

Imperial Unit Conversion
Volume 1
Version 2

Name: _____

Solve the unit conversion problem by cross cancelling units.

20 quarts =
as gallons =

--

16 ounces =
as cups =

--

40 ounces =
as cups =

--

9 pints =
as cups =

--

9 cups =
as ounces =

--

7 cups =
as ounces =

--

10 cups =
as ounces =

--

6 cups =
as pints =

--

8 pints =
as cups =

--

7 pints =
as cups =

--

Fraction Addition

Multiples for Denominators - Reducible Result - No Regrouping

Name: _____ Date: _____



Add.

$$\begin{array}{r} (1) \quad \frac{7}{12} \\ + \frac{1}{3} \\ \hline \end{array}$$

$$\begin{array}{r} (2) \quad \frac{7}{12} \\ + \frac{1}{4} \\ \hline \end{array}$$

$$\begin{array}{r} (3) \quad \frac{1}{6} \\ + \frac{1}{2} \\ \hline \end{array}$$

$$\begin{array}{r} (4) \quad \frac{1}{4} \\ + \frac{1}{12} \\ \hline \end{array}$$

$$\begin{array}{r} (5) \quad \frac{7}{18} \\ + \frac{5}{9} \\ \hline \end{array}$$

$$\begin{array}{r} (6) \quad \frac{1}{12} \\ + \frac{5}{6} \\ \hline \end{array}$$

$$\begin{array}{r} (7) \quad \frac{1}{4} \\ + \frac{5}{8} \\ \hline \end{array}$$

$$\begin{array}{r} (8) \quad \frac{7}{20} \\ + \frac{1}{4} \\ \hline \end{array}$$

$$\begin{array}{r} (9) \quad \frac{9}{20} \\ + \frac{1}{4} \\ \hline \end{array}$$

$$\begin{array}{r} (10) \quad \frac{1}{4} \\ + \frac{1}{2} \\ \hline \end{array}$$

$$\begin{array}{r} (11) \quad \frac{1}{2} \\ + \frac{1}{8} \\ \hline \end{array}$$

$$\begin{array}{r} (12) \quad \frac{1}{7} \\ + \frac{3}{28} \\ \hline \end{array}$$