

Comparing Fractions

Exercise the Answer



By Greater Richmond Fit4Kids

www.grfit4kids.org

Fraction Recap

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

Colored In

of Pieces



1) Think about it

2) Tap your head

3) Exercise your answer





Greater Than

>



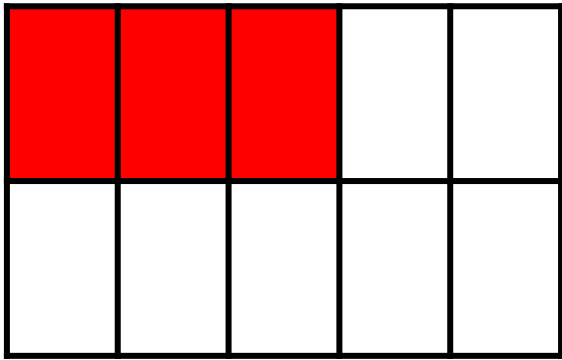
Equal

=



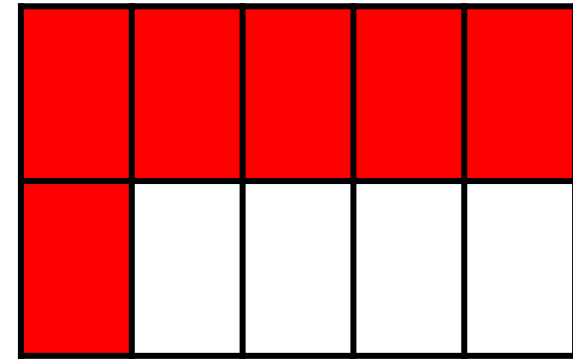
Less Than <

Same Denominator



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

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



Greater Than



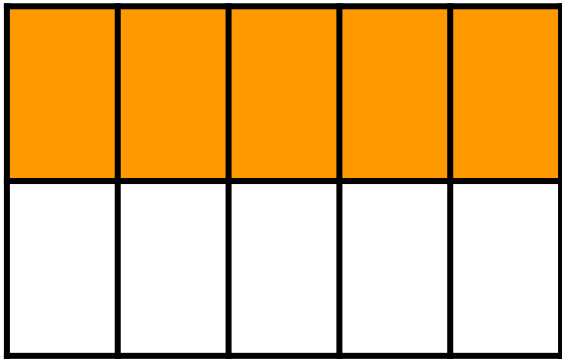
Equal



Less Than

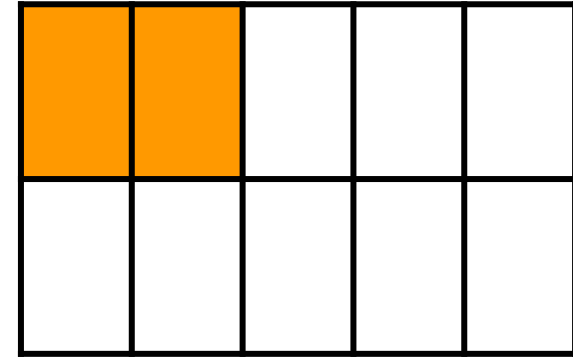


