

PARTITIONING SHAPES

3rd Grade

DATE: _____

PARTITIONING SHAPES

test review

Follow the instructions to partition and shade each shape.

Shade $\frac{3}{4}$ of the area of the shape.

2 Shade $\frac{5}{6}$ of the area of the shape.

Shade $\frac{1}{2}$ of the area of the shape.

4 Shade $\frac{2}{3}$ of the area of the shape.

Shade $\frac{4}{8}$ of the area of the shape.

6 Shade $\frac{1}{5}$ of the area of the shape.

NAME: _____

PARTITIONING SHAPES

Directions: Determine what fraction of the shape is shaded.

1 $\frac{2}{5}$

3 $\frac{12}{15}$

5 $\frac{2}{4}$

7 $\frac{1}{4}$

4 $\frac{1}{2}$

6 $\frac{3}{5}$

8 $\frac{1}{4}$

3 $\frac{1}{5}$

4 $\frac{1}{4}$

5 $\frac{1}{5}$

6 $\frac{2}{6}$

7 $\frac{4}{9}$

8 $\frac{3}{8}$

9 $\frac{4}{9}$

10 $\frac{5}{10}$

11 $\frac{6}{11}$

12 $\frac{5}{12}$

13 $\frac{6}{13}$

14 $\frac{7}{14}$

15 $\frac{8}{15}$

16 $\frac{9}{16}$

17 $\frac{8}{17}$

18 $\frac{9}{18}$

19 $\frac{10}{19}$

20 $\frac{10}{20}$

21 $\frac{11}{21}$

22 $\frac{11}{22}$

23 $\frac{11}{23}$

24 $\frac{12}{24}$

25 $\frac{12}{25}$

26 $\frac{13}{26}$

27 $\frac{13}{27}$

28 $\frac{14}{28}$

29 $\frac{14}{29}$

30 $\frac{15}{30}$

31 $\frac{15}{31}$

32 $\frac{16}{32}$

33 $\frac{16}{33}$

34 $\frac{17}{34}$

35 $\frac{17}{35}$

36 $\frac{18}{36}$

37 $\frac{18}{37}$

38 $\frac{19}{38}$

39 $\frac{19}{39}$

40 $\frac{20}{40}$

41 $\frac{20}{41}$

42 $\frac{21}{42}$

43 $\frac{21}{43}$

44 $\frac{22}{44}$

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46 $\frac{22}{46}$

47 $\frac{23}{47}$

48 $\frac{24}{48}$

49 $\frac{24}{49}$

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51 $\frac{25}{51}$

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59 $\frac{29}{59}$

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61 $\frac{30}{61}$

62 $\frac{31}{62}$

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84 $\frac{42}{84}$

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108 $\frac{54}{108}$

109 $\frac{54}{109}$

110 $\frac{55}{110}$

111 $\frac{55}{111}$

112 $\frac{56}{112}$

113 $\frac{56}{113}$

114 $\frac{57}{114}$

115 $\frac{57}{115}$

116 $\frac{58}{116}$

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164 $\frac{82}{164}$

165 $\frac{82}{165}$

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261 $\frac{130}{261}$

262 $\frac{131}{262}$

263 $\frac{131}{263}$

264 $\frac{132}{264}$

265 $\frac{132}{265}$

266 $\frac{133}{266}$

267 $\frac{133}{267}$

268 $\frac{134}{268}$

269 $\frac{134}{269}$

270 $\frac{135}{270}$

271

PARTITIONING SHAPES

test review

the instructions to partition and shade each shape.

of the area of

Shade $\frac{5}{6}$ of the area of the shape.

Shade $\frac{2}{3}$ of the area of the shape.

PARTITIONING SHAPES

how many parts?

questions about each partitioned shape.

The shape is partitioned into 4 parts.

Each part represents $\frac{1}{4}$ whole.

The shape is partitioned into 8 parts.

PARTITIONING SHAPES

naming fractions

Determine what fraction of each shape's area is shaded.

2

4

6

8

10

12

14

16

$$\frac{8}{10}$$

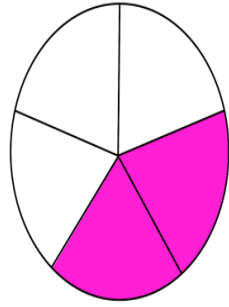
$$\frac{5}{5}$$

PARTITIONING SHAPES

shading fractions

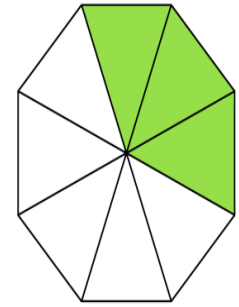
Directions: Determine what fraction of each shape's area is shaded.

