

# Comparing Liters and Milliliters

Name: \_\_\_\_\_ Class: \_\_\_\_\_

Compare the units of volume by using  $>$ ,  $<$  or  $=$

4  $\ell$   4,100 ml

2,400 ml  2  $\ell$

11  $\ell$   12,400 ml

2,800 ml  3  $\ell$

6  $\ell$   6,000 ml

2,050 ml  3  $\ell$

15  $\ell$   17,000 ml

3,000 ml  3  $\ell$

8  $\ell$   8,001 ml

15,900 ml  15  $\ell$

1  $\ell$  777 ml  1,777 ml

2,359 ml  2  $\ell$  359 ml

3  $\ell$  3 ml  3,300 ml

11,220 ml  11  $\ell$  22 ml

2  $\ell$  40 ml  2,040 ml

2,005 ml  2  $\ell$  505 ml

1  $\ell$  60 ml  1,600 ml

10,050 ml  10  $\ell$  500 ml

9  $\ell$  10 ml  9,001 ml

15,009 ml  15  $\ell$  9 ml

3  $\ell$  50 ml  3,050 ml

16,640 ml  15  $\ell$  33 ml

# Answers

Compare the units of volume by using  $>$ ,  $<$  or  $=$

$4 \ell \quad < \quad 4,100 \text{ ml}$

$2,400 \text{ ml} \quad > \quad 2 \ell$

$11 \ell \quad < \quad 12,400 \text{ ml}$

$2,800 \text{ ml} \quad < \quad 3 \ell$

$6 \ell \quad = \quad 6,000 \text{ ml}$

$2,050 \text{ ml} \quad < \quad 3 \ell$

$15 \ell \quad < \quad 17,000 \text{ ml}$

$3,000 \text{ ml} \quad = \quad 3 \ell$

$8 \ell \quad < \quad 8,001 \text{ ml}$

$15,900 \text{ ml} \quad > \quad 15 \ell$

$1 \ell 777 \text{ ml} \quad = \quad 1,777 \text{ ml}$

$2,359 \text{ ml} \quad = \quad 2 \ell 359 \text{ ml}$

$3 \ell 3 \text{ ml} \quad < \quad 3,300 \text{ ml}$

$11,220 \text{ ml} \quad > \quad 11 \ell 22 \text{ ml}$

$2 \ell 40 \text{ ml} \quad = \quad 2,040 \text{ ml}$

$2,005 \text{ ml} \quad < \quad 2 \ell 505 \text{ ml}$

$1 \ell 60 \text{ ml} \quad < \quad 1,600 \text{ ml}$

$10,050 \text{ ml} \quad < \quad 10 \ell 500 \text{ ml}$

$9 \ell 10 \text{ ml} \quad > \quad 9,001 \text{ ml}$

$15,009 \text{ ml} \quad = \quad 15 \ell 9 \text{ ml}$

$3 \ell 50 \text{ ml} \quad = \quad 3,050 \text{ ml}$

$16,640 \text{ ml} \quad > \quad 15 \ell 33 \text{ ml}$