Same Denominator



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

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



Greater Than



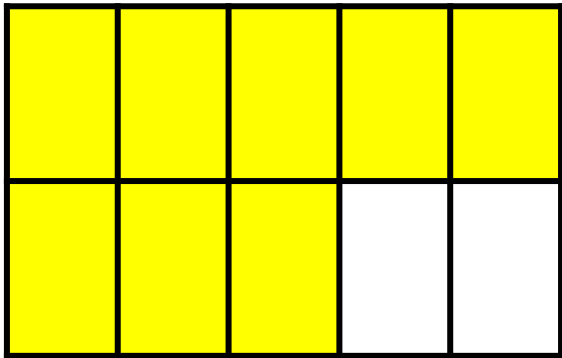
Equal



Less Than

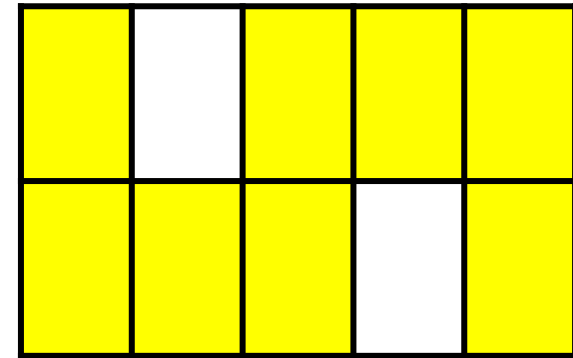


Same Denominator

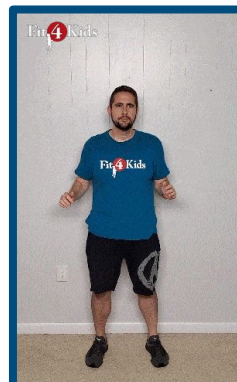


$$\frac{8}{10}$$

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



Greater Than

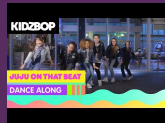


Equal



Less Than





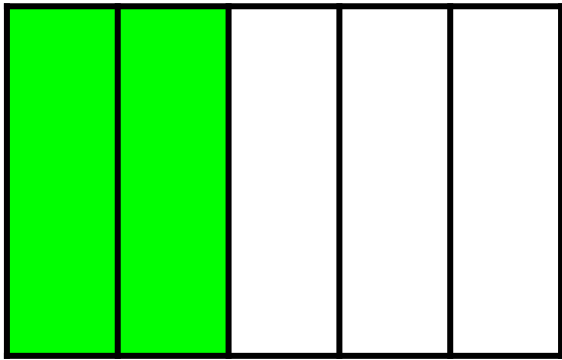
Frog Jumps

or

DANCE PARTY

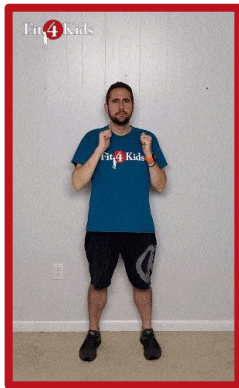
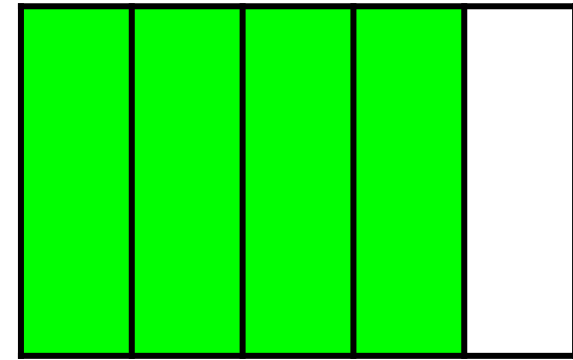


