

Add or Subtract Fractions

Exercise the Answer / Freeze Dance



By Greater Richmond Fit4Kids

www.grfit4kids.org

- 1) Think about it
- 2) Tap your head
- 3) Exercise your answer





Toe
Touches



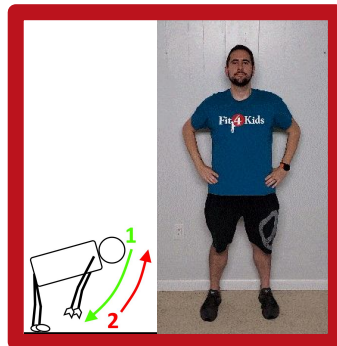
Scissor
Kicks



1) Add

$$\frac{1}{4} + \frac{2}{4}$$

Are the denominators the same?



No




Yes




1) Add

$$\frac{1}{4} + \frac{2}{4}$$


A

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



B

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


C

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


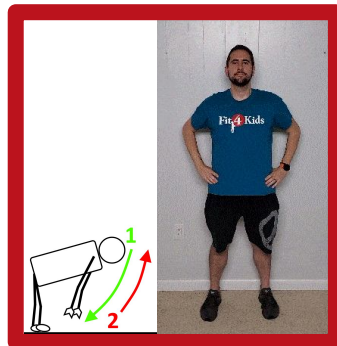
D

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


2) Add

$$\frac{7}{9} + \frac{1}{18}$$

Are the denominators the same?



No




Yes




2) Add

$$\frac{7}{9} + \frac{1}{18}$$


A

$$\frac{8}{9}$$



B

$$\frac{15}{18}$$


C

$$\frac{8}{27}$$


D

$$\frac{8}{18}$$




Ski Jumps

or

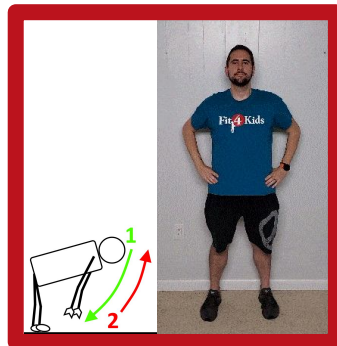
DANCE PARTY



3) Add

$$\frac{6}{12} + \frac{3}{12}$$

Are the denominators the same?



No




Yes




3) Add

$$\frac{6}{12} + \frac{3}{12}$$


A

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



B

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


C

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


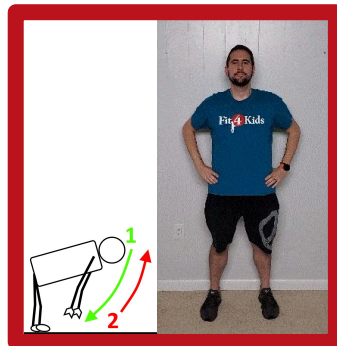
D

$$\frac{63}{12}$$


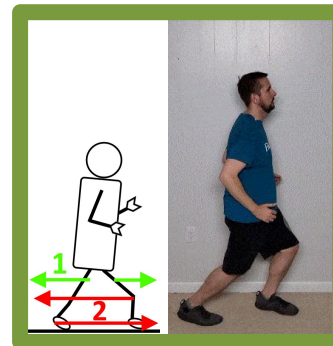
4) Subtract

$$\frac{8}{16} - \frac{3}{8}$$

Are the denominators the same?



No




Yes




4) Subtract

$$\begin{array}{r} 8 \\ \hline 16 \end{array} - \begin{array}{r} 3 \\ \hline 8 \end{array}$$


