

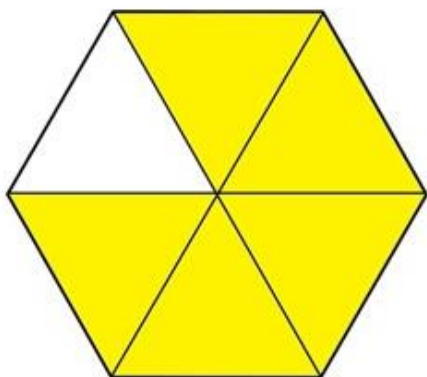
Fractions and Geometric Shapes

Math Task Cards

Fractions and geometric shapes
Which shape is partitioned into equal areas?



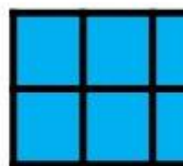
Fractions and geometric shapes
What fraction of the shape is shaded?



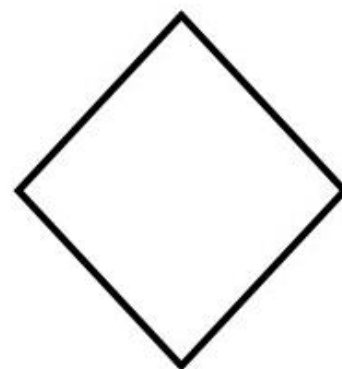
© The Teacher Next Door

Fractions and geometric shapes
Which shape shows the fraction listed?

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

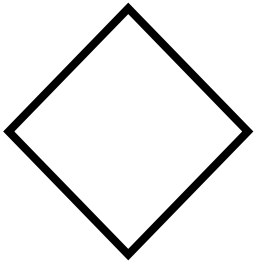
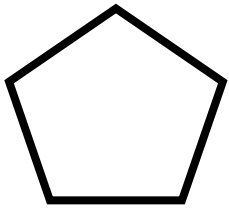

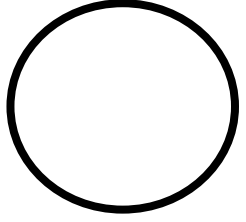
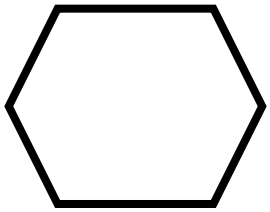
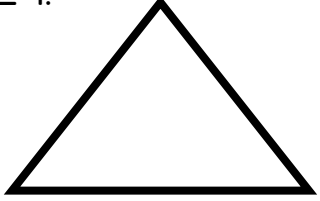


Fractions and geometric shapes
Split the shape into 2 equal parts and label each part with the fraction's name.


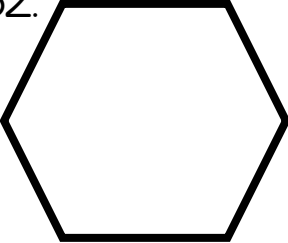


4

© The Teacher

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

PREVIEW

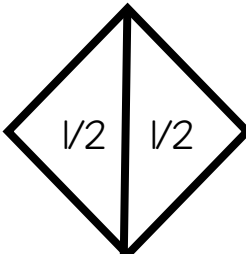
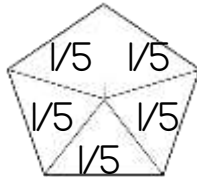
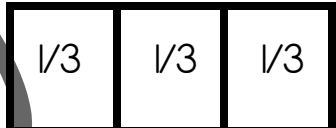
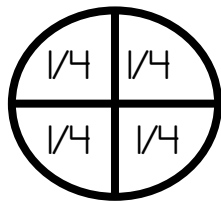
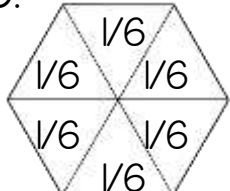
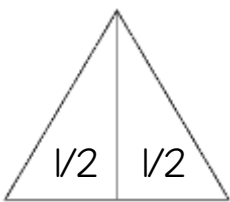
25. A. B. C.	26.	27.	28. 
29. A. B. C.	30.	31.	32. 