Same Denominator

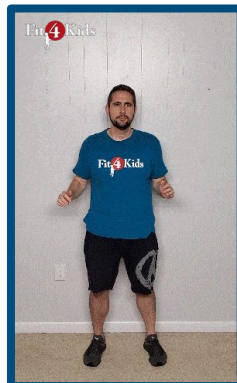


$$\frac{2}{5}$$

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



Greater Than



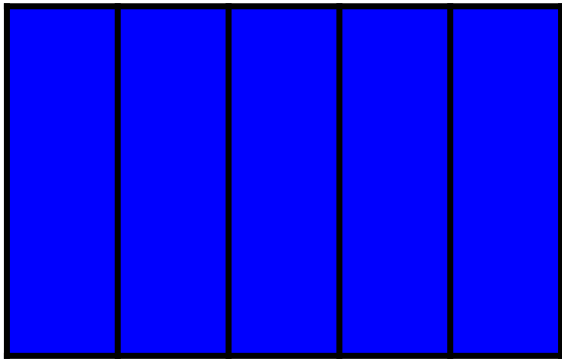
Equal



Less Than

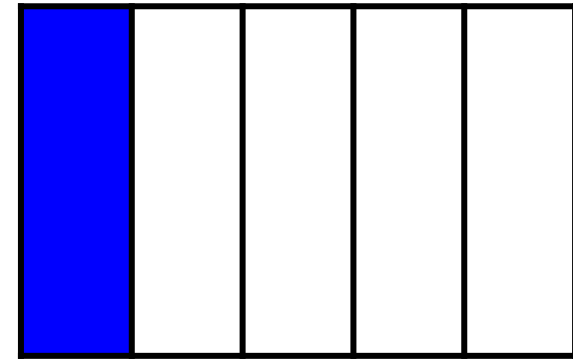


Same Denominator



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

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



Greater Than



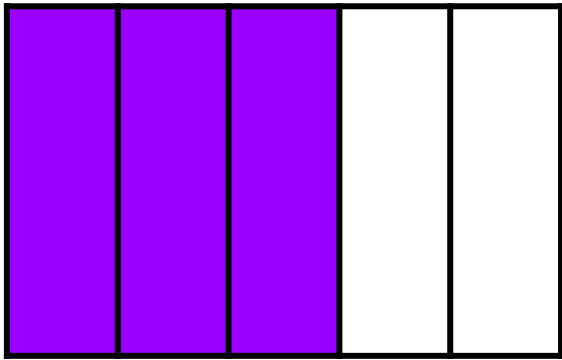
Equal



Less Than

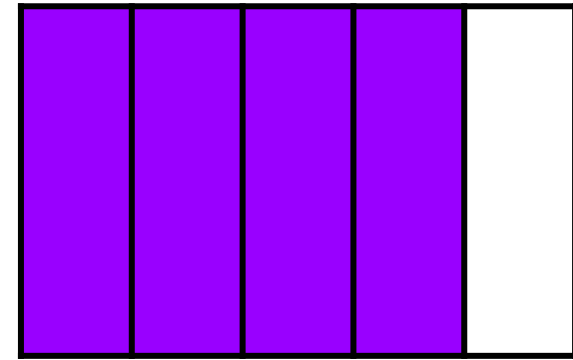


Same Denominator



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

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



Greater Than

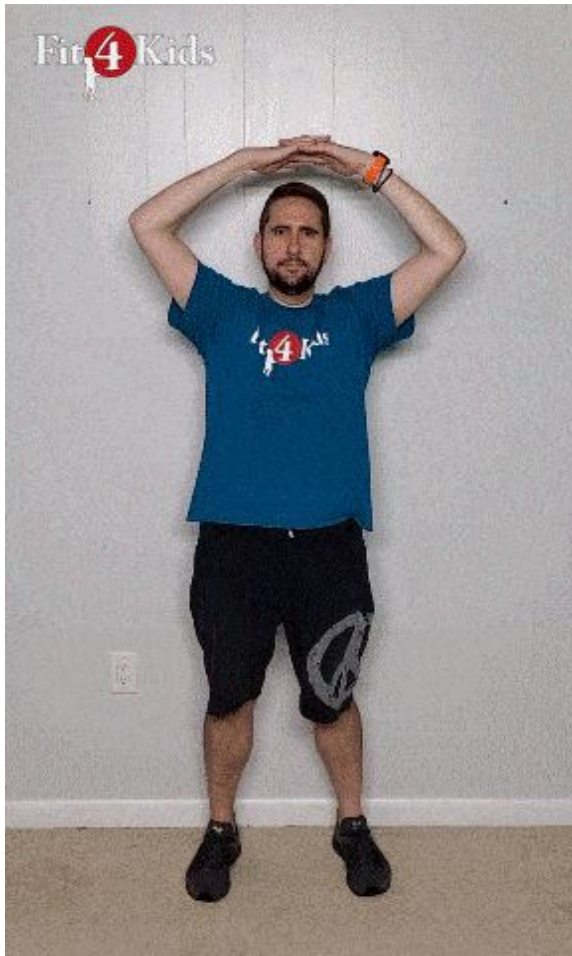


Equal