A

$$\begin{array}{r} 5 \\ \hline 8 \end{array}$$



B

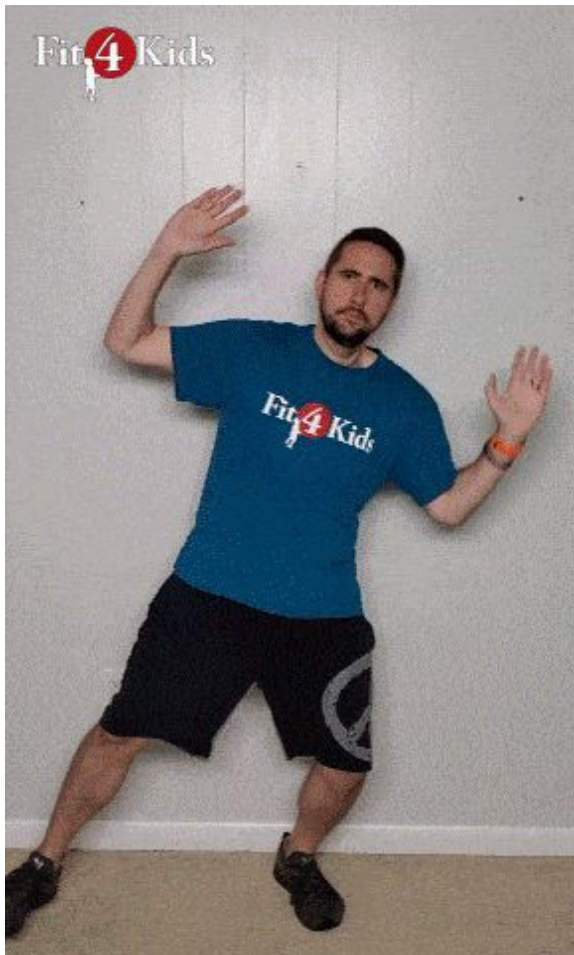
$$\begin{array}{r} 5 \\ \hline 16 \end{array}$$


C

$$\begin{array}{r} 1 \\ \hline 8 \end{array}$$


D

$$\begin{array}{r} 5 \\ \hline 0 \end{array}$$




Wacky Jacks

or

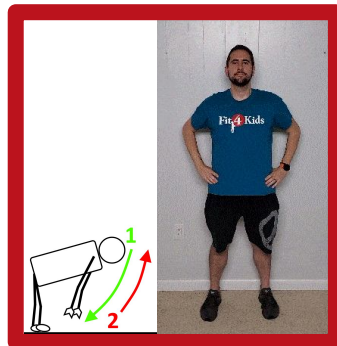
DANCE PARTY



5) Subtract

$$\frac{7}{9} - \frac{2}{9}$$

Are the denominators the same?



No




Yes




5) Subtract

$$\begin{array}{r} 7 \\ \hline 9 \end{array} - \begin{array}{r} 2 \\ \hline 9 \end{array}$$


A

$$\begin{array}{r} 7 \\ \hline 9 \end{array}$$



B

$$\begin{array}{r} 6 \\ \hline 9 \end{array}$$


C

$$\begin{array}{r} 9 \\ \hline 9 \end{array}$$


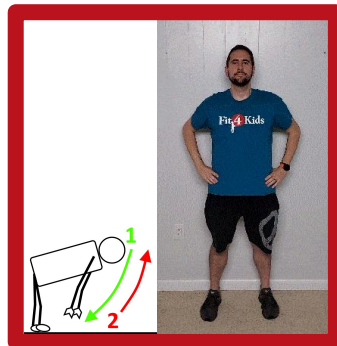
D

$$\begin{array}{r} 5 \\ \hline 9 \end{array}$$


6) Add

$$\frac{11}{12} + \frac{2}{12}$$

Are the denominators the same?



No




Yes




6) Add

$$\frac{11}{12} + \frac{2}{12}$$


A

$$\frac{22}{12}$$



B

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


C

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


D

$$\frac{22}{144}$$




Goal Posts

or

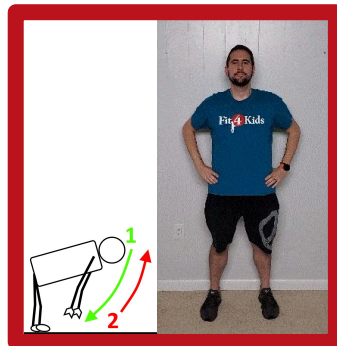
DANCE PARTY



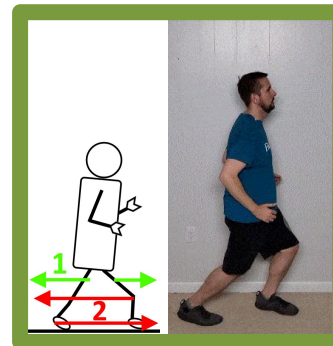
7) Subtract

$$\frac{27}{50} - \frac{6}{50}$$

Are the denominators the same?