1



$$\frac{2}{4}$$

2



$$\frac{3}{8}$$

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$$\frac{1}{6}$$

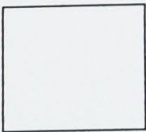
$$\frac{2}{2}$$

NAME: _____ DATE: _____

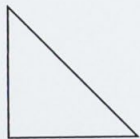
PARTITIONING SHAPES

Directions: Follow the instructions

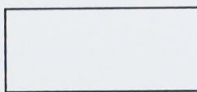
- 1 Shade $\frac{3}{4}$ of the area the shape.



- 3 Shade $\frac{1}{2}$ of the area the shape.



- 5 Shade $\frac{4}{8}$ of the area the shape.



NAME: _____ DATE: _____

PARTITIONING SHAPES

how many parts

Directions: Answer the questions about each part

- 1  The shape is partitioned into 4 equal parts. Each part represents $\frac{1}{4}$ of the whole.

- 2  The shape is partitioned into 2 equal parts. Each part represents $\frac{1}{2}$ of the whole.

- 3  The shape is partitioned into 5 equal parts. Each part represents $\frac{1}{5}$ of the whole.

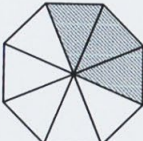
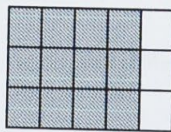
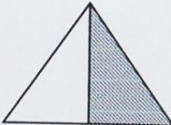
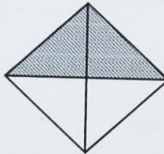
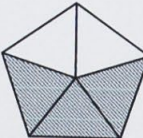
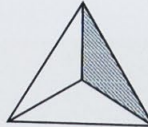
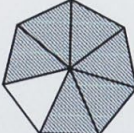
- 4  The shape is partitioned into 6 equal parts. Each part represents $\frac{1}{6}$ of the whole.

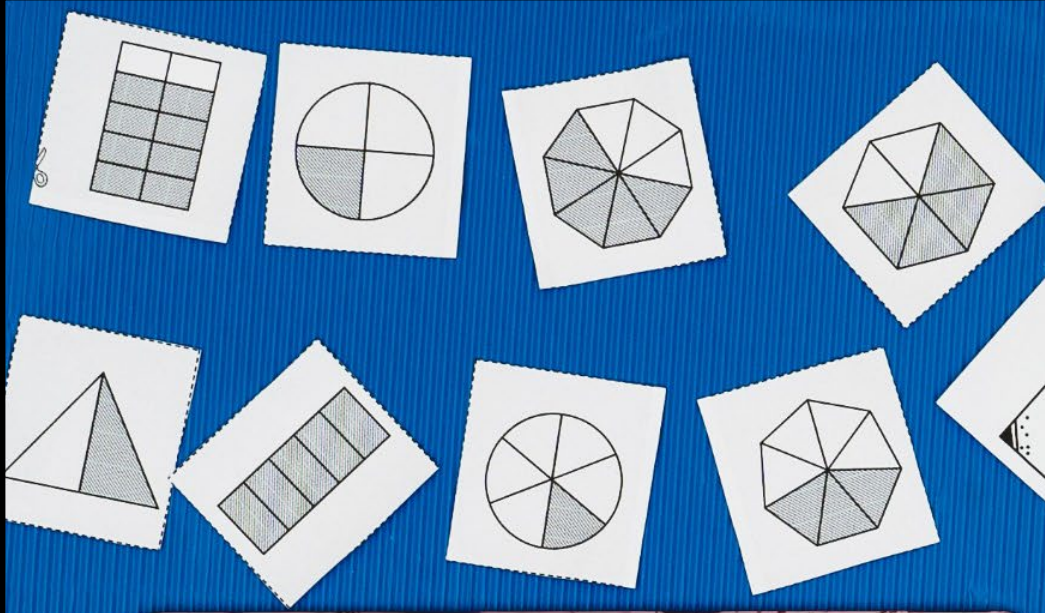
NAME: _____ DATE: _____

PARTITIONING SHAPES

naming fractions

Directions: Determine what fraction of each shape's area is shaded.

- | | |
|--|---|
| 1  $\frac{2}{5}$ | 2  $\frac{3}{8}$ |
| 3  $\frac{12}{15}$ | 4  $\frac{1}{2}$ |
| 5  $\frac{2}{4}$ | 6  $\frac{3}{5}$ |
| 7  $\frac{1}{3}$ | 8  $\frac{6}{7}$ |



PARTITIONING SHAPES

fraction matching

Directions: Create matches between a partitioned shape and a fraction that represents the shaded area of the shape. Drag the pieces together to match.

$\frac{9}{12}$

$\frac{1}{6}$

$\frac{2}{3}$

$\frac{2}{10}$

$\frac{2}{4}$

5

8

3

4

1

$\frac{1}{2}$

$\frac{1}{5}$

$\frac{2}{2}$

$\frac{2}{4}$

$\frac{5}{5}$

$\frac{8}{5}$

$\frac{1}{6}$

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PARTITIONING SHAPES

test review

Directions: Follow the instructions to partition and shade each shape.

