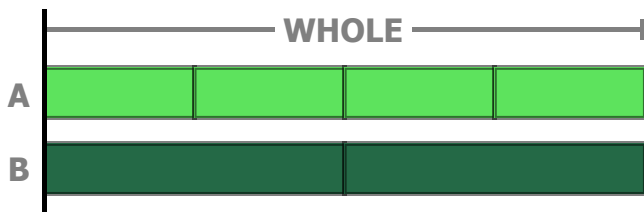


Name: _____

A.



A shows: fourths halves

B shows: fourths halves

Larger parts: fourths halves

Smaller parts: fourths halves

B.



A shows: thirds halves

B shows: thirds halves

Larger parts: thirds halves

Smaller parts: thirds halves

C.



A shows: fourths thirds

B shows: fourths thirds

Larger parts: fourths thirds

Smaller parts: fourths thirds

D.



A shows: halves fourths

B shows: halves fourths

Larger parts: halves fourths

Smaller parts: halves fourths

Name: _____

A.



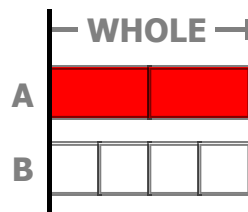
A shows:

B shows:

Larger parts:

Smaller parts:

B.



A shows:

B shows:

Larger parts:

Smaller parts:

C.



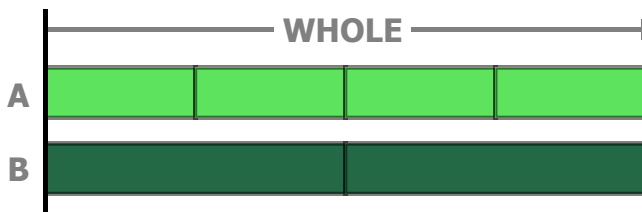
A shows:

B shows:

Larger parts:

Smaller parts:

D.



A shows:

B shows:

Larger parts:

Smaller parts:

Name: _____

A.



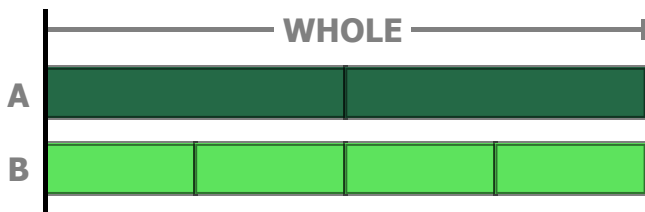
A shows: thirds fourths

B shows: thirds fourths

Larger parts: thirds fourths

Smaller parts: thirds fourths

B.



A shows: halves fourths

B shows: halves fourths

Larger parts: halves fourths

Smaller parts: halves fourths

C.



A shows: halves thirds

B shows: halves thirds

Larger parts: halves thirds

Smaller parts: halves thirds

D.



A shows: fourths halves

B shows: fourths halves

Larger parts: fourths halves

Smaller parts: fourths halves

Name: _____

Problem of the Day Lesson 85

Use the dot strategy to draw and color 1 equal part.

Compare unit fractions using $>$, $<$, or $=$.

a. halves

fourths

1 half 1 fourth

b. halves

thirds

1 half 1 third

c. thirds

fourths

1 third 1 fourth

d. If there are more equal parts, the parts are _____ .
larger / smaller

Name: _____

FILL IN THE BLANK

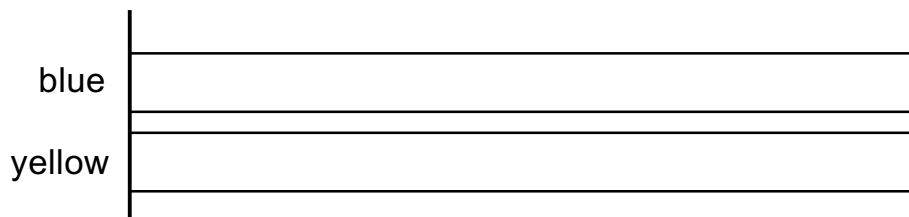
Use the numbers from the bank to correctly fill the blanks in each word problem below.
Divide the bars into the correct number of pieces to help find the answers.

Number Bank

2 3

Maria had two ribbons of equal length. She cut the blue ribbon into _____ equal pieces. She cut the yellow ribbon into _____ equal pieces.

One piece of the blue ribbon is longer than one piece of the yellow ribbon.



Number Bank

3 4

Mr. Miller had two wires of equal length. He cut the red wire into _____ equal pieces. He cut the black wire into _____ equal pieces.

One piece of the red wire is shorter than one piece of the black wire.

