**Complete.**

**1** 2 pt = _____ qt

**2** 4 qt = _____ gal

**3** 2 c = _____ pt

**4** 3 qt = _____ pt

**5** 1 qt = _____ c

**6** 5 gal = _____ qt

**7** _____ qt = 52 c

**8** _____ qt = 46 pt

**9** 112 c = _____ gal

**10** $11\frac{1}{2}$ gal = _____ qt

**11** 112 c = _____ pt

**12** 75 pt = _____ qt

**Write a fraction.**

**13** What fraction of 1 gallon is 1 quart?

**14** What fraction of 1 quart is 3 cups?

_____

_____

**15** What fraction of 1 gallon is 5 cups?

**16** What fraction of 1 pint is 1 cup?

_____

_____

**Solve.**                                                                 *Show your work.*

**17** Cesar bought 2 bottles of juice that each hold 2 quarts and another bottle that holds $1\frac{1}{2}$ gallons of juice. How many quarts of juice did he buy?

_____

**18** Samantha saw two bottles of ketchup at the store for the same price. One bottle contained 4 pints of ketchup, and the other contained 1.25 quarts of ketchup. Which bottle was the better bargain?

_____

**19** A pitcher is full of lemonade. Which unit of liquid volume best describes the amount of lemonade in the pitcher? Explain.

_____

_____

_____

_____

**Divide.**

**1** 5)2,245          **2** 6)3,277          **3** 9)4,558

**4** 56)1,344          **5** 47)3,619          **6** 23)2,047

**7** 91)4,315          **8** 62)4,030          **9** 18)1,241

**Complete.**

**10** 5 mg = _____ g          **11** 13.45 kg = _____ g

**12** 66 g = 0.066 _____          **13** 0.021 g = 21 _____

**14** 5.003 kg = _____ mg          **15** 782 mg = 0.782 _____

**16** **Stretch Your Thinking** What fraction of a gallon
is 3 pints?

_____