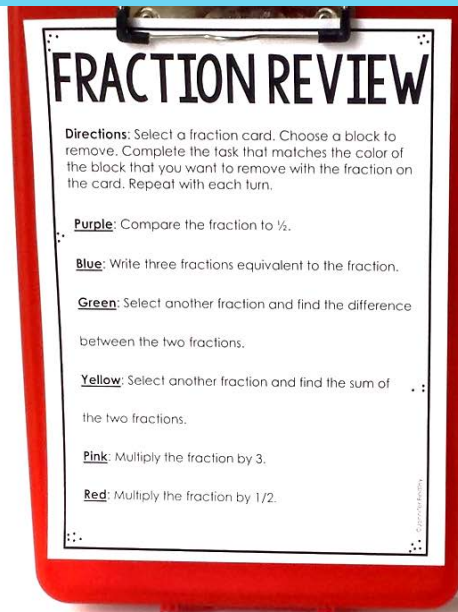


FREE PRINTABLES



FRACTION REVIEW

Directions: Select a fraction card. Choose a block to remove. Complete the task that matches the color of the block that you want to remove with the fraction on the card. Repeat with each turn.

Purple: Compare the fraction to $\frac{1}{2}$.

Blue: Write three fractions equivalent to the fraction.

Green: Select another fraction and find the difference between the two fractions.

Yellow: Select another fraction and find the sum of the two fractions.

Pink: Multiply the fraction by 3.

Red: Multiply the fraction by $\frac{1}{2}$.



FRACTION REVIEW

Directions:

Fraction Selected: $\frac{2}{3}$
Color of the Block: *yellow*
Answer/Work: $\frac{2}{3} + \frac{1}{3} = \frac{3}{3} = 1$

Fraction Selected: $\frac{3}{4}$
Color of the Block: *blue*
Answer/Work: $\frac{3}{4} - \frac{1}{4} = \frac{2}{4} = \frac{1}{2}$

Fraction Selected: $\frac{12}{18}$
Color of the Block: *blue*
Answer/Work: $\frac{12}{18} \div \frac{3}{3} = \frac{4}{6} = \frac{2}{3}$

Fraction Selected: $\frac{7}{12}$
Color of the Block: *blue*
Answer/Work: $\frac{7}{12} \times 3 = \frac{7}{4}$

Fraction Selected: $\frac{3}{4}$
Color of the Block: *blue*
Answer/Work: $\frac{3}{4} \times \frac{1}{2} = \frac{3}{8}$

FRACTION REVIEW with Jenga

TWO VERSIONS

PAGE 3 - 4TH GRADE

PAGE 4 - 5TH GRADE

FRACTION REVIEW

Directions: Select a fraction card. Choose a block to remove. Complete the task that matches the color of the block that you want to remove with the fraction on the card. Repeat with each turn.

Purple: Compare the fraction to $\frac{1}{2}$.

Blue: Write three fractions equivalent to the fraction.

Green: Decompose the fraction into an addition equation. If the numerator is 1, draw a model instead.

Yellow: Add the fraction to itself.

Pink: Subtract the fraction from 2.

Red: Multiply the fraction by 2.

FRACTION REVIEW

Directions: Select a fraction card. Choose a block to remove. Complete the task that matches the color of the block that you want to remove with the fraction on the card. Repeat with each turn.

Purple: Compare the fraction to $\frac{1}{2}$.

Blue: Write three fractions equivalent to the fraction.

Green: Select another fraction and find the difference between the two fractions.

Yellow: Select another fraction and find the sum of the two fractions.

Pink: Multiply the fraction by 3.

Red: Multiply the fraction by $\frac{1}{2}$.

FRACTION CARDS

I print multiples of pages 6-8 so the fractions with those denominators are represented more.