No




Yes




7) Subtract

$$\begin{array}{r} 27 \\ \hline 50 \end{array} - \begin{array}{r} 6 \\ \hline 50 \end{array}$$


A

$$\begin{array}{r} 33 \\ \hline 50 \end{array}$$



B

$$\begin{array}{r} 25 \\ \hline 50 \end{array}$$


C

$$\begin{array}{r} 21 \\ \hline 50 \end{array}$$


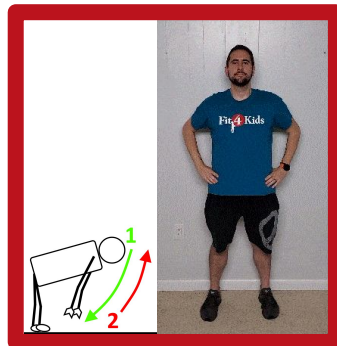
D

$$\begin{array}{r} 22 \\ \hline 50 \end{array}$$


8) Subtract

$$\frac{8}{10} - \frac{2}{5}$$

Are the denominators the same?



No




Yes




8) Subtract

$$\begin{array}{r} 8 \\ \hline 10 \end{array} - \begin{array}{r} 2 \\ \hline 5 \end{array}$$


A

$$\begin{array}{r} 2 \\ \hline 5 \end{array}$$



B

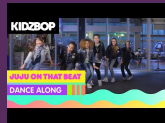
$$\begin{array}{r} 16 \\ \hline 50 \end{array}$$


C

$$\begin{array}{r} 12 \\ \hline 10 \end{array}$$


D

$$\begin{array}{r} 45 \\ \hline 20 \end{array}$$




Frog Jumps

or

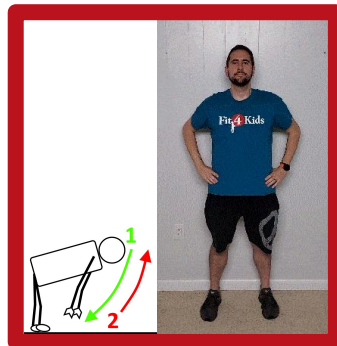
DANCE PARTY



9) Add

$$\frac{27}{100} + \frac{5}{10}$$

Are the denominators the same?



No




Yes




9) Add

$$\frac{27}{100} + \frac{5}{10}$$


A

$$\frac{77}{100}$$



B

$$\frac{32}{110}$$


C

$$\frac{32}{100}$$


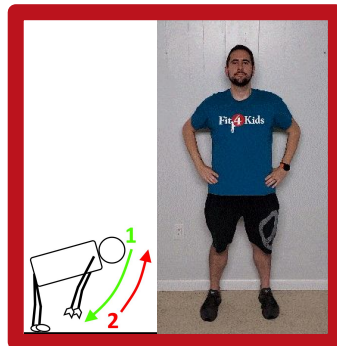
D

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


10) Subtract

$$\frac{7}{10} - \frac{6}{100}$$

Are the denominators the same?



No



Yes



10) Subtract

$$\begin{array}{r} 7 \\ \hline 10 \end{array} - \begin{array}{r} 7 \\ \hline 100 \end{array}$$