1 Shade $\frac{3}{4}$ of the area of the shape.

2 Shade $\frac{5}{6}$ of the shape.

3 Shade $\frac{1}{2}$ of the area of the shape.

NAME: _____

PARTITIONING

how many parts

Directions: Answer the questions about each partitioned shape.

The shape is partitioned into _____ parts.

Each part represents $\frac{1}{\text{number of parts}}$ of the whole.

The shape is partitioned into _____ parts.

NAME: _____

PARTITIONING SHA

naming fractions

Directions: Determine what fraction of each shape's area is shaded.

1 $\frac{3}{4}$

2 $\frac{5}{8}$

3 $\frac{12}{15}$

NAME: _____

DATE: _____

PARTITIONING SHAPES

How many parts?

Directions: Answer the questions about each partitioned shape.

1

The shape is partitioned into 4 equal parts.Each part represents $\frac{1}{4}$ of the area of the whole.

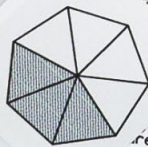
2

The shape is partitioned into 2 equal parts.Each part represents $\frac{1}{2}$ of the area of the whole.

3

The shape is partitioned into 5 equal parts.Each part represents $\frac{1}{5}$ of the area of the whole.

4

The shape is partitioned into 6 equal parts.Each part represents $\frac{1}{6}$ of the area of the whole.Each part represents $\frac{1}{8}$ of the area of the whole.

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DATE: _____

3 SHAPES

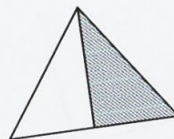
How many parts?

The shape's area is shaded.

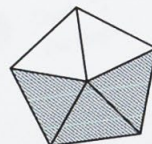
2

 $\frac{3}{8}$

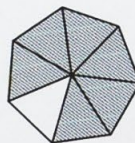
4

 $\frac{1}{2}$

6

 $\frac{3}{6}$

8

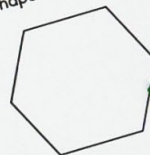
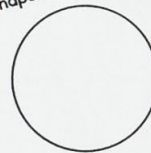
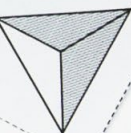
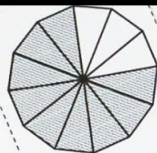
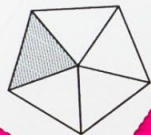
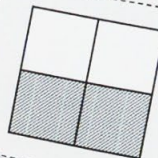
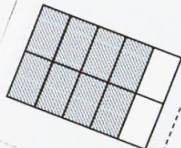
 $\frac{6}{8}$

eggs Baker

DATE: _____

SHAPES

each shape.

Shade $\frac{5}{6}$ of the area of the shape.Shade $\frac{2}{3}$ of the area of the shape.Shade $\frac{1}{5}$ of the area of the shape. $\frac{2}{9}$ $\frac{9}{15}$  $\frac{1}{2}$ $\frac{5}{5}$ $\frac{2}{4}$

PARTITIONING SHAPE

how many parts?

- Answer the questions about each partitioned shape.
1. The shape is partitioned into 4 equal parts.
Each part represents $\frac{1}{4}$ of the whole.
2. The shape is partitioned into 2 equal parts.
Each part represents $\frac{1}{2}$ of the area of the whole.
3. The shape is partitioned into 5 equal parts.
Each part represents $\frac{1}{5}$ of the area of the whole.
4. The shape is partitioned into 6 equal parts.
Each part represents $\frac{1}{6}$ of the area of the whole.

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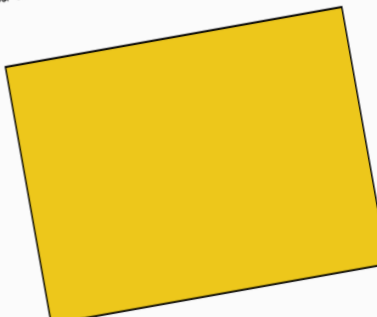
PARTITIONING SHAPES

creating partitions

Directions: Use the line tool to partition each shape into the number of equal parts given. Complete the statement about the shape.

1 Partition into 8 parts.

Each part represents $\frac{1}{8}$ of the whole.



NAME: _____

PARTITIONING SHAPES

Directions: Determine what fraction of the shape is shaded.

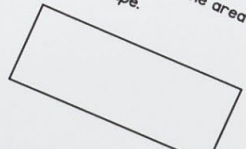
1



3 Shade $\frac{1}{2}$ of the area of the shape.

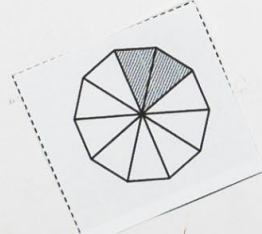


5 Shade $\frac{4}{8}$ of the area of the shape.



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

$$\frac{5}{8}$$



DATE: _____

PARTITIONING SHAPES

any parts?

h partitioned shape.

partitioned into 4 equal parts.

nts $\frac{1}{4}$ of the area of the

ed into 2 equal parts.

