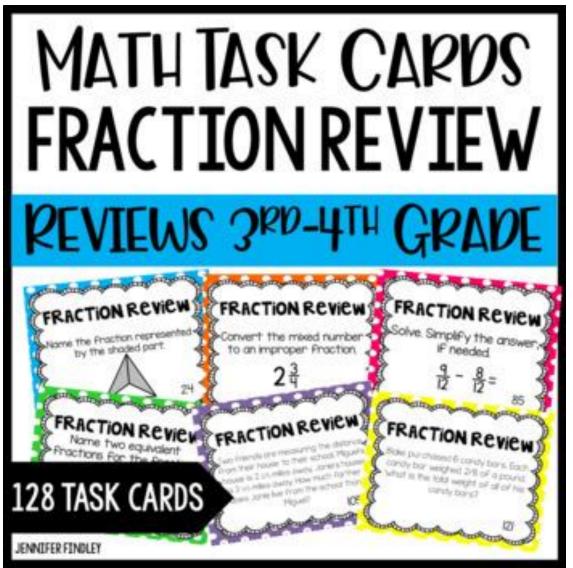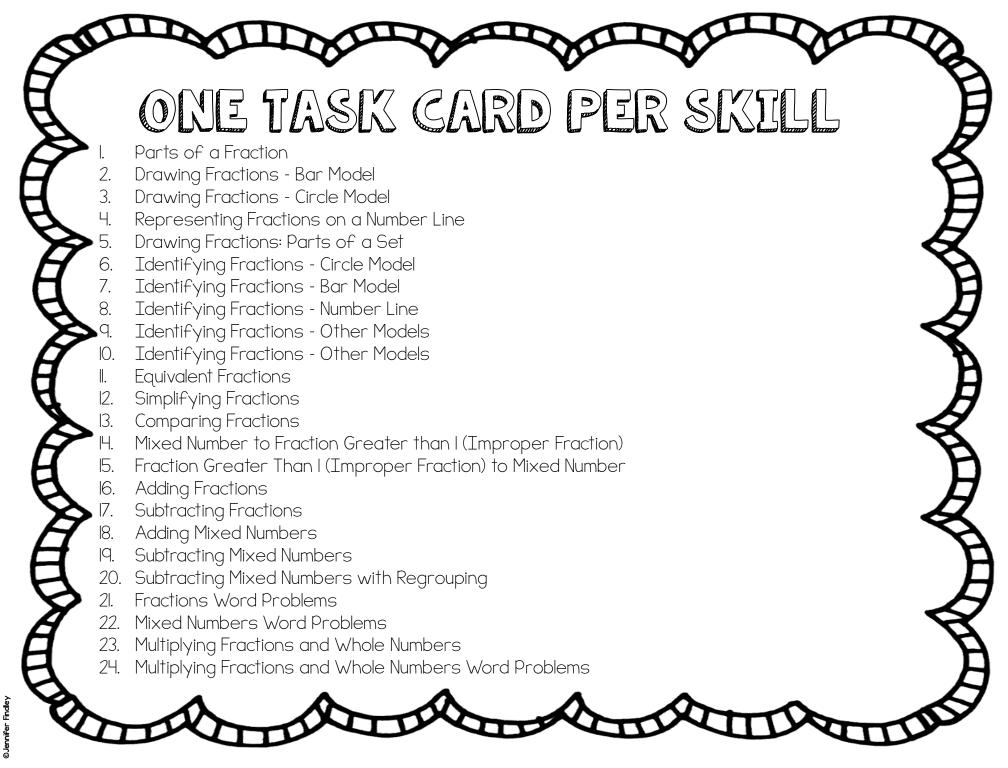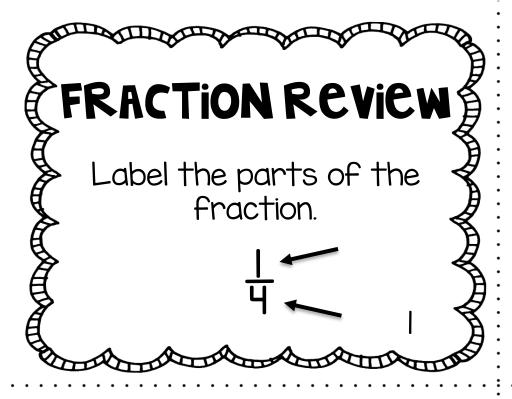# WANT MORE FRACTION REVIEW TASK CARDS?