Less Than





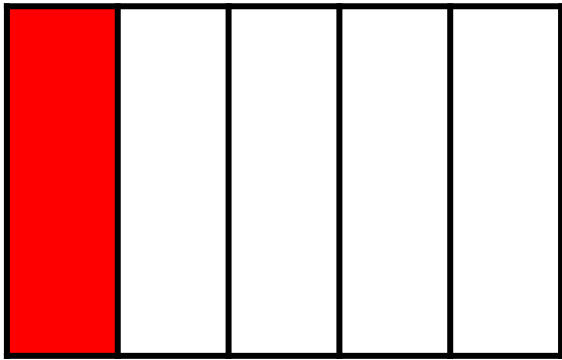
Side Bends

or

DANCE PARTY

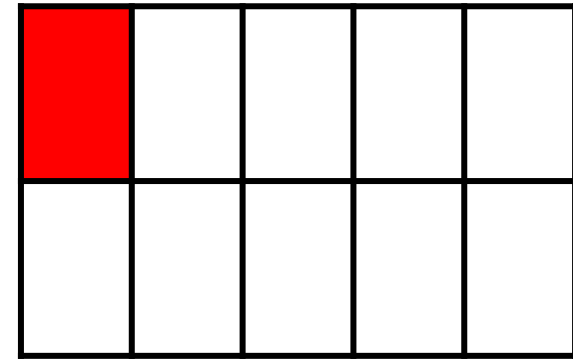


Same Numerator

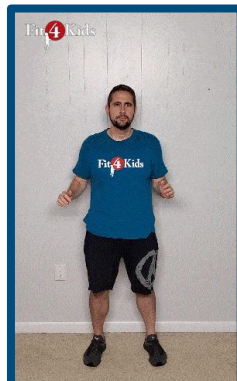


$$\frac{1}{5}$$

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



Greater Than



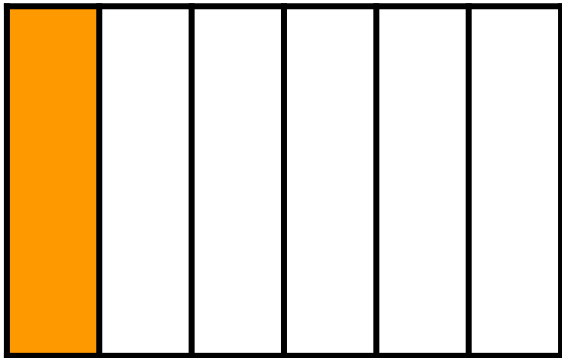
Equal



Less Than

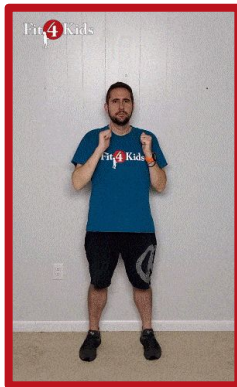
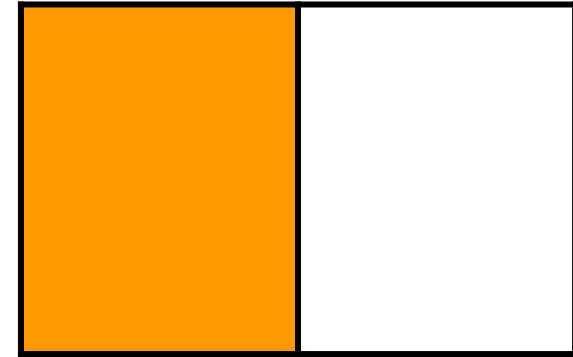


Same Numerator

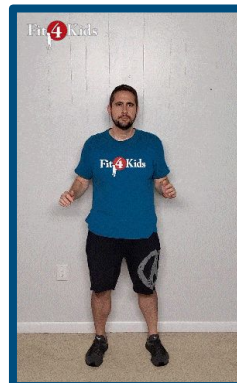


$$\frac{1}{6}$$

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



Greater Than



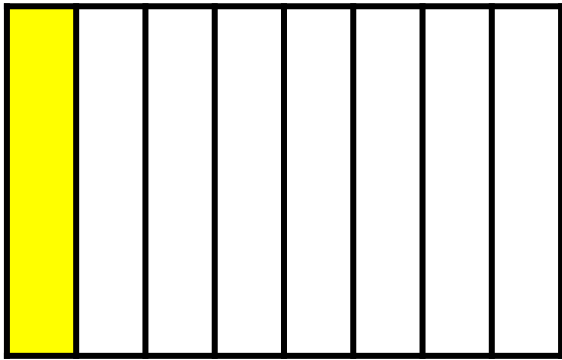
Equal



Less Than

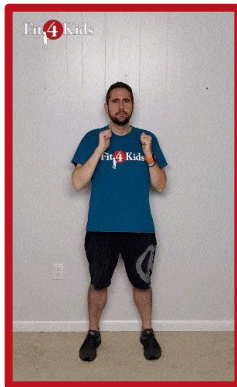
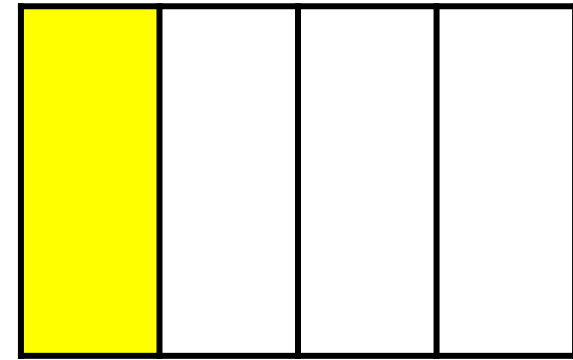