$\frac{1}{2}$ of the area of the

5 equal parts.

of the area of the

6 equal parts.

he area of the

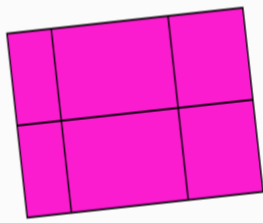
equal parts

PARTITIONING SHAPES

equal parts

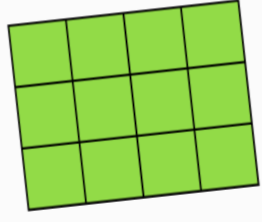
Directions: Determine whether each shape is partitioned into equal parts. Drag the checkmark to mark your answer.

3



Equal parts? ☐ Yes ☐ No

4



Equal parts? ☐ Yes ☐ No

 Drag me



PARTITIONING

NAME: _____

Directions: Follow the instructions to partition and shade.

1 Shade $\frac{3}{4}$ of the area.

PARTITIONING

NAME: _____

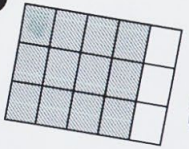
Directions: Determine what fraction of each shape is shaded.

1



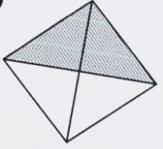
$\frac{2}{5}$

3



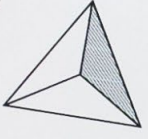
$\frac{12}{15}$

5



$\frac{2}{4}$

7



$\frac{1}{3}$

PARTITIONING SHAPES

3rd grade

Table of Contents

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2. Counting Equal Parts (2 pages)
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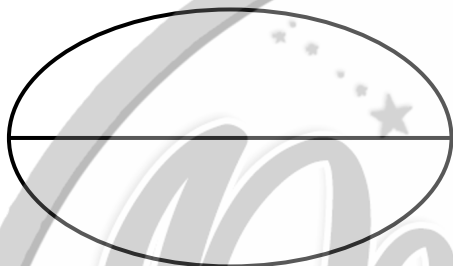
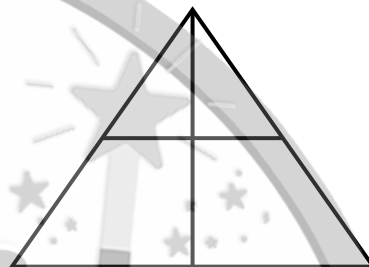
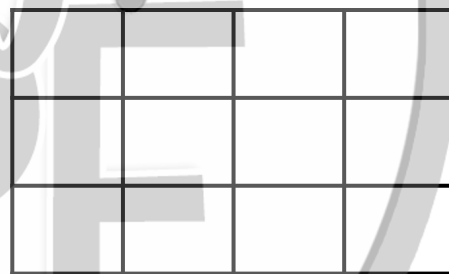
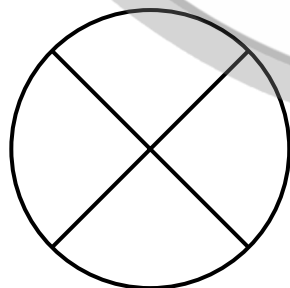
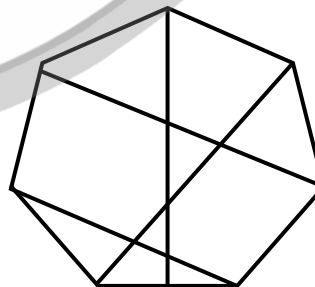
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PARTITIONING SHAPES

equal parts

Directions: Determine whether each shape is partitioned into equal parts. Mark your answer.

1Equal parts? ☐ Yes ☐ No**2**Equal parts? ☐ Yes ☐ No**1**Equal parts? ☐ Yes ☐ No**2**Equal parts? ☐ Yes ☐ No**1**Equal parts? ☐ Yes ☐ No**2**Equal parts? ☐ Yes ☐ No

NAME: _____

DATE: _____

PARTITIONING SHAPES

creating partitions

Directions: Partition each shape into the number of equal parts given. Complete the statement about the shape.