If you use these fraction review task cards and find yourself needing or wanting more, I have some for you! I have a full set of 128 fraction task cards that review the same skills as this free set. The questions and tasks are completely different, so you can use the free set and this set. Click here or on the image below to check out the Fraction Review Task Cards in my TPT Store.
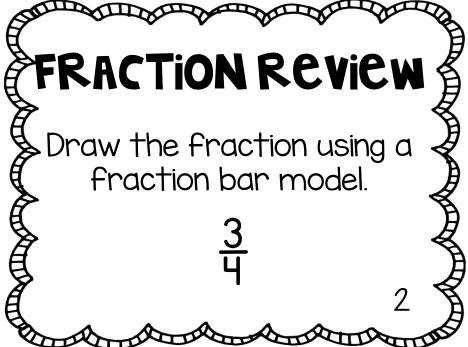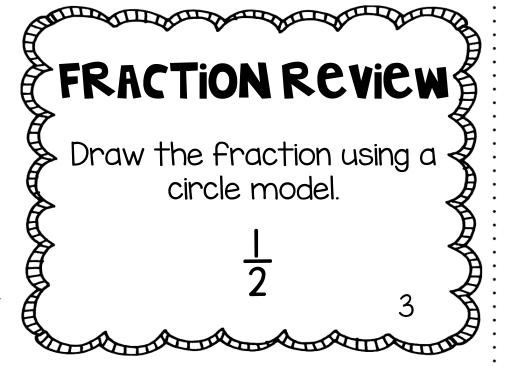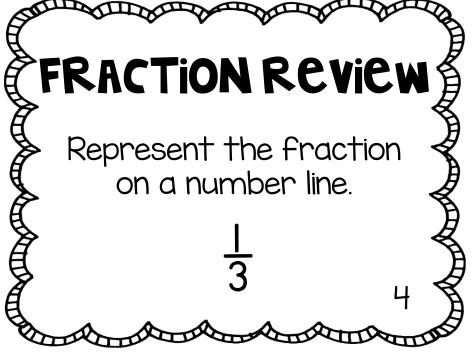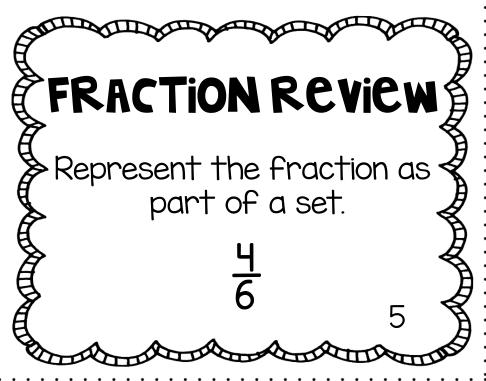
ONE TASK CARD PER SKILL

1. Parts of a Fraction
2. Drawing Fractions - Bar Model
3. Drawing Fractions - Circle Model
4. Representing Fractions on a Number Line
5. Drawing Fractions: Parts of a Set
6. Identifying Fractions - Circle Model
7. Identifying Fractions - Bar Model
8. Identifying Fractions - Number Line
9. Identifying Fractions - Other Models
10. Identifying Fractions - Other Models
11. Equivalent Fractions
12. Simplifying Fractions
13. Comparing Fractions
14. Mixed Number to Fraction Greater than 1 (Improper Fraction)
15. Fraction Greater Than 1 (Improper Fraction) to Mixed Number
16. Adding Fractions
17. Subtracting Fractions
18. Adding Mixed Numbers
19. Subtracting Mixed Numbers
20. Subtracting Mixed Numbers with Regrouping
21. Fractions Word Problems
22. Mixed Numbers Word Problems
23. Multiplying Fractions and Whole Numbers
24. Multiplying Fractions and Whole Numbers Word Problems

