COMPARE THE TWO MEASUREMENTS ON EACH LINE.
WRITE <, > OR = BETWEEN THEM.
1 LITER = 10 DECILITERS.

47 L ◯ 490 dL

710 dL ◯ 70 L

77 L ◯ 770 dL

31 L ◯ 300 dL

28 L ◯ 250 dL

10 L ◯ 110 dL

310 dL ◯ 32 L

91 L ◯ 910 dL

190 dL ◯ 18 L

97 L ◯ 980 dL

11 L ◯ 110 dL

42 L ◯ 450 dL

820 dL ◯ 82 L

620 dL ◯ 62 L

93 L ◯ 900 dL

25 L ◯ 260 dL

690 dL ◯ 68 L

48 L ◯ 500 dL

410 dL ◯ 40 L

780 dL ◯ 78 L

COMPARE THE TWO MEASUREMENTS ON EACH LINE.
WRITE <, > OR = BETWEEN THEM.
1 LITER = 10 DECILITERS.

97 L ◯ 980 dL

620 dL ◯ 62 L

69 L ◯ 690 dL

14 L ◯ 140 dL

930 dL ◯ 93 L

30 dL ◯ 2 L

3 L ◯ 20 dL

230 dL ◯ 23 L

31 L ◯ 300 dL

860 dL ◯ 88 L

380 dL ◯ 36 L

78 L ◯ 770 dL

970 dL ◯ 99 L

500 dL ◯ 47 L

760 dL ◯ 77 L

430 dL ◯ 44 L

25 L ◯ 280 dL

350 dL ◯ 35 L

70 L ◯ 690 dL

85 L ◯ 860 dL

COMPARE THE TWO MEASUREMENTS ON EACH LINE.
WRITE <, > OR = BETWEEN THEM.
1 LITER = 100 CENTILITERS.

6 L ◯ 900 cL

8,300 cL ◯ 80 L

8,100 cL ◯ 84 L

9 L ◯ 900 cL

70 L ◯ 6,800 cL

27 L ◯ 2,500 cL

22 L ◯ 2,200 cL

93 L ◯ 9,300 cL

600 cL ◯ 5 L

5,600 cL ◯ 58 L

94 L ◯ 9,200 cL

17 L ◯ 1,400 cL

4,200 cL ◯ 44 L

8,100 cL ◯ 83 L

900 cL ◯ 11 L

77 L ◯ 7,700 cL

3,900 cL ◯ 40 L

90 L ◯ 8,700 cL

8,700 cL ◯ 87 L

86 L ◯ 8,600 cL

COMPARE THE TWO MEASUREMENTS ON EACH LINE.
WRITE <, > OR = BETWEEN THEM.
1 LITER = 100 CENTILITERS.

20 L ◯ 2,100 cL

45 L ◯ 4,500 cL

6,600 cL ◯ 66 L

31 L ◯ 2,800 cL

65 L ◯ 6,300 cL

1,100 cL ◯ 14 L

6,000 cL ◯ 60 L

200 cL ◯ 3 L

50 L ◯ 4,700 cL

8,900 cL ◯ 91 L

70 L ◯ 7,300 cL

59 L ◯ 5,600 cL

28 L ◯ 2,800 cL

7,000 cL ◯ 69 L

2 L ◯ 400 cL

32 L ◯ 3,200 cL

9,400 cL ◯ 93 L

24 L ◯ 2,100 cL

56 L ◯ 5,600 cL

3,200 cL ◯ 33 L

COMPARE THE TWO MEASUREMENTS ON EACH LINE.
WRITE <, > OR = BETWEEN THEM.
1 LITER = 1,000 MILLILITERS.

50,000 mL ◯ 52 L

69,000 mL ◯ 72 L

93,000 mL ◯ 90 L

47 L ◯ 49,000 mL

29 L ◯ 29,000 mL

33,000 mL ◯ 36 L

43 L ◯ 40,000 mL

98,000 mL ◯ 99 L

96,000 mL ◯ 93 L

34,000 mL ◯ 34 L

82,000 mL ◯ 80 L

9 L ◯ 6,000 mL

32 L ◯ 32,000 mL

17 L ◯ 17,000 mL

3 L ◯ 3,000 mL

7 L ◯ 7,000 mL

31,000 mL ◯ 30 L

97 L ◯ 94,000 mL

56,000 mL ◯ 59 L

52,000 mL ◯ 54 L

COMPARE THE TWO MEASUREMENTS ON EACH LINE.
WRITE <, > OR = BETWEEN THEM.
1 LITER = 1,000 MILLILITERS.

