

Name _____

Date _____

1. Complete the chart below with the measurement equivalents.

Liters	Milliliters
1	
2	
3	
4	
10	
15	
30	
100	

Quarts	Gallons
	1
	2
	3
	4
	10
	15
	30
	100

2. Convert.

a. 18 yd = _____ ft

d. 77 kl = _____ l

g. 5 km 14 m = _____ m

b. _____ oz = 23 lb

e. 2 mi = _____ yd = _____ ft

h. 31 gal = _____ qt = _____ pt

c. _____ cm = 64 m

f. _____ g = 35 kg

i. _____ fl oz = 56 c

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- Jesse needs 13 gallons of paint to finish painting the exterior of his barn. If he uses 10 quarts of the paint for the doors, how many quarts will be left for the siding on the barn?
- Ms. Lane's laptop stays on for 6 hours without being plugged in, and Mr. Trevor's laptop stays powered for 400 minutes. Whose laptop lasts longer?
- The food pantry distributes 10-oz bags of rice. If three 5-lb bags are donated to the pantry, how many 10-ounce bags can be made?