INK SAVING VERSION

FRACTION REVIEW

Label the parts of the fraction.

$$\frac{1}{4}$$

1

FRACTION REVIEW

Draw the fraction using a fraction bar model.

$$\frac{3}{4}$$

2

FRACTION REVIEW

Draw the fraction using a circle model.

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

3

FRACTION REVIEW

Represent the fraction on a number line.

$$\frac{1}{3}$$

4

FRACTION REVIEW

Represent the fraction as part of a set.

$$\frac{4}{6}$$

5

FRACTION REVIEW

Name the fraction represented by the shaded part.

6

FRACTION REVIEW

Name the fraction represented by the unshaded part.

7

FRACTION REVIEW

Name the fraction that the arrow is pointing to on the number line.

0

8

FRACTION REVIEW

Name the fraction represented by the unshaded part.

9

FRACTION REVIEW

Name the fraction represented by the shaded part.

10

FRACTION REVIEW

Name two equivalent fractions for the fraction shown.

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

11

FRACTION REVIEW

Write the fraction in simplest form.

$$\frac{8}{12}$$

12

FRACTION REVIEW

Compare the two fractions using <, >, or =.

$$\frac{4}{6} \bigcirc \frac{1}{3}$$

13

FRACTION REVIEW

Convert the mixed number to a fraction greater than 1 (improper fraction).

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

14

FRACTION REVIEW

Convert the fraction shown to a mixed number.

$$\frac{5}{2}$$

15

FRACTION REVIEW

Solve. Simplify the answer, if needed.

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

16

FRACTION REVIEW

Solve. Simplify the answer, if needed.

$$\frac{3}{4} - \frac{2}{4} =$$

17

FRACTION REVIEW

Solve. Simplify the answer, if needed.

$$1\frac{1}{3} + 2\frac{1}{3} =$$

18

FRACTION REVIEW

Solve. Simplify the answer, if needed.

$$2\frac{4}{6} - 1\frac{3}{6}$$

19
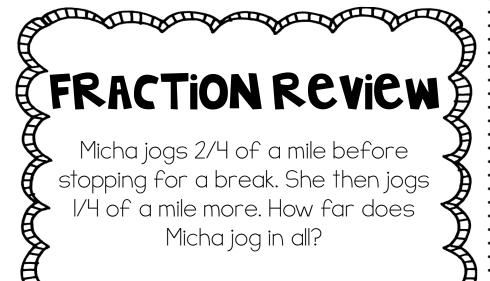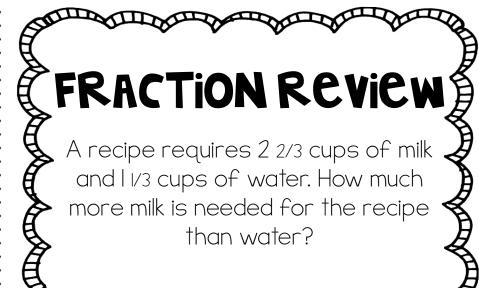
FRACTION REVIEW

Solve. Simplify the answer, if needed.

$$2\frac{1}{4} - 1\frac{2}{4} =$$

20

FRACTION REVIEW

Micha jogs 2/4 of a mile before stopping for a break. She then jogs 1/4 of a mile more. How far does Micha jog in all?

21

FRACTION REVIEW

A recipe requires 2 2/3 cups of milk and 1 1/3 cups of water. How much more milk is needed for the recipe than water?

22

FRACTION REVIEW

Solve. Draw a model to help you.