18,000 mL ◯ 17 L

25,000 mL ◯ 25 L

6 L ◯ 6,000 mL

59 L ◯ 57,000 mL

10,000 mL ◯ 8 L

3,000 mL ◯ 3 L

40,000 mL ◯ 41 L

81 L ◯ 82,000 mL

91 L ◯ 89,000 mL

2,000 mL ◯ 2 L

64,000 mL ◯ 65 L

26 L ◯ 29,000 mL

11 L ◯ 8,000 mL

74,000 mL ◯ 76 L

42,000 mL ◯ 40 L

16 L ◯ 14,000 mL

5 L ◯ 7,000 mL

30 L ◯ 31,000 mL

15,000 mL ◯ 15 L

46,000 mL ◯ 46 L

COMPARE THE TWO MEASUREMENTS ON EACH LINE.
WRITE <, > OR = BETWEEN THEM.

1 cL = 10 mL	1 dL = 10 cL	1 L = 10 dL	1 L = 100 cL	1 L = 1,000 mL

750 mL ◯ 75 cL

660 dL ◯ 67 L

64 cL ◯ 670 mL

16 cL ◯ 190 mL

46 L ◯ 450 dL

8,500 cL ◯ 86 L

47,000 mL ◯ 44 L

920 dL ◯ 95 L

17,000 mL ◯ 16 L

68 dL ◯ 680 cL

69 L ◯ 680 dL

56 L ◯ 5,600 cL

48 L ◯ 48,000 mL

66 dL ◯ 690 cL

370 cL ◯ 35 dL

400 mL ◯ 42 cL

60 cL ◯ 6 dL

77 L ◯ 77,000 mL

30 L ◯ 2,700 cL

1,100 cL ◯ 9 L

COMPARE THE TWO MEASUREMENTS ON EACH LINE.
WRITE <, > OR = BETWEEN THEM.
1 PINT = 2 CUPS.

35 pt ◯ 64 c

3 pt ◯ 10 c

16 c ◯ 8 pt

13 pt ◯ 22 c

76 c ◯ 38 pt

26 pt ◯ 52 c

25 pt ◯ 46 c

2 pt ◯ 8 c

24 pt ◯ 44 c

50 c ◯ 28 pt

40 c ◯ 20 pt

17 pt ◯ 40 c

18 c ◯ 12 pt

68 c ◯ 34 pt

66 c ◯ 32 pt

9 pt ◯ 12 c

33 pt ◯ 66 c

36 pt ◯ 76 c

48 c ◯ 21 pt

19 pt ◯ 40 c

COMPARE THE TWO MEASUREMENTS ON EACH LINE.
WRITE <, > OR = BETWEEN THEM.
1 PINT = 2 CUPS.

52 c ◯ 25 pt

44 c ◯ 21 pt

16 c ◯ 9 pt

8 c ◯ 4 pt

66 c ◯ 31 pt

36 c ◯ 18 pt

10 c ◯ 5 pt

44 c ◯ 22 pt

74 c ◯ 35 pt

11 pt ◯ 24 c

2 pt ◯ 10 c

34 c ◯ 19 pt

36 pt ◯ 76 c

24 c ◯ 10 pt

46 c ◯ 23 pt

4 c ◯ 3 pt

36 c ◯ 17 pt

39 pt ◯ 80 c

40 pt ◯ 78 c

76 c ◯ 38 pt

COMPARE THE TWO MEASUREMENTS ON EACH LINE.
WRITE <, > OR = BETWEEN THEM.
1 QUART = 2 PINTS.

