Fraction Addition

Multiples for Denominators - Reducible Result - No Regrouping

Name: _____ Date: _____

👉 Add.

(1) $\dfrac{5}{14}$
$+ \dfrac{4}{7}$

(2) $\dfrac{11}{21}$
$+ \dfrac{1}{7}$

(3) $\dfrac{1}{6}$
$+ \dfrac{17}{30}$

(4) $\dfrac{2}{9}$
$+ \dfrac{1}{3}$

(5) $\dfrac{3}{4}$
$+ \dfrac{3}{16}$

(6) $\dfrac{1}{5}$
$+ \dfrac{11}{25}$

(7) $\dfrac{8}{15}$
$+ \dfrac{2}{5}$

(8) $\dfrac{11}{24}$
$+ \dfrac{3}{8}$

(9) $\dfrac{1}{10}$
$+ \dfrac{1}{2}$

(10) $\dfrac{1}{3}$
$+ \dfrac{8}{15}$

(11) $\dfrac{3}{5}$
$+ \dfrac{1}{10}$

(12) $\dfrac{1}{6}$
$+ \dfrac{7}{12}$

Imperial Unit Conversion
Volume 1
Version 1

Name:_____

Solve the unit conversion problem by cross cancelling units.

28 quarts
as gallons =

6 gallons
as quarts =

10 gallons
as quarts =

8 cups
as pints =

14 pints
as quarts =

6 pints
as quarts =

6 cups
as pints =

10 gallons
as quarts =

3 cups
as ounces =

8 cups
as ounces =

DadsWorksheets.com