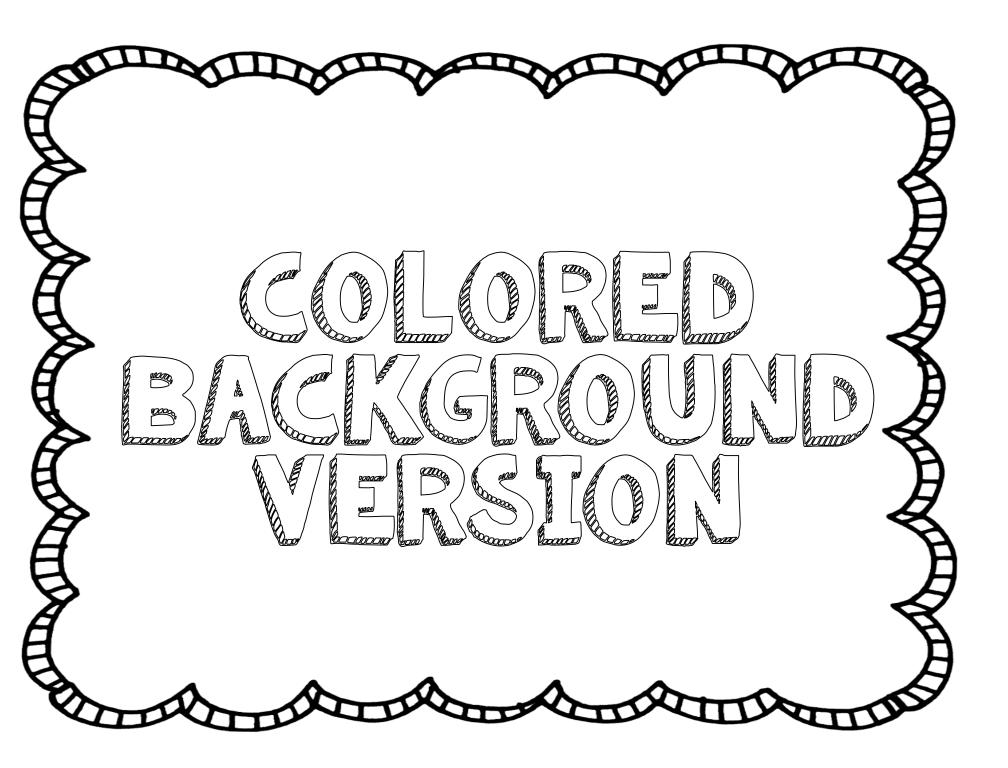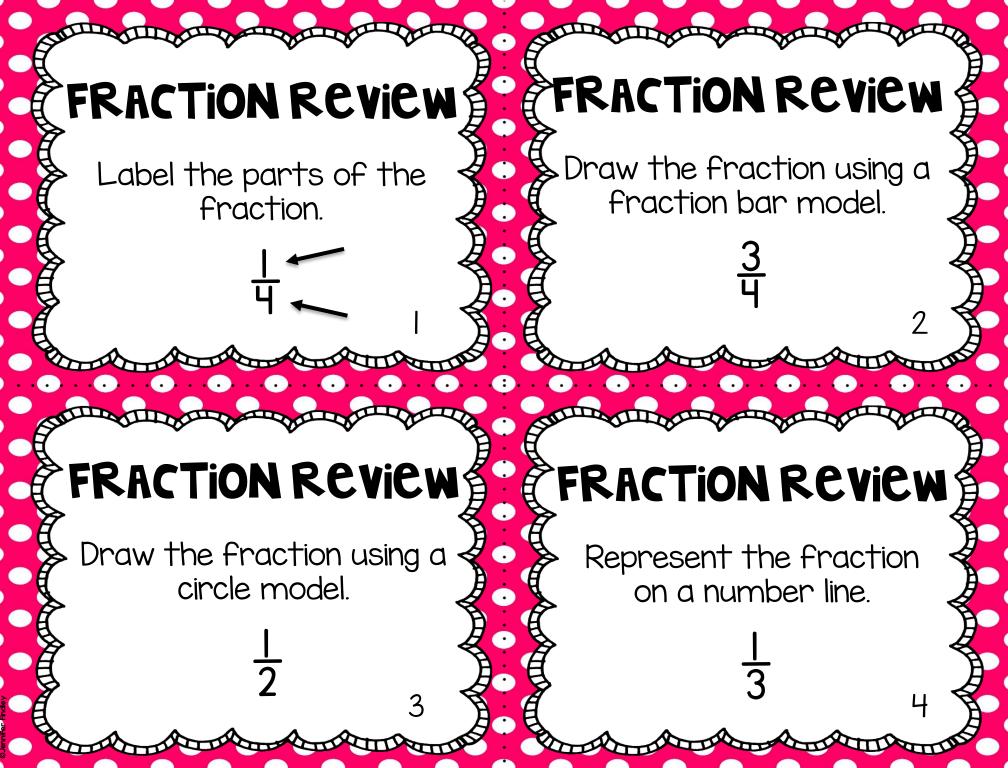$$6 \times \frac{2}{3} =$$