5 qt ◯ 10 pt

34 qt ◯ 62 pt

46 pt ◯ 20 qt

10 pt ◯ 2 qt

28 pt ◯ 15 qt

44 pt ◯ 25 qt

8 pt ◯ 6 qt

11 qt ◯ 18 pt

40 pt ◯ 18 qt

16 pt ◯ 7 qt

26 pt ◯ 14 qt

76 pt ◯ 38 qt

54 pt ◯ 30 qt

54 pt ◯ 27 qt

19 qt ◯ 32 pt

3 qt ◯ 8 pt

39 qt ◯ 78 pt

18 pt ◯ 9 qt

58 pt ◯ 29 qt

64 pt ◯ 35 qt

COMPARE THE TWO MEASUREMENTS ON EACH LINE.
WRITE <, > OR = BETWEEN THEM.
1 QUART = 2 PINTS.

33 qt ◯ 66 pt

20 qt ◯ 44 pt

12 qt ◯ 26 pt

74 pt ◯ 40 qt

34 pt ◯ 14 qt

58 pt ◯ 29 qt

66 pt ◯ 34 qt

22 pt ◯ 8 qt

16 qt ◯ 30 pt

36 pt ◯ 21 qt

74 pt ◯ 37 qt

35 qt ◯ 72 pt

52 pt ◯ 26 qt

24 pt ◯ 10 qt

72 pt ◯ 38 qt

78 pt ◯ 39 qt

28 qt ◯ 56 pt

15 qt ◯ 26 pt

44 pt ◯ 19 qt

32 qt ◯ 62 pt

COMPARE THE TWO MEASUREMENTS ON EACH LINE.
WRITE <, > OR = BETWEEN THEM.
1 GALLON = 4 QUARTS.

148 qt ◯ 38 gal

40 qt ◯ 7 gal

13 gal ◯ 64 qt

44 qt ◯ 11 gal

140 qt ◯ 37 gal

112 qt ◯ 28 gal

12 gal ◯ 36 qt

72 qt ◯ 17 gal

32 qt ◯ 8 gal

3 gal ◯ 24 qt

5 gal ◯ 12 qt

35 gal ◯ 152 qt

148 qt ◯ 34 gal

6 gal ◯ 36 qt

96 qt ◯ 23 gal

92 qt ◯ 25 gal

128 qt ◯ 32 gal

4 gal ◯ 16 qt

10 gal ◯ 28 qt

84 qt ◯ 21 gal

COMPARE THE TWO MEASUREMENTS ON EACH LINE.
WRITE <, > OR = BETWEEN THEM.
1 GALLON = 4 QUARTS.

20 gal ◯ 68 qt

128 qt ◯ 31 gal

136 qt ◯ 33 gal

152 qt ◯ 40 gal

8 gal ◯ 32 qt

15 gal ◯ 48 qt

36 gal ◯ 152 qt

16 qt ◯ 2 gal

116 qt ◯ 29 gal

5 gal ◯ 20 qt

100 qt ◯ 28 gal

19 gal ◯ 80 qt

48 qt ◯ 14 gal

52 qt ◯ 13 gal

8 qt ◯ 3 gal

24 gal ◯ 84 qt

27 gal ◯ 100 qt

144 qt ◯ 38 gal

148 qt ◯ 37 gal

30 gal ◯ 120 qt

COMPARE THE TWO MEASUREMENTS ON EACH LINE.
WRITE <, > OR = BETWEEN THEM.

1 c = 8 fl oz	1 pt = 2 c	1 qt = 2 pt	1 gal = 4 qt	1 pt = 16 fl oz
1 qt = 4 c	1 gal = 8 pt	1 qt = 32 fl oz	1 gal = 16 c	1 gal = 128 fl oz

70 c ◯ 38 pt

96 fl oz ◯ 4 qt

2,816 fl oz ◯ 24 gal

336 fl oz ◯ 22 pt

13 gal ◯ 104 pt

28 gal ◯ 496 c

20 qt ◯ 640 fl oz

124 c ◯ 31 qt

124 qt ◯ 31 gal

48 c ◯ 2 gal

128 fl oz ◯ 8 pt

16 gal ◯ 136 pt

312 fl oz ◯ 36 c

74 c ◯ 37 pt

100 qt ◯ 24 gal

27 gal ◯ 3,328 fl oz

80 pt ◯ 39 qt

66 pt ◯ 34 qt

84 c ◯ 19 qt

30 c ◯ 224 fl oz