A

1



10



B

63



100



C

13



10



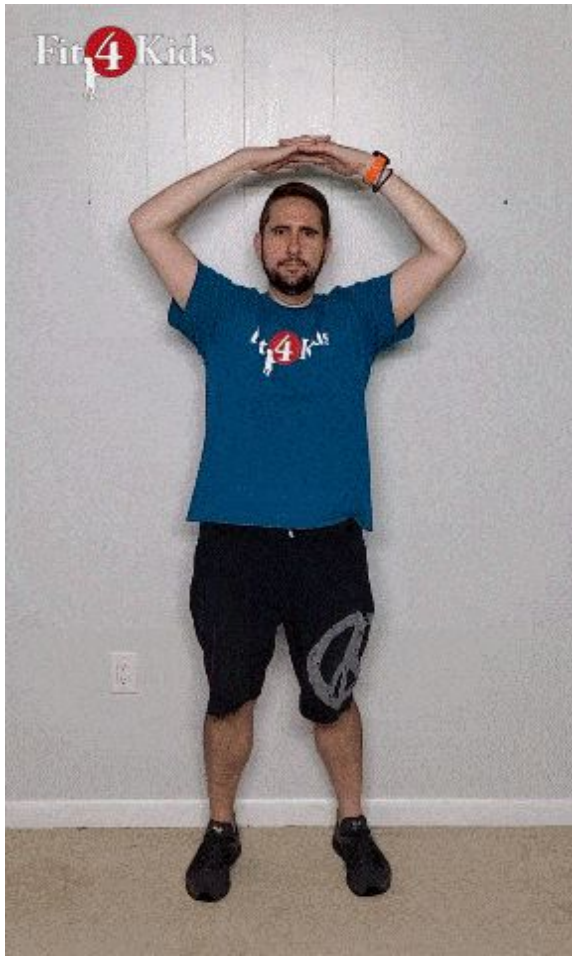
D

1



100





Side Bends

or

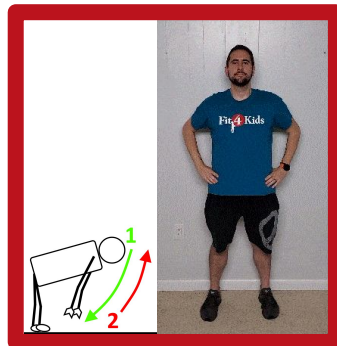
DANCE PARTY



11) Add

$$\frac{3}{14} + \frac{8}{14}$$

Are the denominators the same?



No



Yes



11) Add

$$\frac{3}{14} + \frac{8}{14}$$

A

$$\frac{24}{14}$$



B

$$\frac{11}{14}$$



C

$$\frac{5}{14}$$



D

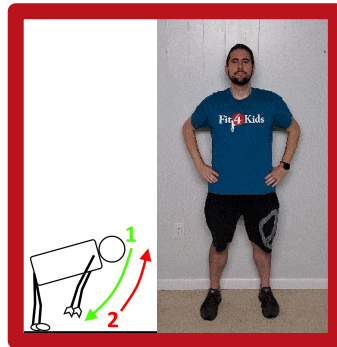
$$\frac{11}{28}$$



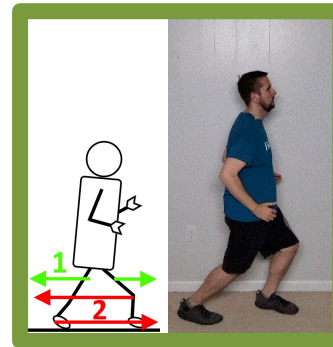
12) Subtract

$$\frac{11}{15} - \frac{4}{5}$$

Are the denominators the same?



No



Yes



12) Subtract

$$\begin{array}{r} 13 \\ \hline 15 \end{array} - \begin{array}{r} 4 \\ \hline 5 \end{array}$$

A

$$\begin{array}{r} 60 \\ \hline 55 \end{array}$$



B

$$\begin{array}{r} 1 \\ \hline 15 \end{array}$$



C

$$\begin{array}{r} 17 \\ \hline 20 \end{array}$$



D

$$\begin{array}{r} 17 \\ \hline 15 \end{array}$$





Front Raise

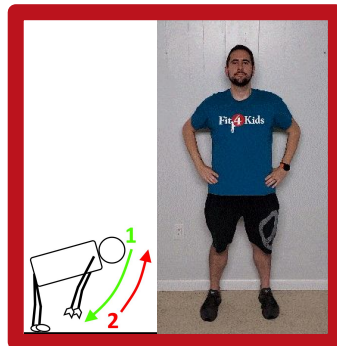
or

DANCE PARTY



13) Subtract $\frac{27}{27} - \frac{2}{9}$

Are the denominators the same?