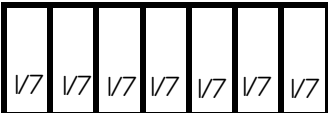
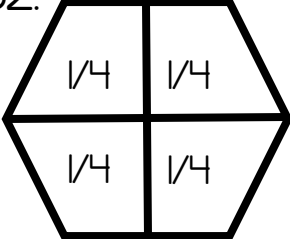
CCSS 3.G.2 Visual Fractions of Shapes

©The Teacher Next Door

PREVIEW

Answer Key

1. A. yes B. no C. yes	2. B	3. $\frac{5}{6}$	4. 
5. A. no B. no C. yes	6. C	7. $\frac{1}{3}$	8. 
9. A. no B. yes C. no	10. A	11. $\frac{5}{16}$	12. 
13. A. yes B. no C. yes	14. C	15. $\frac{3}{5}$	16. 
17. A. no B. yes C. no	18. A	19. $\frac{2}{5}$	20. 
21. A. yes B. no C. yes	22. B	23. $\frac{2}{4}$	24. 

<p>25. A. yes B. no C. no</p>	<p>26. B</p>	<p>27. $\frac{7}{8}$</p>	<p>28.</p> 
<p>29. A. yes B. yes C. no</p>	<p>30. C</p>	<p>31. $\frac{2}{6}$ or $\frac{1}{3}$</p>	<p>32.</p> 

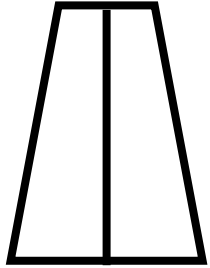
CCSS 3.G.2 Visual Fractions of Shapes

©The Teacher Next Door

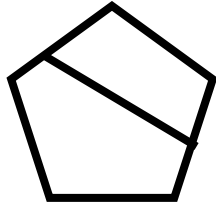
PREVIEW

fractions and geometric shapes

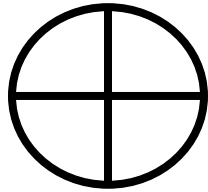
Is the shape partitioned into equal areas?



A



B



C

1

© The Teacher Next Door

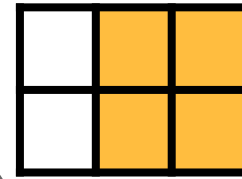
fractions and geometric shapes

Which shape shows the fraction listed?

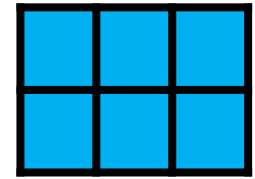
$\frac{4}{6}$



A



B



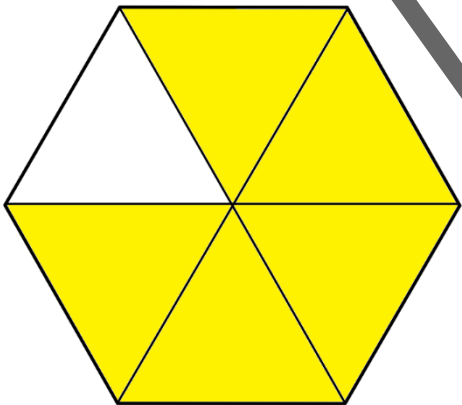
C

2

© The Teacher Next Door

fractions and geometric shapes

What fraction of the shape is shaded?

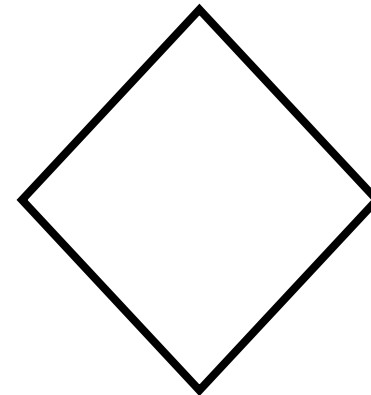


3

© The Teacher Next Door

fractions and geometric shapes

Split the shape into 2 equal parts and label each part with the fraction's name.