23

FRACTION REVIEW

A bakery worker makes fresh fudge each Tuesday. This particular Tuesday she made 12 containers of fudge. Each container contained ½ of a pound of fudge. How much fudge did the worker make in all?

24

COLORED BACKGROUND VERSION

FRACTION REVIEW

Label the parts of the fraction.

$$\frac{1}{4}$$

1

FRACTION REVIEW

Draw the fraction using a fraction bar model.

$$\frac{3}{4}$$

2

FRACTION REVIEW

Draw the fraction using a circle model.

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

3

FRACTION REVIEW

Represent the fraction on a number line.

$$\frac{1}{3}$$

4

FRACTION REVIEW

Represent the fraction as part of a set.

$$\frac{4}{6}$$

5

FRACTION REVIEW

Name the fraction represented by the shaded part.

6

FRACTION REVIEW

Name the fraction represented by the unshaded part.

7

FRACTION REVIEW

Name the fraction that the arrow is pointing to on the number line.

0

8

FRACTION REVIEW

Name the fraction represented by the unshaded part.

9

FRACTION REVIEW

Name the fraction represented by the shaded part.

10

FRACTION REVIEW

Name two equivalent fractions for the fraction shown.

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

11

FRACTION REVIEW

Write the fraction in simplest form.

$$\frac{8}{12}$$

12

FRACTION REVIEW

Compare the two fractions using <, >, or =.

$$\frac{4}{6} \bigcirc \frac{1}{3}$$

13

FRACTION REVIEW

Convert the mixed number to a fraction greater than 1 (improper fraction).

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

14

FRACTION REVIEW

Convert the fraction shown to a mixed number.

$$\frac{5}{2}$$

15

FRACTION REVIEW

Solve. Simplify the answer, if needed.

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

16

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FRACTION REVIEW

Solve. Simplify the answer, if needed.

$$\frac{3}{4} - \frac{2}{4} =$$

17

FRACTION REVIEW

Solve. Simplify the answer, if needed.

$$1\frac{1}{3} + 2\frac{1}{3} =$$

18

FRACTION REVIEW

Solve. Simplify the answer, if needed.

$$2\frac{4}{6} - 1\frac{3}{6}$$

19

FRACTION REVIEW

Solve. Simplify the answer, if needed.

