

equivalent fractions

FRACTIONS

Math Task Cards

equivalent fractions

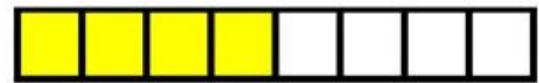
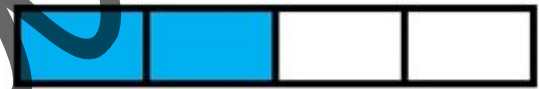
Find the missing number to make these fractions equivalent.

$$\frac{2}{3} = \frac{\square}{12}$$

equivalent fractions

Use the model to help you answer the question. Are these fractions equivalent?

$$\frac{2}{4} \quad \frac{5}{8}$$



equivalent fractions

Fill in the chart below:

Model	Fraction	Whole Number
	3/3	

equivalent fractions

Find the missing number to make the fractions equivalent

$$\frac{4}{7} = \frac{\square}{28}$$

equivalent fractions

Find the missing number to make these fractions equivalent.

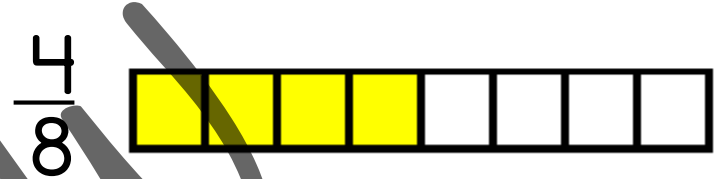
$$\frac{2}{3} = \frac{\square}{12}$$

1

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equivalent fractions

Use the model to help you answer the question. Are these fractions equivalent?



2

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equivalent fractions

Fill in the chart below:

Model	Fraction	Whole Number
	$\frac{3}{3}$	

3

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equivalent fractions

Find the missing number to make these fractions equivalent

$$\frac{4}{7} = \frac{\square}{28}$$

4

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equivalent fractions

Find the missing number to make these fractions equivalent.

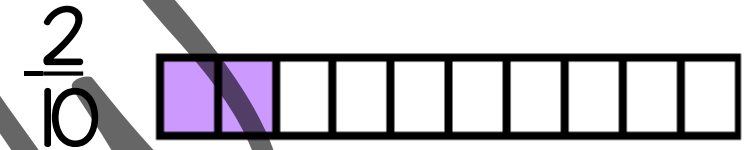
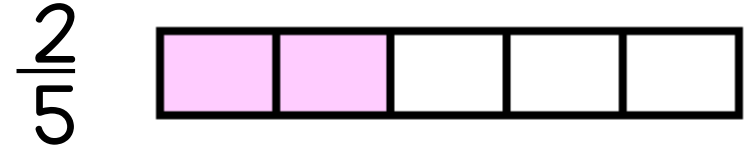
$$\frac{3}{9} = \frac{\square}{18}$$

5

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equivalent fractions

Use the model to help you answer the question. Are these fractions equivalent?



6

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equivalent fractions

Fill in the chart below:

Model	Fraction	Whole Number
	$\frac{1}{6}$	

7

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equivalent fractions

Find the missing number to make these fractions equivalent

$$\frac{6}{12} = \frac{\square}{48}$$

8

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equivalent fractions

Find the missing number to make these fractions equivalent.

$$\frac{5}{10} = \frac{\square}{30}$$

9

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equivalent fractions

Use the model to help you answer the question. Are these fractions equivalent?




10

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equivalent fractions

Fill in the chart below:

Model	Fraction	Whole Number
		
	$\frac{8}{8}$	

11

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equivalent fractions

Find the missing number to make these fractions equivalent

$$\frac{7}{9} = \frac{\square}{45}$$

12






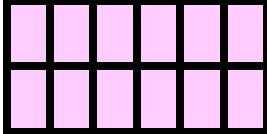
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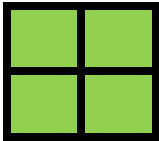
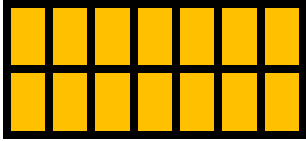
Recording Sheet

Name: _____

1.	2.	3. Fraction: Model:	Whole Number: Whole Number:	4.
5.	6.	7. Fraction: Model:	Whole Number: Whole Number:	8.
9.	10.	11. Fraction: Model:	Whole Number: Whole Number:	12.
13.	14.	15. Fraction: Model:	Whole Number: Whole Number:	16.
17.	18.	19. Fraction: Model:	Whole Number: Whole Number:	20.
21.	22.	23. Fraction: Model:	Whole Number: Whole Number:	24.
25.	26.	27. Fraction: Model:	Whole Number: Whole Number:	28.
29.	30.	31. Fraction: Model:	Whole Number: Whole Number:	32.

Answer Key

1. 8	2. yes	3. Fraction: $\frac{4}{4}$ Model:  Whole Number: 1	4. 16
5. 6	6. no	7. Fraction: $\frac{6}{6}$ Model:  Whole Number: 1	8. 24
9. 15	10. yes	11. Fraction: $\frac{5}{5}$ Model:  Whole Number: 1	12. 35
13. 21	14. no	15. Fraction: $\frac{9}{9}$ Model:  Whole Number: 1	16. 8
17. 24	18. yes	19. Fraction: $\frac{10}{10}$ Model:  Whole Number: 1	20. 8
21. 4	22. no	23. Fraction: $\frac{4}{4}$ Model:  Whole Number: 1	24. 27

25. 12	26. no	27. Fraction: $8/8$ Whole Number: 1 Model: Whole Number: 1 	28. 18
29. 18	30. no	31. Fraction: $16/16$ Whole Number: 1 Model: Whole Number: 1 	32. 10

CCSS 3.NF.3B, 3.C Create Equivalent Fractions

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PREVIEW