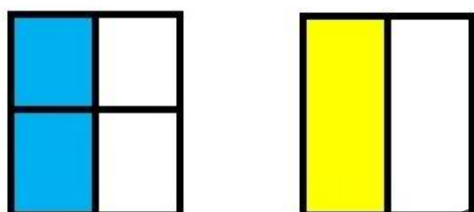


Equivalent Fractions

Math Task Cards

equivalent fractions

Write the fraction for each model shown.



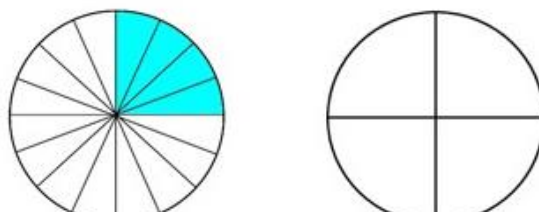
Are they equivalent? Write yes or no.

1

equivalent fractions

Shade in the second fraction to make it equivalent to the model shown.

$\frac{4}{16} = ?$

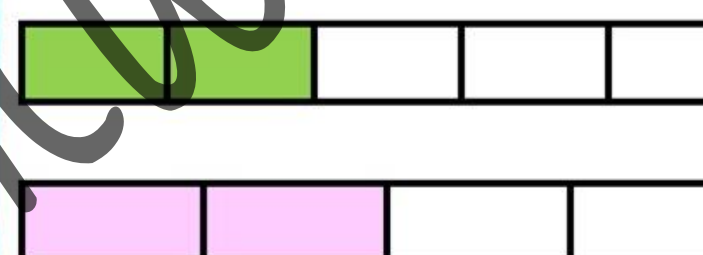


3

© The Teacher Next Door

equivalent fractions

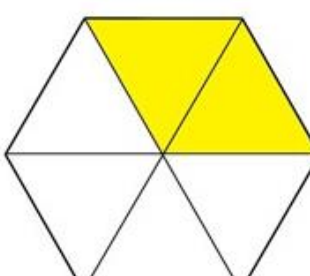
Are the fractions equivalent?
Write yes or no.



2

equivalent fractions

Draw a fraction equivalent to:

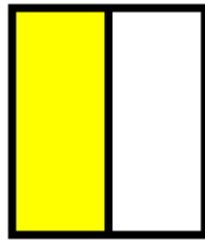
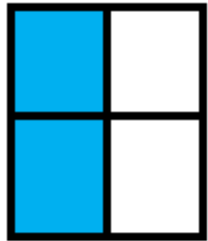


4

© The Teacher Next Door

equivalent fractions

Write the fraction for each model shown.



Are they equivalent? Write yes or no.

1

© The Teacher Next Door

equivalent fractions

Are the fractions equivalent?
Write yes or no.



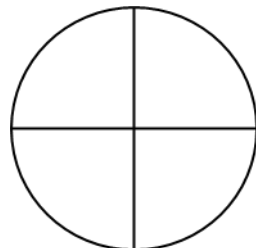
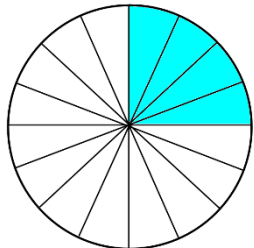
2

© The Teacher Next Door

equivalent fractions

Shade in the second fraction to make it
equivalent to the model shown.

$$\frac{4}{16} = ?$$

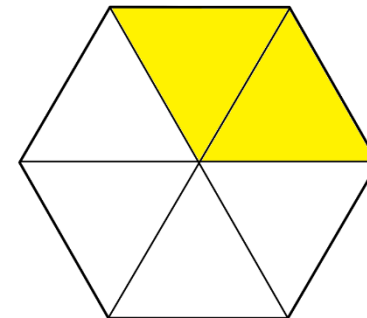


3

© The Teacher Next Door

equivalent fractions

Draw a fraction equivalent to:

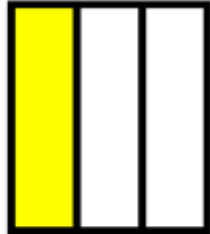
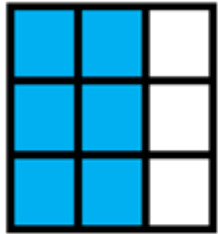


4

© The Teacher Next Door

equivalent fractions

Write the fraction for each model shown.



