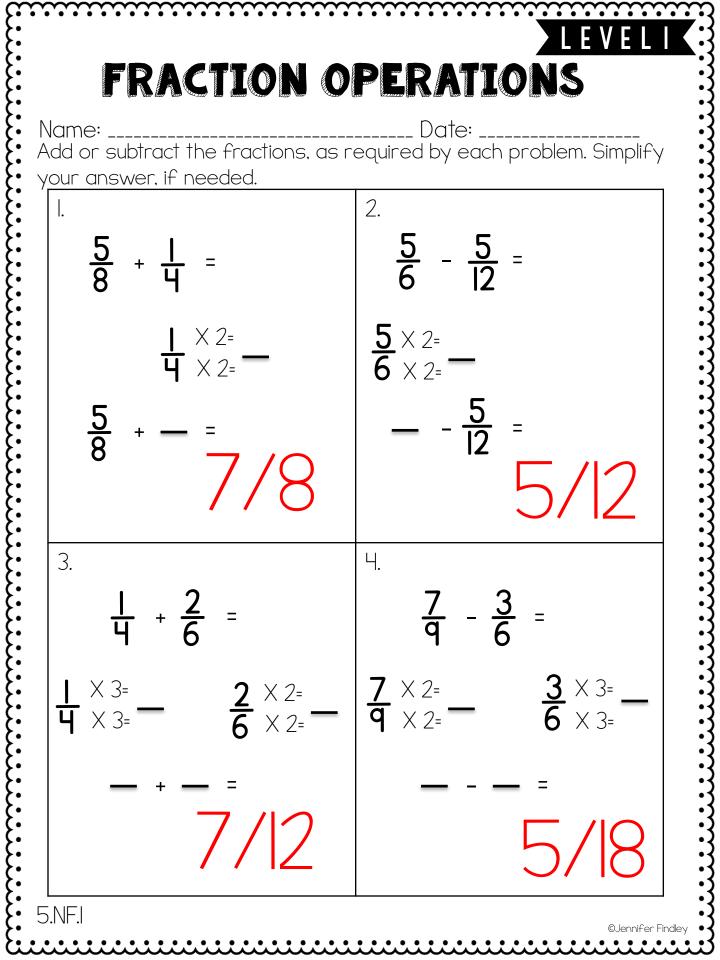


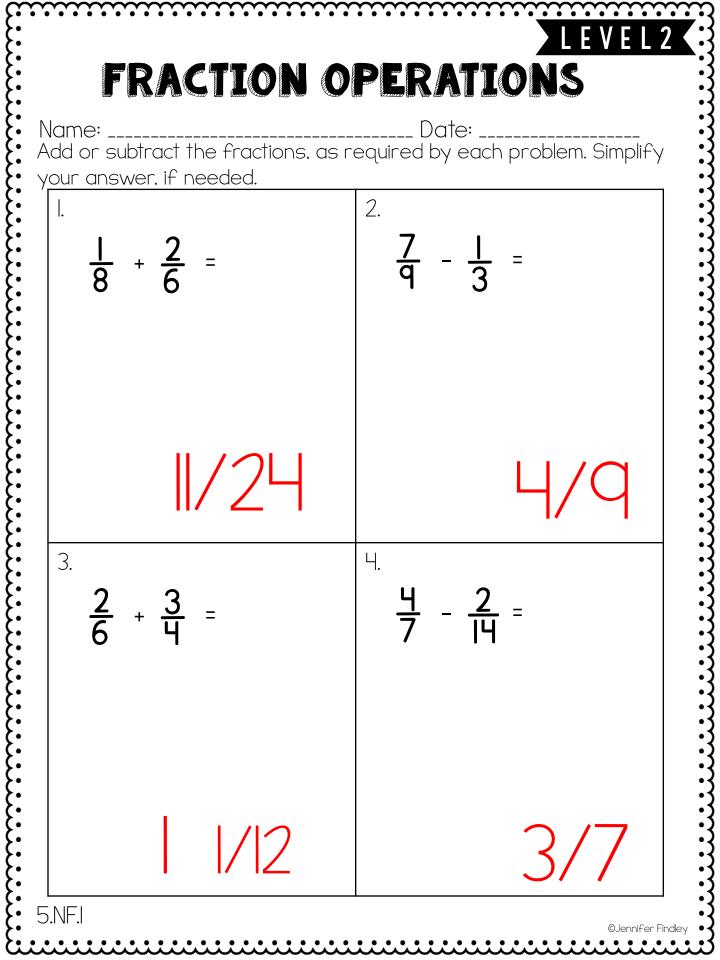


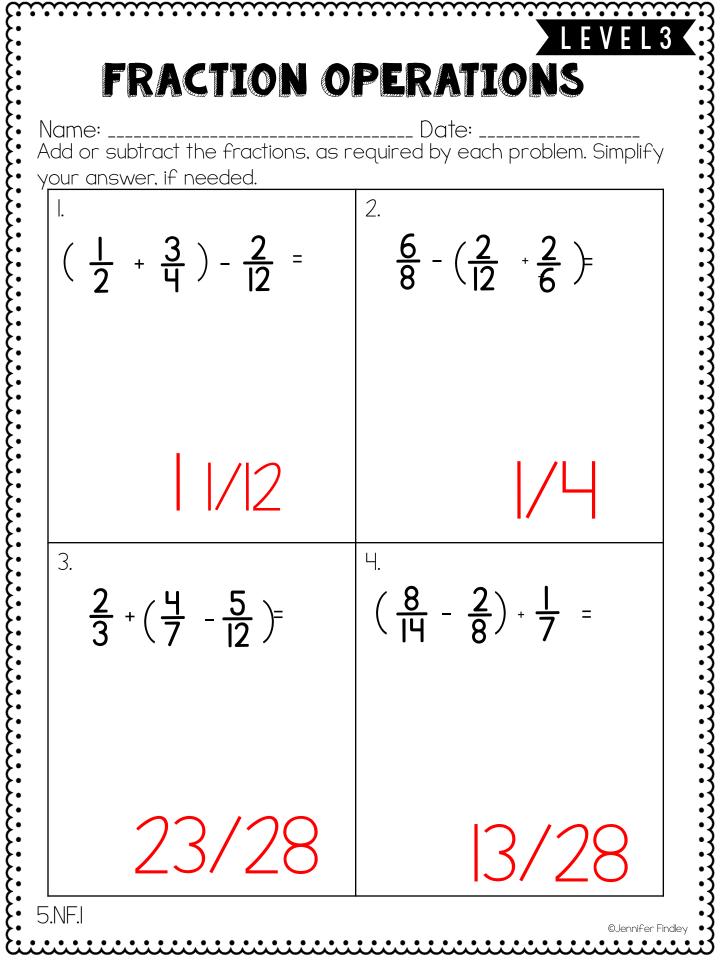
ame:	Date:
olve the problem in each box. Show all of your work.	
. Solve. Draw a model to support your answer.	2. Solve. Draw a model to support your answer.
Ц ÷ 1/4 =	½ ÷ 5 =
3. A construction worker had ½ a	4. A caterer made 24 sandwiches
on of cement. He used it for 4 different projects. If he used an equal amount for each project, what fraction of a ton was used by each?	for a company lunch. When they arrived at the location, they discovered the guest list was more than they had anticipated. They decided to cut the sandwiches into I/3 size pieces. How many I/3 size pieces were they able to make?

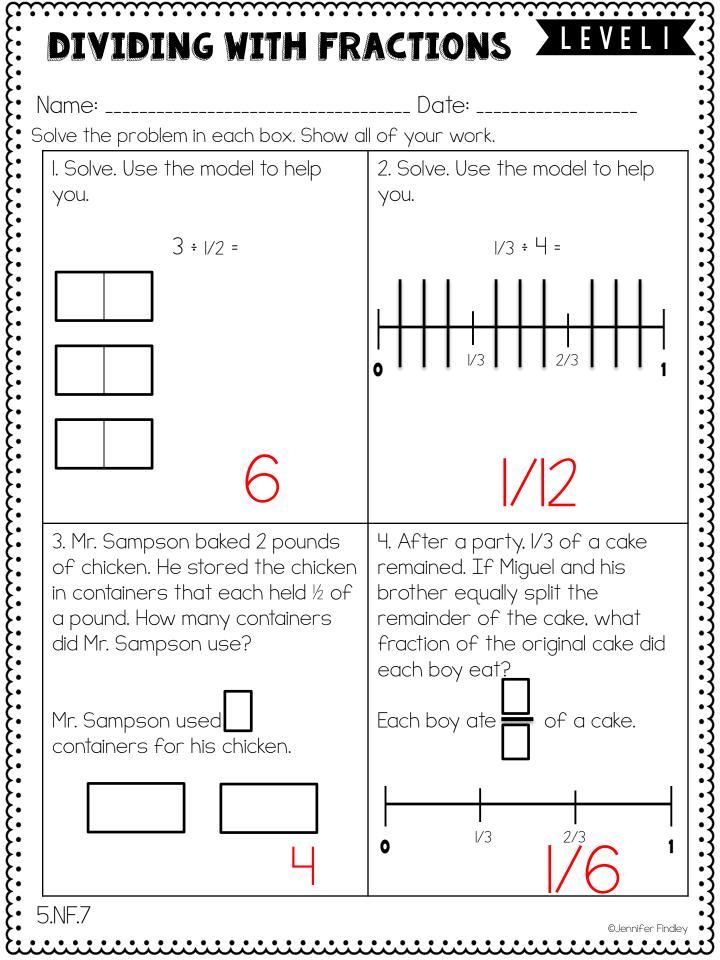
Name:	
Read the directions to complete the tasks in each box.	
I. Create a word problem that would match the equation and solve.	2. Create a word problem that would match the equation and solve.
/Ц ÷  2=	10 ÷ 1/5 =
3. Write word problems for both difference between the two equ	
/3 ÷ q =	q ÷  /3 =











Name: Date: Solve the problem in each box. Show all of your work.	
I. Solve. Draw a model to support your answer.	2. Solve. Draw a model to support your answer.
Ч ÷ /4 =	½ ÷ 5 =
16	1/10
3. A construction worker had I/2 a ton of cement. He used it for 4 different projects. If he used an equal amount for each project. what fraction of a ton was used by each?	4. A caterer made 24 sandwiches for a company lunch. When they arrived at the location, they discovered the guest list was more than they had anticipated. They decided to cut the sandwiches into 1/3 size pieces. How many 1/3 size pieces were they able to make?
I/8 of a ton	72 pieces

Name:	
Read the directions to complete the tasks in each box.	
I. Create a word problem that would match the equation and solve.	2. Create a word problem that would match the equation and solve.
/4 ÷  2=	0 ÷  /5 =
	JU
3. Write word problems for both difference between the two equ	
/3 ÷ Q =	Q ÷  /3 =
1/27	27

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Thanks! Jennifer Findley

