## Converting Liquid Measures (I)

Convert the liquid measures in the problems below.

5 quarts = ___ pints
___ cup = 10 fluid ounces
___ fluid ounces $=3$ gallons
___ pints $=2$ gallons

80 fluid ounces $=$ $\qquad$ pints

4 pints $=$ $\qquad$ fluid ounces

$$
\ldots \text { pints = } 3 \text { gallons }
$$

___ fluid ounces $=5$ quarts
$\ldots$ __ pints $=40$ fluid ounces
___ quarts = 10 pints

How many pints are in 3 gallons?
How many fluid ounces are in 1 cup?

How many fluid ounces are in 5 quarts?
How many cups are in 1 pint?

How many cups are in 4 pints?

Underline the greater volume:
8 cups
9 pints

Underline the lesser volume:
64 fluid ounces
3 pints

## Converting Liquid Measures (I) Answers

Convert the liquid measures in the problems below.

___ fluid ounces $=3$ gallons
480 fluid ounces

80 fluid ounces $=\_$_ pints $\quad$ pints
___ pints $=3$ gallons
24 pints
___ quarts = 10 pints
5 quarts
$\qquad$ cup = 10 fluid ounces

1 cup
___ pints = 2 gallons
16 pints
4 pints = $\qquad$ fluid ounces 80 fluid ounces
___ fluid ounces = 5 quarts 200 fluid ounces
$\ldots$ __ pints $=40$ fluid ounces 2 pints

How many pints are in 3 gallons?

How many fluid ounces are in 1 cup?

How many fluid ounces are in 5 quarts?

How many cups are in 1 pint?

How many cups are in 4 pints?

Underline the greater volume:

Underline the lesser volume:
64 fluid ounces
8 cups
8 cups