Same Numerator

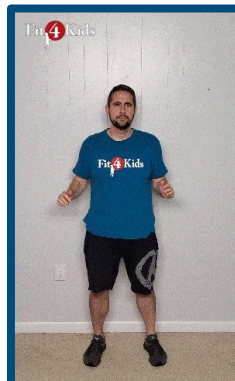


$$\frac{1}{8}$$

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



Greater Than

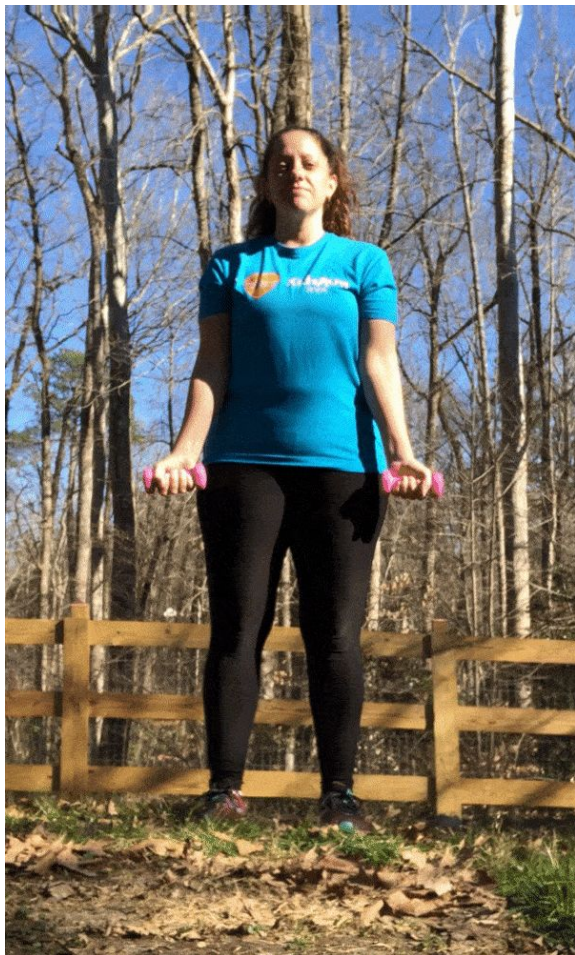


Equal



Less Than





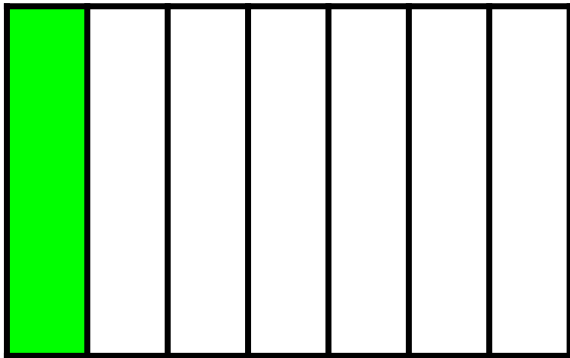
Bicep Curls

or

DANCE PARTY

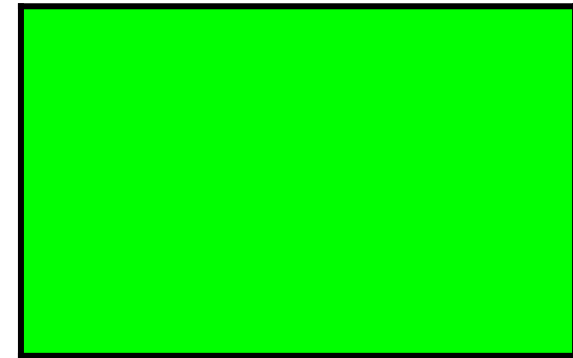


Same Numerator

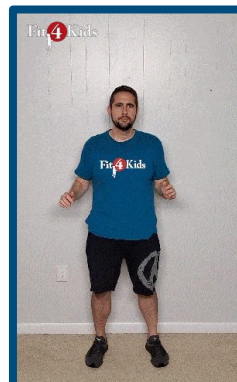


$$\frac{1}{7}$$

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



Greater Than