1 Partition into 8 parts



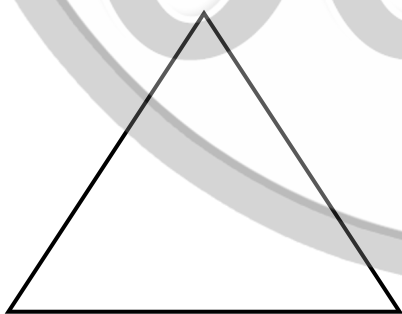
Each part represents of the whole

2 Partition into 3 parts



Each part represents of the whole

3 Partition into 2 parts



Each part represents of the whole

4 Partition into 6 parts



Each part represents of the whole

NAME: _____

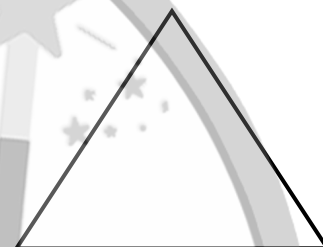
DATE: _____

PARTITIONING SHAPES

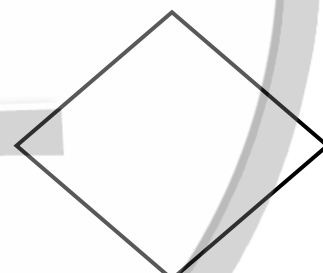
creating partitions

Directions: Partition the shapes according to the instructions.

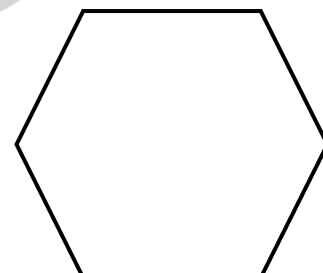
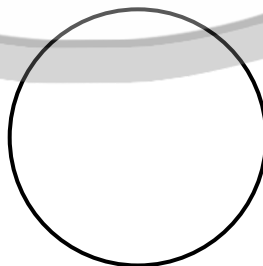
- 1** Partition the shapes into thirds.



- 2** Partition the shapes into fourths.



- 3** Partition the shapes into sixths.



NAME: _____ DATE: _____

PARTITIONING SHAPES

creating partitions

Directions: Follow the instructions to partition and shade each shape.

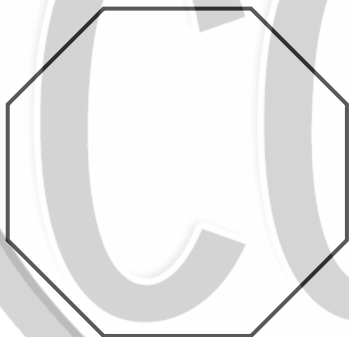
- 1** Partition into quarters. Shade $\frac{1}{4}$



- 2** Partition into sixths. Shade $\frac{2}{6}$



- 3** Partition into eighths. Shade $\frac{7}{8}$



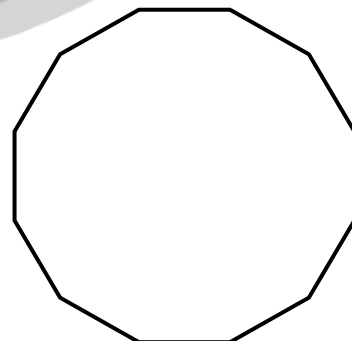
- 4** Partition into halves. Shade $\frac{1}{2}$



- 5** Partition into thirds. Shade $\frac{2}{3}$



- 6** Partition into twelfths. Shade $\frac{8}{12}$



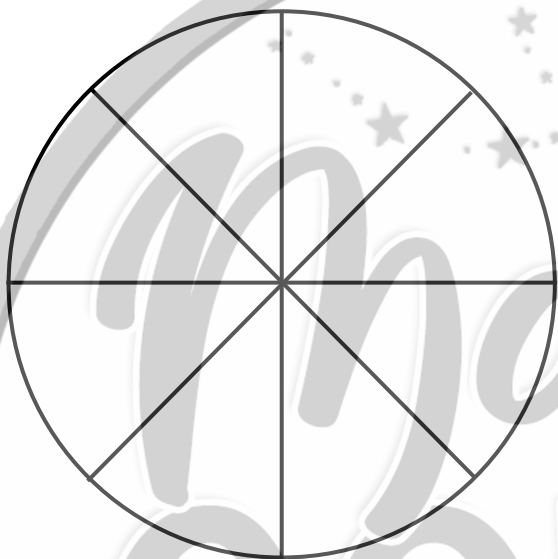
NAME: _____ DATE: _____

PARTITIONING SHAPES

shading fractions

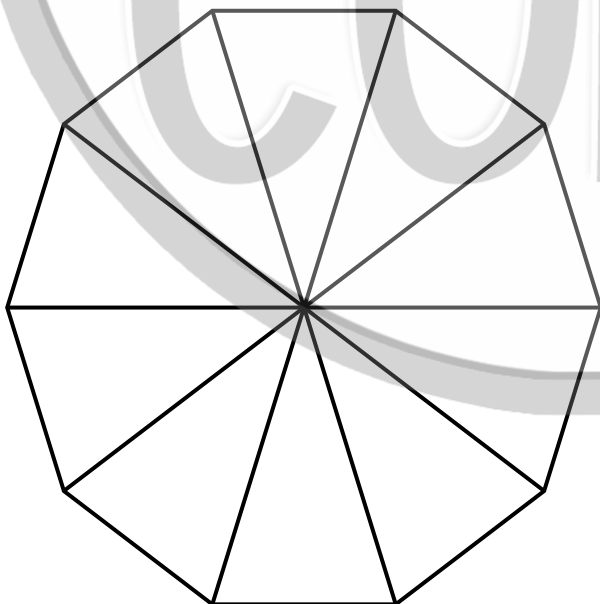
Directions: Follow the instructions to shade in each shape using different colors.