No



Yes



13) Subtract

$$\begin{array}{r} 27 \\ \hline 27 \end{array} - \begin{array}{r} 2 \\ \hline 9 \end{array}$$

A

$$\begin{array}{r} 21 \\ \hline 27 \end{array}$$



B

$$\begin{array}{r} 29 \\ \hline 36 \end{array}$$



C

$$\begin{array}{r} 33 \\ \hline 27 \end{array}$$



D

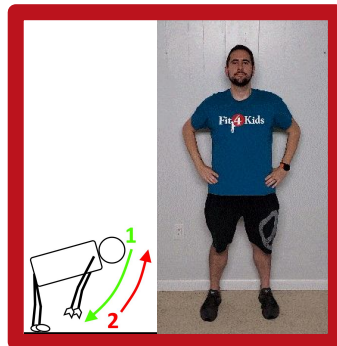
$$\begin{array}{r} 25 \\ \hline 18 \end{array}$$



14) Add

$$\frac{3}{18} + \frac{7}{9}$$

Are the denominators the same?



No



Yes



14) Add

$$\frac{3}{18} + \frac{7}{9}$$

A

$$\frac{17}{18}$$



B

$$\frac{10}{18}$$



C

$$\frac{10}{27}$$



D

$$\frac{17}{36}$$





or

DANCE PARTY

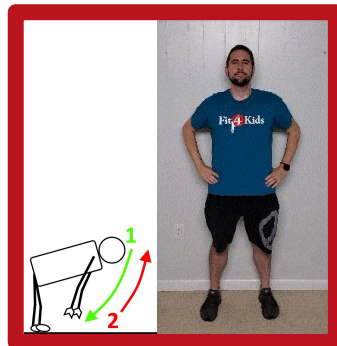


Squat Jumps

15) Subtract

$$\frac{11}{12} - \frac{2}{12}$$

Are the denominators the same?



No



Yes



15) Subtract

$$\begin{array}{r} 11 \\ \hline 12 \end{array} - \begin{array}{r} 2 \\ \hline 12 \end{array}$$

A

$$\begin{array}{r} 13 \\ \hline 12 \end{array}$$



B

$$\begin{array}{r} 8 \\ \hline 12 \end{array}$$



C

$$\begin{array}{r} 9 \\ \hline 12 \end{array}$$



D

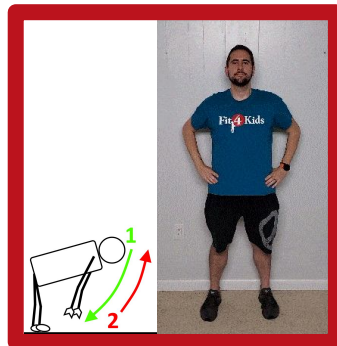
$$\begin{array}{r} 9 \\ \hline 144 \end{array}$$



16) Subtract

$$\frac{4}{32} - \frac{2}{16}$$

Are the denominators the same?



No



Yes



16) Subtract

$$\begin{array}{r} 4 \\ \hline 32 \end{array} - \begin{array}{r} 2 \\ \hline 16 \end{array}$$

A

6

32



B

6

16



C

2

16



D

0





or

DANCE PARTY

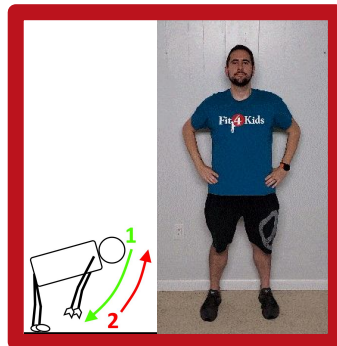


Cross Crawls

17) Add

$$\frac{54}{87} + \frac{10}{87}$$

Are the denominators the same?



No




Yes




17) Add

$$\frac{54}{87} + \frac{10}{87}$$


A

$$\frac{44}{87}$$



B

$$\frac{64}{87}$$


C

$$\frac{64}{174}$$


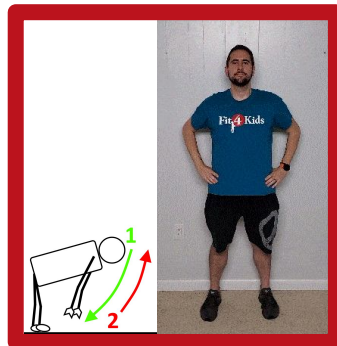
D

$$\frac{44}{0}$$


18) Subtract

$$\frac{5}{7} - \frac{1}{14}$$

Are the denominators the same?