$$2\frac{1}{4} - 1\frac{2}{4} =$$

20

FRACTION REVIEW

Micha jogs 2/4 of a mile before stopping for a break. She then jogs 1/4 of a mile more. How far does Micha jog in all?
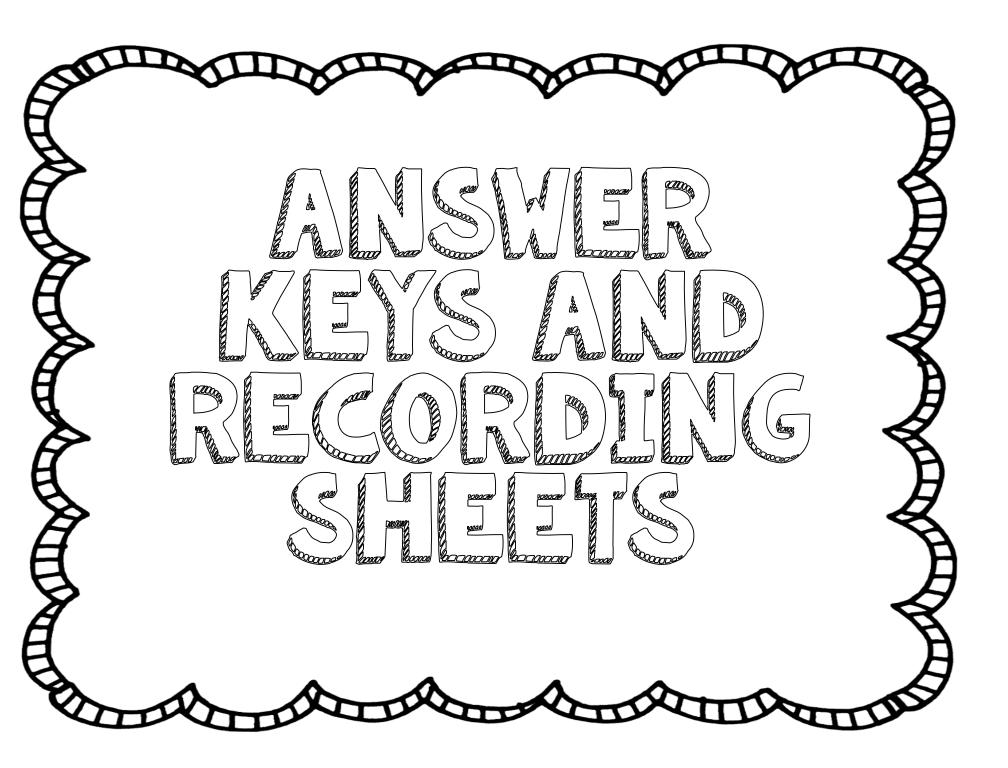
21

FRACTION REVIEW

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22

FRACTION REVIEW

Solve. Draw a model to help you.

$$6 \times \frac{2}{3} =$$

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FRACTION REVIEW

A bakery worker makes fresh fudge each Tuesday. This particular Tuesday she made 12 containers of fudge. Each container contained ½ of a pound of fudge. How much fudge did the worker make in all?

24

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ANSWER KEYS AND RECORDING SHEETS

Fraction Review Task Card Recording Sheet

Name: Answer Key _____ Date:_____

1. 1 = numerator, 4= denominator	2. Check model for accuracy.	3. Check model for accuracy.	4. Check model for accuracy.
5. Check model for accuracy.	6. 2/8	7. 3/4	8. 2/3
9. 2/6	10. 4/5	11. Answers will vary. Examples: 4/6, 6/9, 8/12	12. 2/3
13. 4/6 > 1/3	14. 8/3	15. 2 1/2	16. 7/8
17. 1/4	18. 3 2/3	19. 1 1/6	20. 3/4
21. 3/4 of a mile	22. 1 1/3 cups more	23. 12/3 = 4	24. 12/2 = 6 pounds of fudge

Fraction Review Task Card Recording Sheet

Name: _____ Date:_____

Fraction Review Task Card Recording Sheet

Name: _____ Date:_____

Fraction Review Task Card Recording Sheet

Name: _____ Date:_____

Fraction Review Task Card Recording Sheet

Name: _____ Date:_____

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Credits

Thanks!

Jennifer Findley

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