$$\frac{1}{2}$$

$$\frac{1}{3}$$

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

$$\frac{1}{4}$$

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

$$\frac{3}{4}$$

$$\frac{1}{5}$$

$$\frac{2}{5}$$

$$\frac{3}{5}$$

$$\frac{4}{5}$$

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

$$\frac{2}{6}$$

$$\frac{3}{6}$$

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

$$\frac{5}{6}$$

$$\frac{1}{8}$$

$$\frac{2}{8}$$

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

$$\frac{4}{8}$$

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

$$\frac{6}{8}$$

$$\frac{7}{8}$$

$$\frac{1}{9}$$

$$\frac{2}{9}$$

3
9

4
9

5
9

6
9

7
9

8
9

$$\frac{1}{10}$$

$$\frac{2}{10}$$

$$\frac{3}{10}$$

$$\frac{4}{10}$$

$$\frac{5}{10}$$

$$\frac{6}{10}$$

$$\frac{7}{10}$$

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

$$\frac{1}{12}$$

$$\frac{2}{12}$$

$$\frac{3}{12}$$

$$\frac{4}{12}$$

$$\frac{5}{12}$$

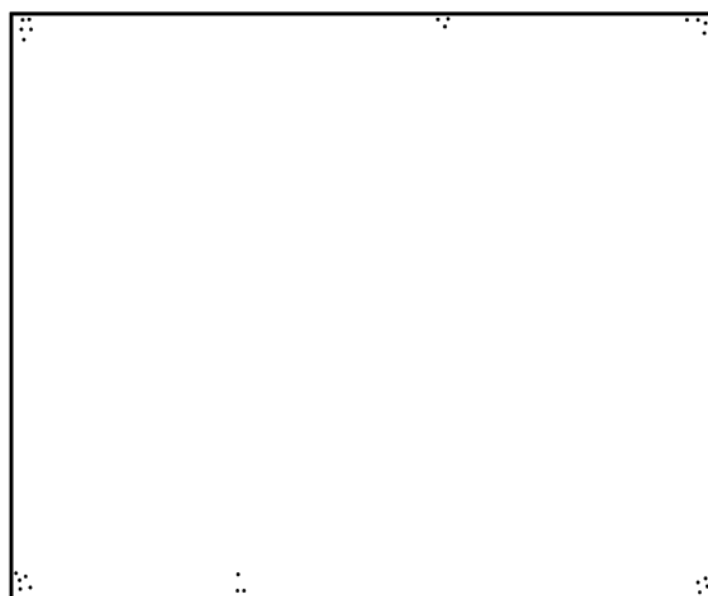
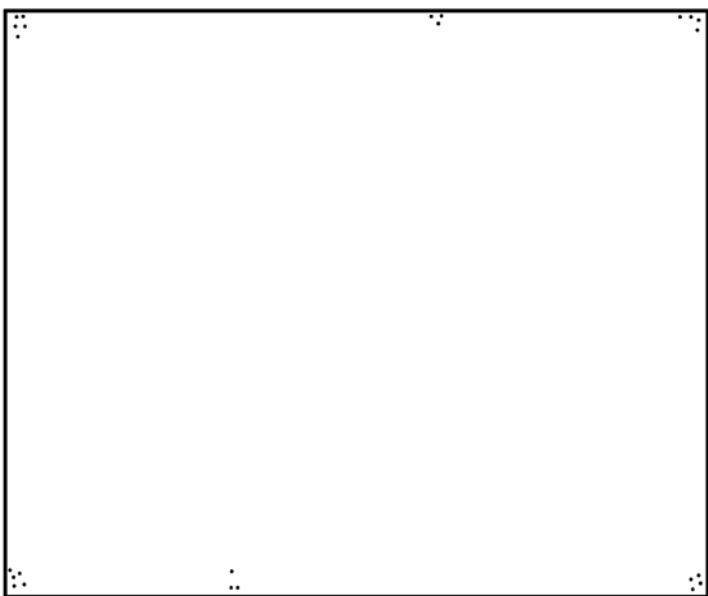
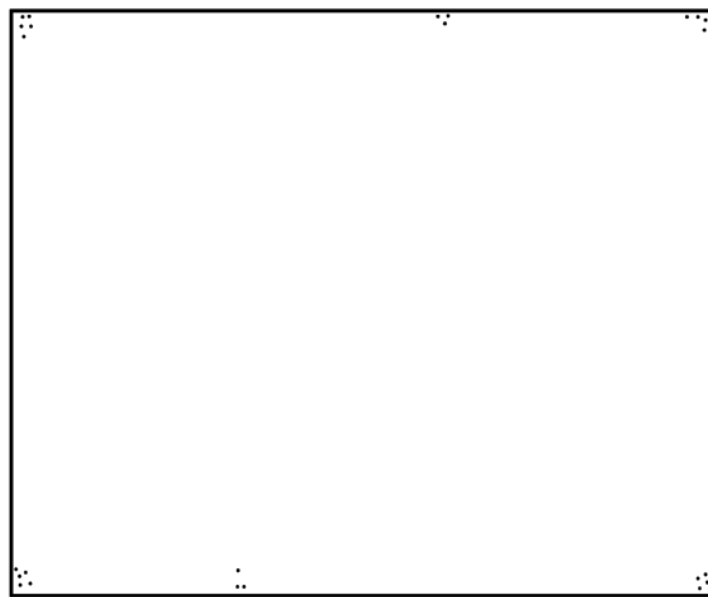
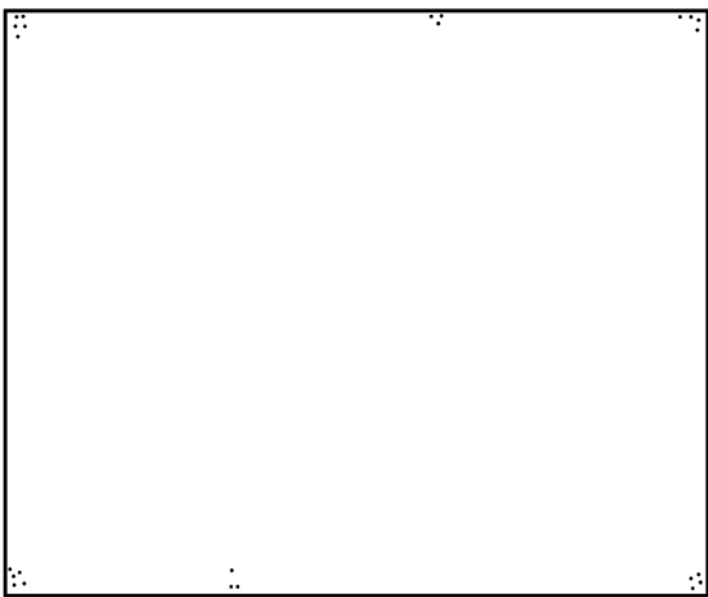
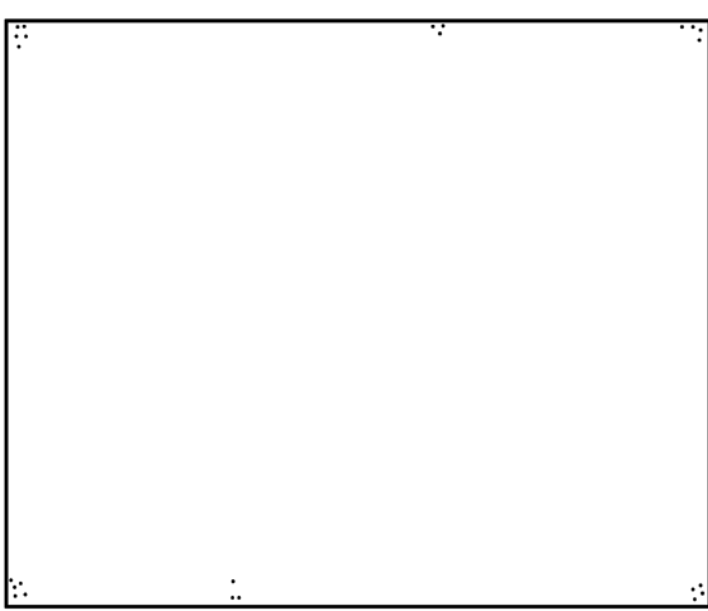
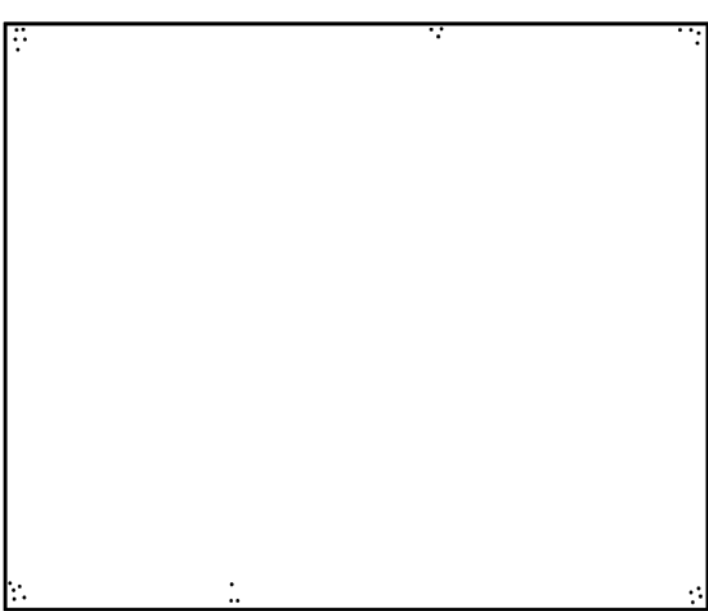
$$\frac{6}{12}$$

$$\frac{7}{12}$$

$$\frac{8}{12}$$

$$\frac{9}{12}$$

$$\frac{10}{12}$$



OPTIONAL RECORDING SHEET

FRACTION REVIEW

Name: _____ Date: _____

Fraction Selected: _____

Color of the Block: _____

Answer/Work:

Fraction Selected: _____

Color of the Block: _____

Answer/Work:

Fraction Selected: _____

Color of the Block: _____

Answer/Work:

Fraction Selected: _____

Color of the Block: _____

Answer/Work:

Fraction Selected: _____

Color of the Block: _____

Answer/Work:

Fraction Selected: _____

Color of the Block: _____

Answer/Work:

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Thanks!
Jennifer Findley