Are they equivalent? Write yes or no.

5

© The Teacher Next Door

equivalent fractions

Are the fractions equivalent?
Write yes or no.



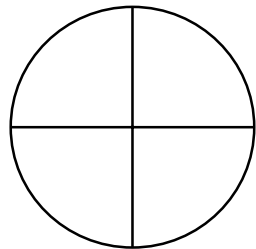
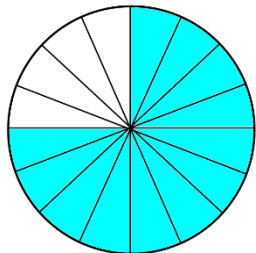
6

© The Teacher Next Door

equivalent fractions

Shade in the second fraction to make it
equivalent to the model shown.

$$\frac{12}{16} = ?$$

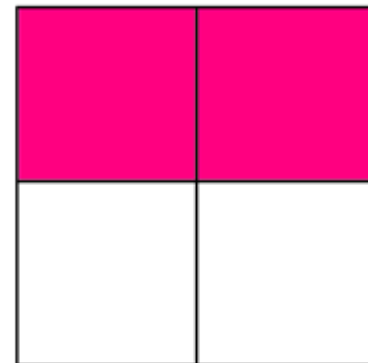


7

© The Teacher Next Door

equivalent fractions

Draw a fraction equivalent to:

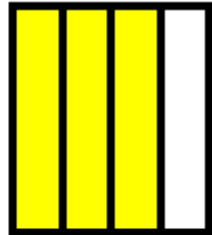
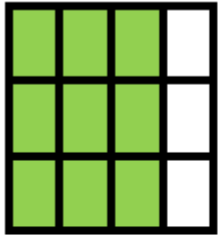


8

© The Teacher Next Door

equivalent fractions

Write the fraction for each model shown.



Are they equivalent? Write yes or no.

9

© The Teacher Next Door

equivalent fractions

Are the fractions equivalent?
Write yes or no.



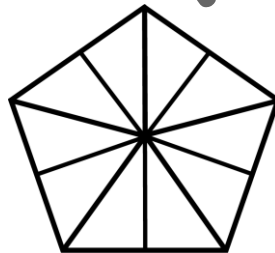
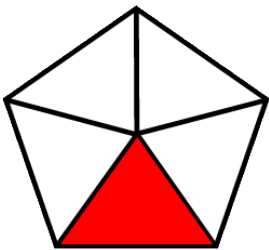
10

© The Teacher Next Door

equivalent fractions

Shade in the second fraction to make it
equivalent to the model shown.

$$\frac{1}{5} = ?$$

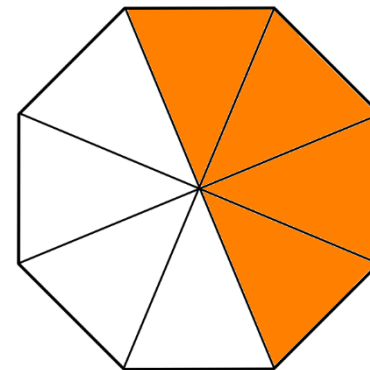


11

© The Teacher Next Door

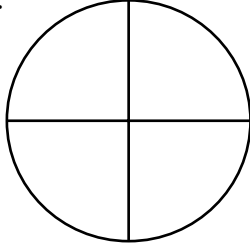
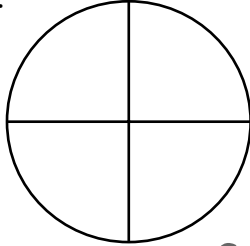