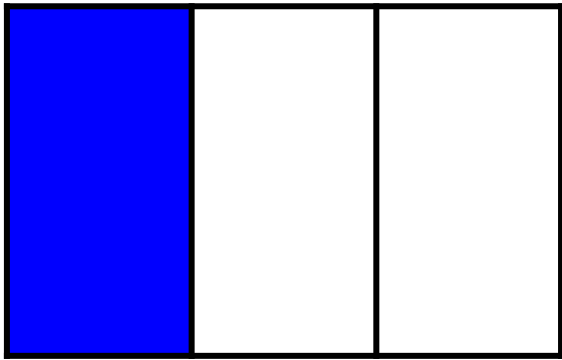
Equal



Less Than

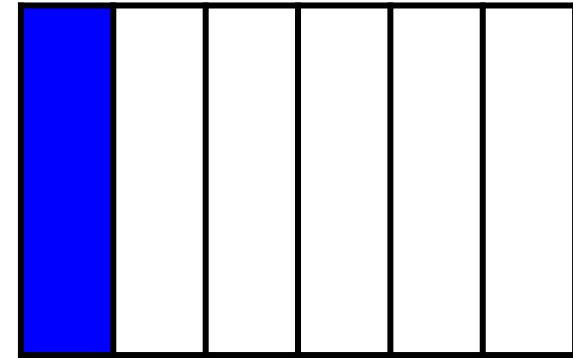


Same Numerator

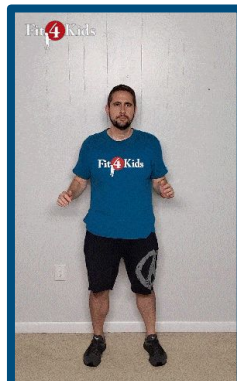


$$\frac{1}{3}$$

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



Greater Than



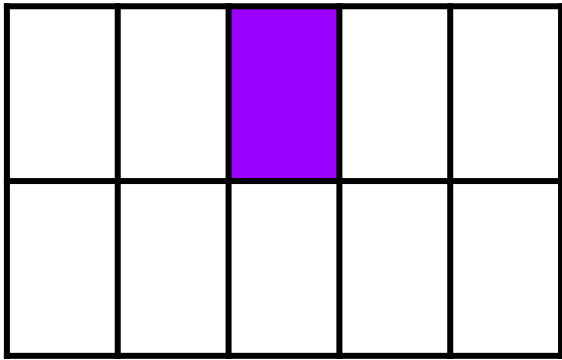
Equal



Less Than

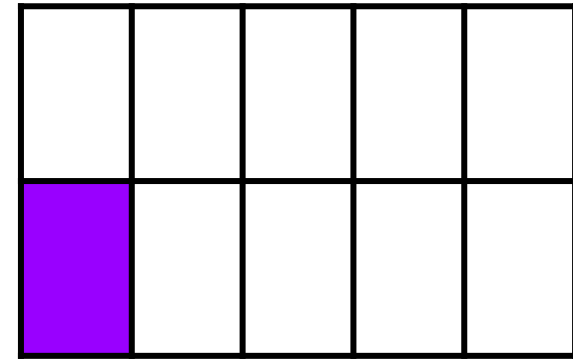


Same Numerator

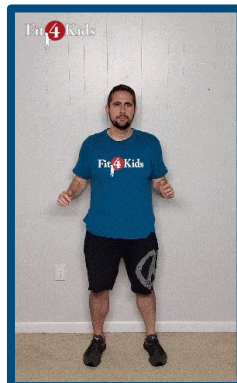


$$\frac{1}{10}$$

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