1



$\frac{4}{8}$ blue
 $\frac{2}{8}$ red
 $\frac{1}{8}$ green
 $\frac{1}{8}$ yellow

2



$\frac{3}{10}$ blue
 $\frac{2}{10}$ red
 $\frac{1}{10}$ green
 $\frac{1}{10}$ yellow
 $\frac{1}{10}$ pink
 $\frac{2}{10}$ orange

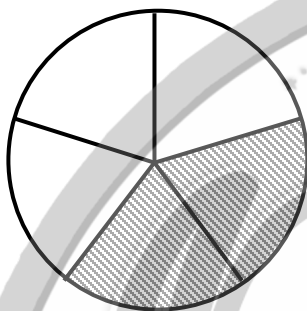
NAME: _____ DATE: _____

PARTITIONING SHAPES

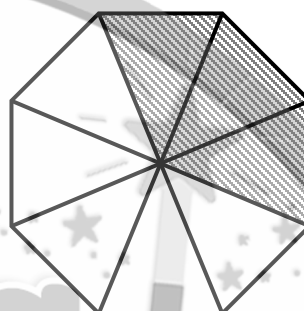
naming fractions

Directions: Determine what fraction of each shape's area is shaded.

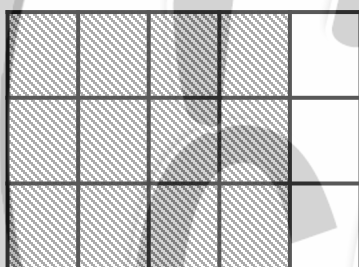
1



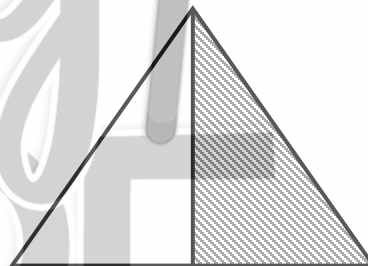
2



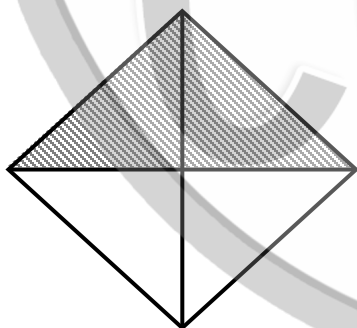
3



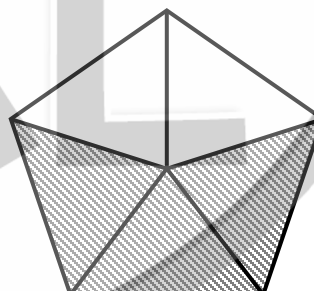
4



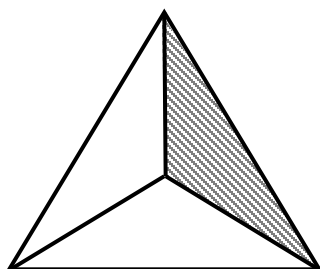
5



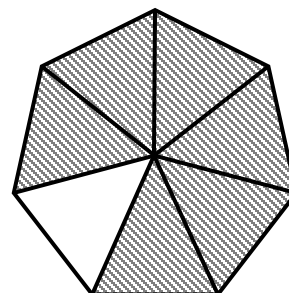
6



7



8



NAME: _____

DATE: _____

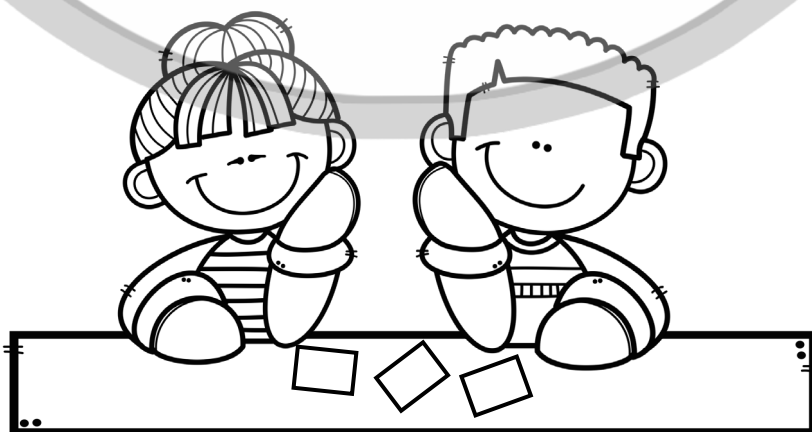
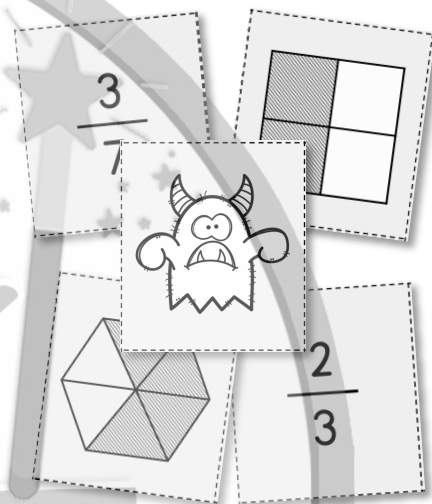
PARTITIONING SHAPES