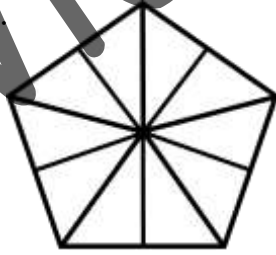
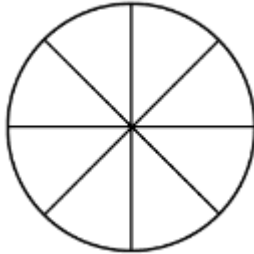
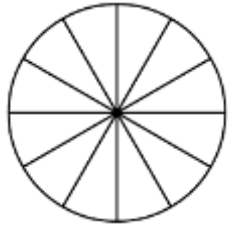
equivalent fractions

Draw a fraction equivalent to:



12

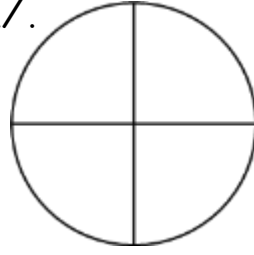
© The Teacher Next Door

1.	2.	3. 	4.
5.	6.	7. 	8.
9.	10.	11. 	12.
13.	14.	15. 	16.
17.	18.	19. 	20.
21.	22.	23. 	24.

25.

26.

27.

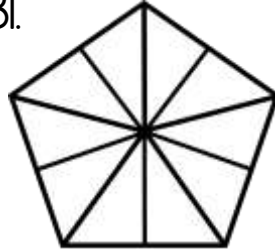


28.

29.

30.

31.



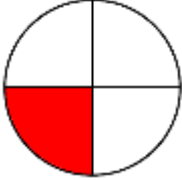

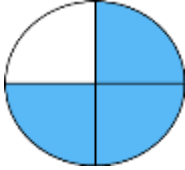





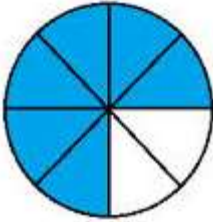
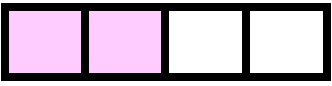


32.

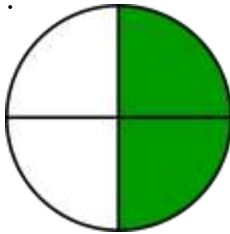

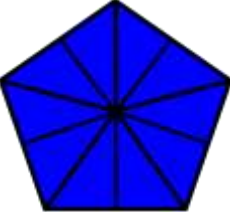

CCSS 3.NF.3.A Recognize Equivalent Fractions

© The Teacher Next Door

PREVIEW

Answer Key

<p>1. 2/4 1/2 yes</p>	<p>2. no</p>	<p>3. </p>	<p>4. Answers may vary </p>
<p>5. 6/9 1/3 no</p>	<p>6. no</p>	<p>7. </p>	<p>8. Answers may vary </p>
<p>9. 9/12 3/4 yes</p>	<p>10. yes</p>	<p>11. </p>	<p>12. Answers may vary </p>
<p>13. 1/3 1/4 no</p>	<p>14. no</p>	<p>15. </p>	<p>16. Answers may vary </p>
<p>17. 1/4 1/4 yes</p>	<p>18. yes</p>	<p>19. </p>	<p>20. Answers may vary </p>
<p>21. 1/3 3/6 no</p>	<p>22. yes</p>	<p>23. </p>	<p>24. Answers may vary </p>

<p>25. 6/8 1/4 no</p>	<p>26. yes</p>	<p>27.</p> 	<p>28. Answers may vary</p> 
<p>29. 6/9 1/2 no</p>	<p>30. no</p>	<p>31.</p> 	<p>32. Answers may vary</p> 

CCSS 3.NF.3.A Recognize Equivalent Fractions

© The Teacher Next Door

PREVIEW