## Converting Liquid Measures (A)

Convert the liquid measures in the problems below.
$\ldots$ pints $=2$ gallons
___ quarts $=10$ pints

3 quarts $=$ $\qquad$ gills
$\ldots$ __ cups $=24$ fluid ounces

96 gills $=$ $\qquad$ gallons
$\ldots$ __ pint $=2$ cups
$\ldots$ gallons $=48$ cups
___ pints = 32 fluid ounces

8 gills =__ cups

How many fluid ounces are in 4 gills?
How many gills are in 2 gallons?

How many gills are in 5 quarts?
How many pints are in 4 quarts?
How many fluid ounces are in 4 gills?

Underline the greater volume:
Underline the lesser volume:
165 fluid ounces

64 cups
9 gallons

## Converting Liquid Measures (A) Answers

Convert the liquid measures in the problems below.
pints $=2$ gallons
16 pints
quarts $=10$ pints
5 quarts
3 quarts $=\ldots \ldots$ gills
24 gills
cups $=24$ fluid ounces
3 cups

$$
96 \text { gills }=\frac{\text { gallo }}{3 \text { gallons }}
$$

___ pint $=2$ cups
1 pint
___ gallons = 48 cups
3 gallons
___ pints $=32$ fluid ounces 2 pints

5 gallons $=\ldots$ gills 160 gills

8 gills $=\__{4 \text { cups }}$ cups

How many fluid ounces are in 4 gills?

How many gills are in 2 gallons?

How many gills are in 5 quarts?

How many pints are in 4 quarts?

How many fluid ounces are in 4 gills?

16 fluid ounces

64 gills

40 gills

8 pints

16 fluid ounces

Underline the greater volume:

Underline the lesser volume:

165 fluid ounces

64 cups
9 gallons