Greater Than



Equal



Less Than





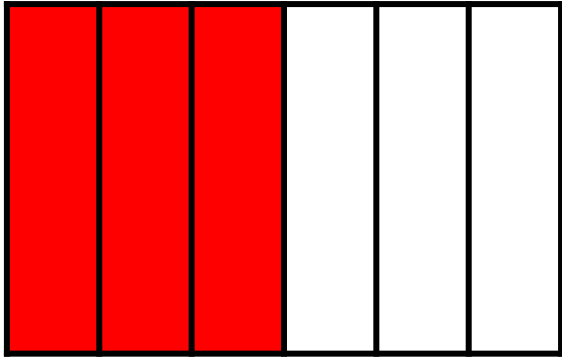
Ski Jumps

or

DANCE PARTY

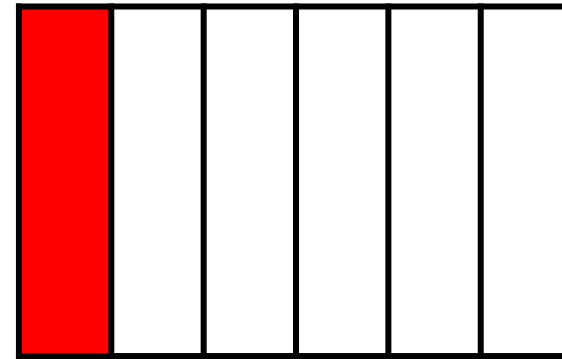


Same Denominator

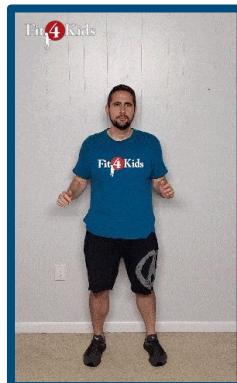


$$\frac{3}{6}$$

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



Greater Than



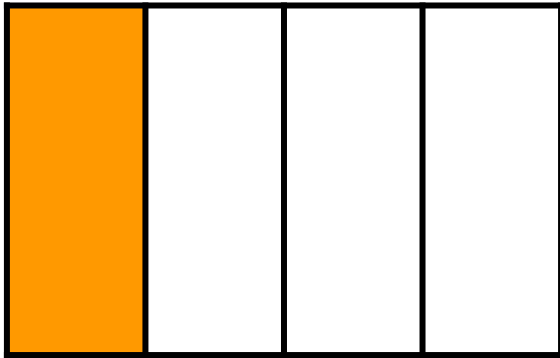
Equal



Less Than

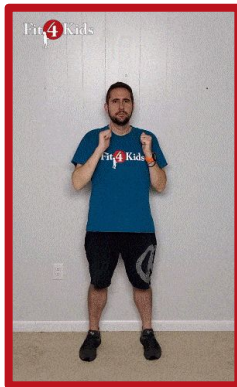
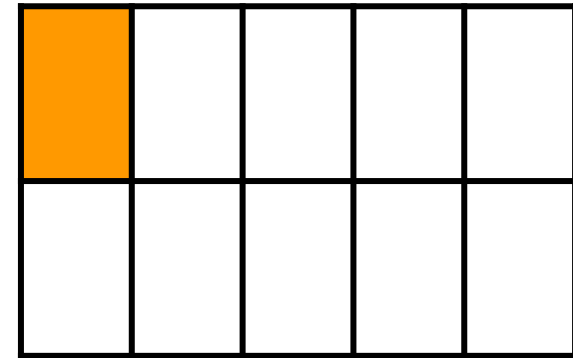


