



# Capacity - Customary Units

Name \_\_\_\_\_

Score \_\_\_\_\_

CU:18

Example : Convert 10 pt to qt.

$$10 \text{ pt} = 10 \div 2$$

$$= \mathbf{5 \text{ qt}}$$

**1 pint (pt) = 2 cups (c)**

**1 quart (qt) = 2 pints (pt)**

**1 gallon (gal) = 4 quarts (qt)**

1) Convert the following.

a) 120 pt =  gal

e) 74 c =  pt

b) 44 c =  qt

f) 9 gal =  qt

c) 200 qt =  gal

g) 128 c =  gal

d) 2 pt =  c

h) 13 qt =  pt

2) Compare using <, > or = symbol.

a) 2 c  2 pt

d) 52 pt  25 qt

b) 14 gal  56 qt

e) 16 gal  256 c

c) 6 qt  23 c

f) 77 pt  10 gal

3) How many pints make 84 cups?



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## Answer key

CU:18

Example : Convert 10 pt to qt.

$$10 \text{ pt} = 10 \div 2 \\ = \mathbf{5 \text{ qt}}$$

**1 pint (pt) = 2 cups (c)**

**1 quart (qt) = 2 pints (pt)**

**1 gallon (gal) = 4 quarts (qt)**

1) Convert the following.

a) 120 pt = **15** gal

e) 74 c = **37** pt

b) 44 c = **11** qt

f) 9 gal = **36** qt

c) 200 qt = **50** gal

g) 128 c = **8** gal

d) 2 pt = **4** c

h) 13 qt = **26** pt

2) Compare using <, > or = symbol.

a) 2 c **<** 2 pt

d) 52 pt **>** 25 qt

b) 14 gal **=** 56 qt

e) 16 gal **=** 256 c

c) 6 qt **>** 23 c

f) 77 pt **<** 10 gal

3) How many pints make 84 cups?

**42 pt**