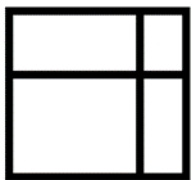


4

© The Teacher Next Door

fractions and geometric shapes

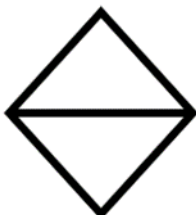
Is the shape partitioned into equal areas?



A



B



C

5

© The Teacher Next Door

fractions and geometric shapes

Which shape shows the fraction listed?

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



A



B



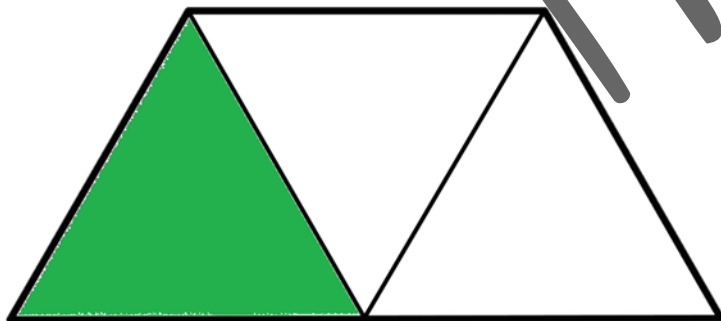
C

6

© The Teacher Next Door

fractions and geometric shapes

What fraction of the shape is shaded?



7

© The Teacher Next Door

fractions and geometric shapes

Split the shape into 5 equal parts and label each part with the fraction's name.

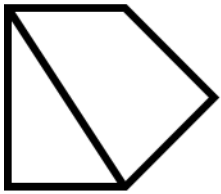


8

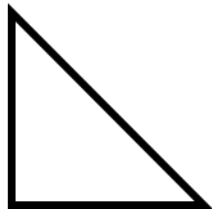
© The Teacher Next Door

fractions and geometric shapes

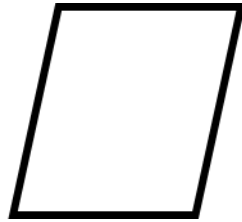
Is the shape partitioned into equal areas?



A



B



C

9

© The Teacher Next Door

fractions and geometric shapes

Which shape shows the fraction listed?

$\frac{3}{4}$



A



B



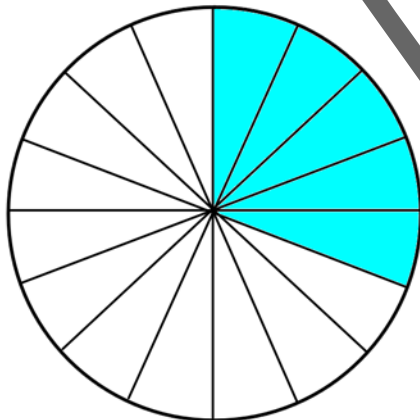
C

10

© The Teacher Next Door

fractions and geometric shapes

What fraction of the shape is shaded?

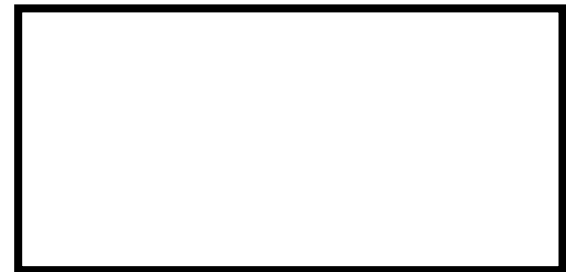


11

© The Teacher Next Door

fractions and geometric shapes

Split the shape into 3 equal parts and label each part with the fraction's name.



12

© The Teacher Next Door