wild monster

(A version of Old Maid)

Directions:

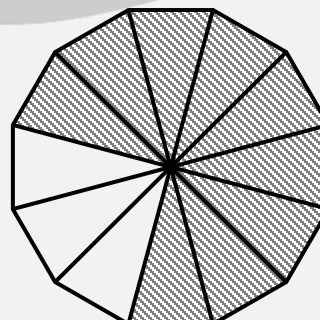
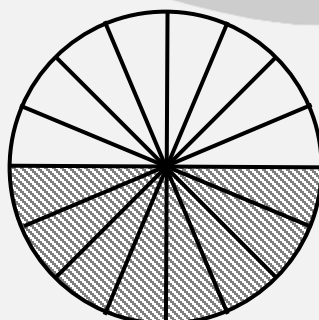
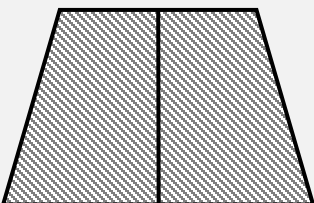
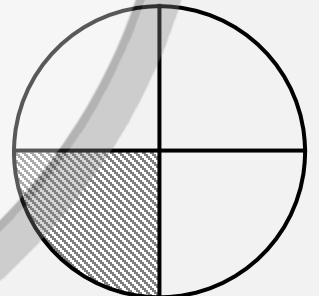
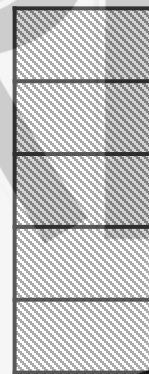
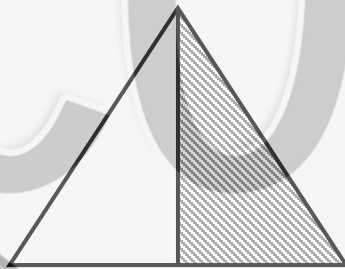
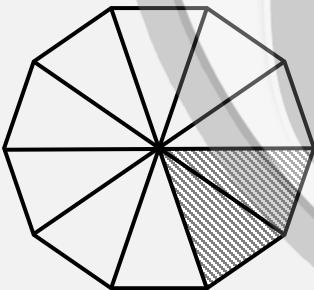
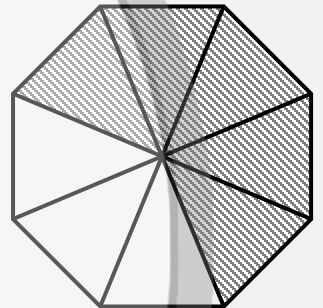
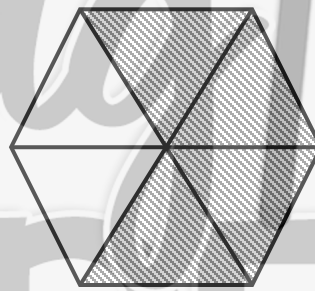
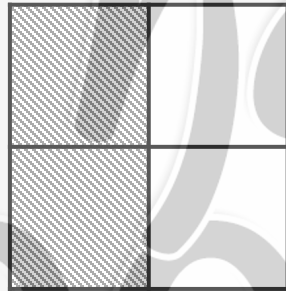
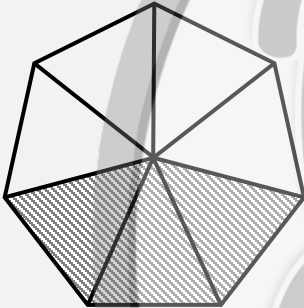
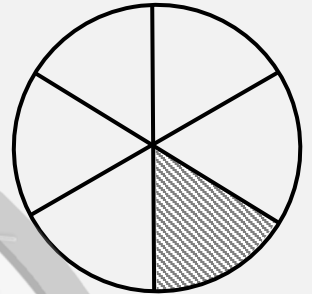
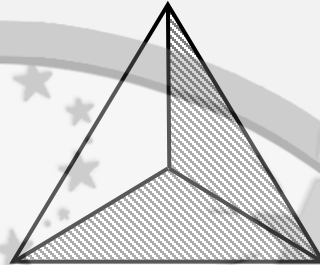
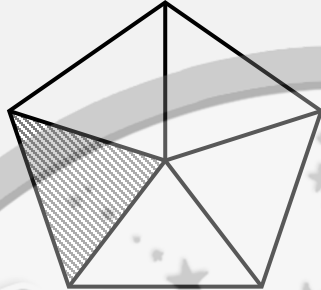
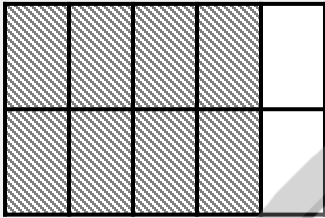
1. Cut out cards on the next pages.
2. Shuffle cards and deal between all players. One player may have one more or one less card.
3. Make any matches between cards in your hand. A match is a partitioned shape and a fraction that represents the shaded area. Put in "discard" pile.
4. Player 1 offers their cards face down to Player 2.
5. Player 2 selects one card without peeking.
6. If Player 2 has selected a card that can be used to create a match, discard the pair. If not, they add it to their hand.
7. Player 2 offers their hand to the next player. Continue taking cards until all cards are discarded, always going in the same order.
8. The player with the wild card in the end is the "Wild Monster"