No



Yes



18) Subtract

$$\begin{array}{r} 5 \\ \hline 7 \end{array} - \begin{array}{r} 1 \\ \hline 14 \end{array}$$

A

6



14



B

4



14



C

9



14



D

4



7





Narrow Squats

or

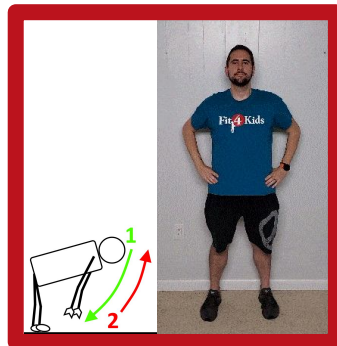
DANCE PARTY



19) Add

$$\frac{5}{9} + \frac{4}{18}$$

Are the denominators the same?



No




Yes




19) Add

$$\frac{5}{9} + \frac{4}{18}$$


A

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



B

$$\frac{15}{18}$$


C

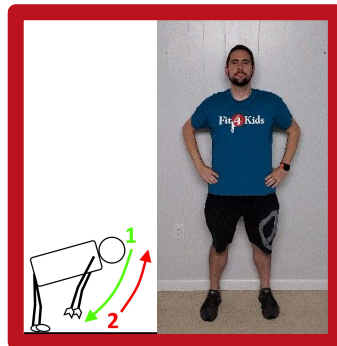
$$\frac{9}{18}$$


D

$$\frac{14}{18}$$


20) Subtract $\frac{8}{18} - \frac{3}{9}$

Are the denominators the same?



No




Yes




20) Subtract

$$\begin{array}{r} 8 \\ \hline 18 \end{array} - \begin{array}{r} 3 \\ \hline 9 \end{array}$$


A

$$\begin{array}{r} 1 \\ \hline 9 \end{array}$$



B

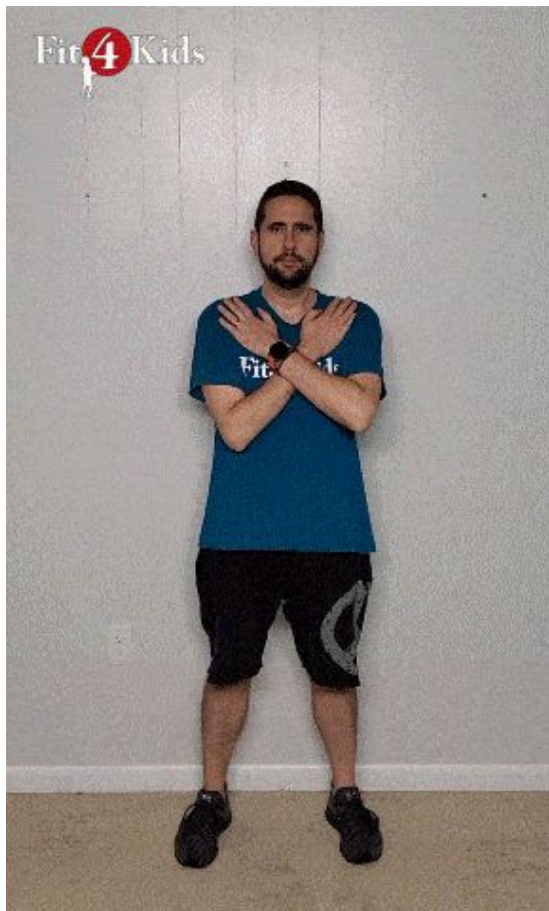
$$\begin{array}{r} 5 \\ \hline 18 \end{array}$$


C

$$\begin{array}{r} 5 \\ \hline 9 \end{array}$$


D

$$\begin{array}{r} 11 \\ \hline 27 \end{array}$$




Mummy



Pretzel