Same Numerator



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

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



Greater Than



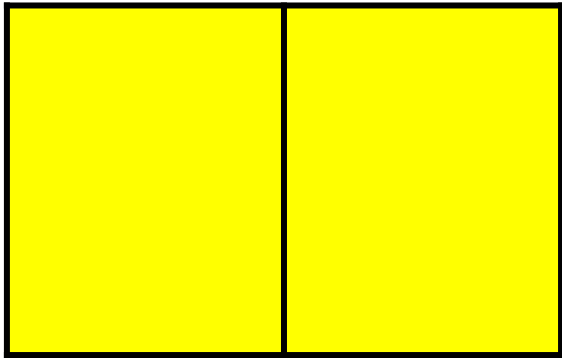
Equal



Less Than

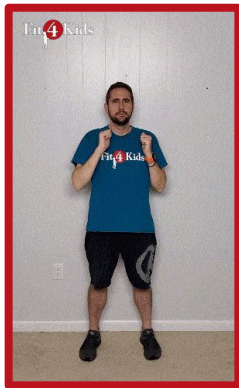
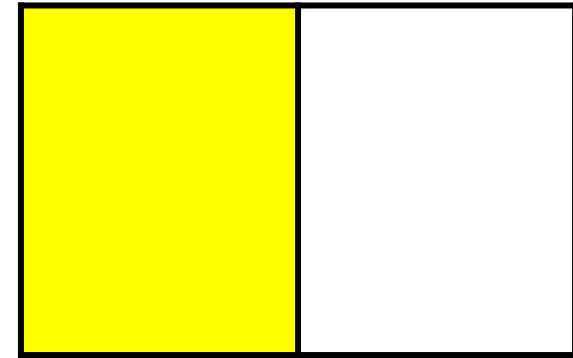


Same Denominator



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

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



Greater Than

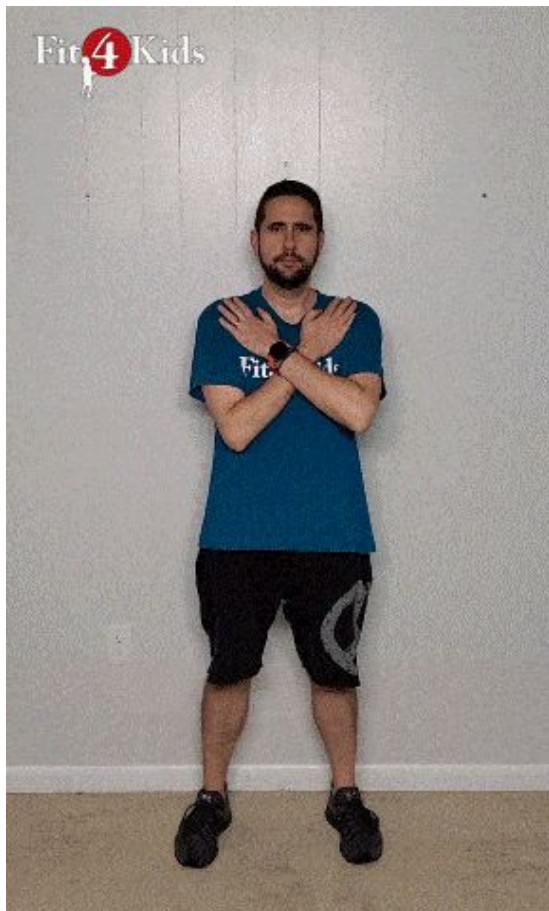


Equal

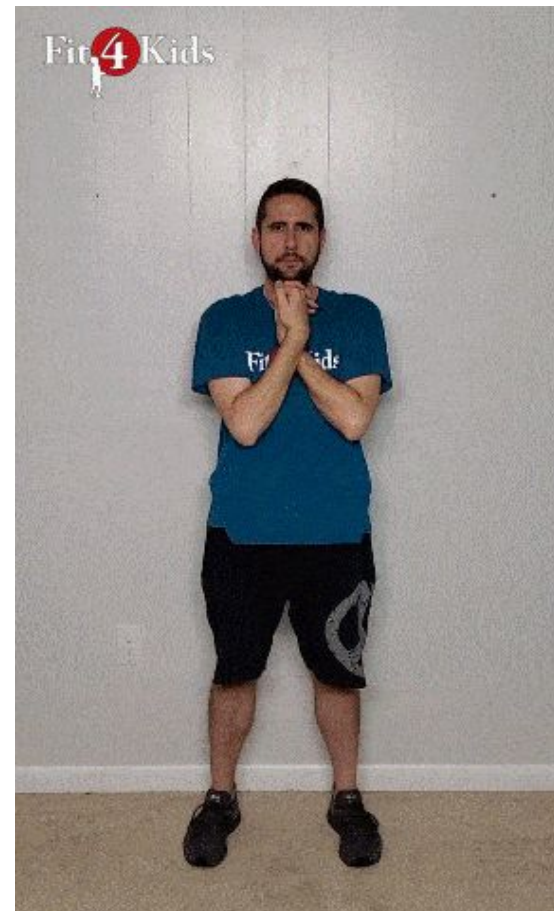


Less Than





Mummy



Pretzel