PARTITIONING SHAPES

wild monster – page 1

©Julie Bache



THROW AWAY
THIS CARD

NAME: _____

DATE: _____

PARTITIONING SHAPES

story problems

Directions: Solve the story problems by partitioning and shading the shapes according to the problem.

1

Keisha baked a pie. She cut the pie into 8 equal slices and ate one slice. Partition the pie and shade the portion that Keisha ate.

Write a fraction that represents the shaded portion of the shape.



2

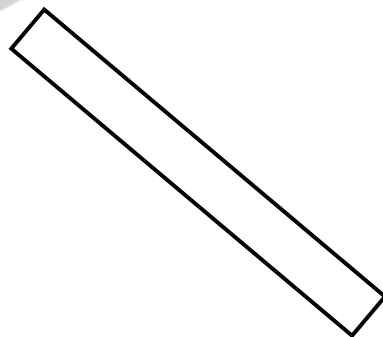
Kyle wants to plant tomatoes, corn, peppers, and cucumbers in his garden. Each vegetable needs the same amount of space to grow.

Partition Kyle's garden and shade the portion he will use to grow corn or cucumbers. Write a fraction that represents the shaded portion of the shape.



3

Rashida has a ribbon that she folds into fifths. She cuts $\frac{2}{5}$ of the ribbon off. Shade the remaining part of the ribbon. Write a fraction that represents the shaded portion of the shape.



NAME: _____ DATE: _____

PARTITIONING SHAPES

test

Directions: Follow the instructions to partition and shade each shape.

- 1** Shade $\frac{4}{8}$ of the area of the shape.



- 2** Shade $\frac{3}{7}$ of the area of the shape.



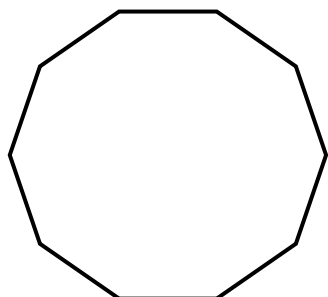
- 3** Shade $\frac{5}{12}$ of the area of the shape.



- 4** Shade $\frac{1}{4}$ of the area of the shape.



- 5** Shade $\frac{2}{5}$ of the area of the shape.



- 6** Shade $\frac{1}{2}$ of the area of the shape.



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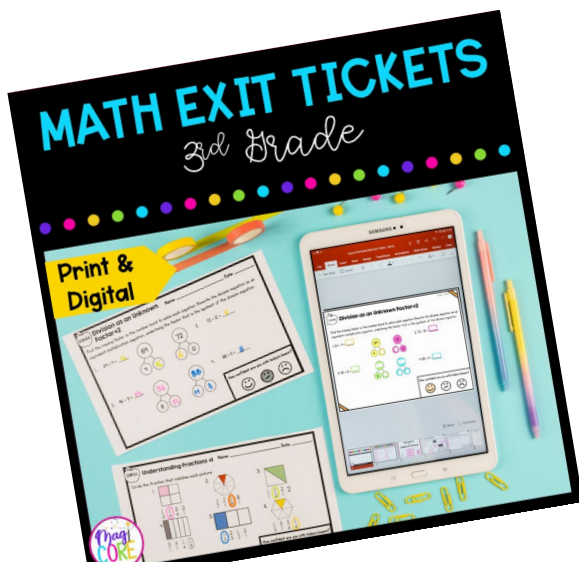


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