

Milliliters to liters: 22000 range

TWO PRACTICE PAGES / SEPARATE ANSWER KEY

PRACTICE A / Name: _____

Divide milliliters by one thousand. Write liters to three decimal places.

1. 22730 mL = ____ L

7. 22149 mL = ____ L

2. 22285 mL = ____ L

8. 22634 mL = ____ L

3. 22211 mL = ____ L

9. 22870 mL = ____ L

4. 22715 mL = ____ L

10. 22643 mL = ____ L

5. 22956 mL = ____ L

11. 22192 mL = ____ L

6. 22798 mL = ____ L

12. 22689 mL = ____ L

Milliliters to liters: 22000 range

TWO PRACTICE PAGES / SEPARATE ANSWER KEY

PRACTICE B / Name: _____

Divide milliliters by one thousand. Write liters to three decimal places.

13. 22087 mL = ____ L

19. 22258 mL = ____ L

14. 22782 mL = ____ L

20. 22656 mL = ____ L

15. 22452 mL = ____ L

21. 22655 mL = ____ L

16. 22432 mL = ____ L

22. 22268 mL = ____ L

17. 22665 mL = ____ L

23. 22526 mL = ____ L

18. 22178 mL = ____ L

24. 22571 mL = ____ L

Milliliters to liters: 22000 range

TWO PRACTICE PAGES / SEPARATE ANSWER KEY

ANSWER KEY

1. 22730 mL = ____ L

22.730 L

2. 22285 mL = ____ L

22.285 L

3. 22211 mL = ____ L

22.211 L

4. 22715 mL = ____ L

22.715 L

5. 22956 mL = ____ L

22.956 L

6. 22798 mL = ____ L

22.798 L

7. 22149 mL = ____ L

22.149 L

8. 22634 mL = ____ L

22.634 L

9. 22870 mL = ____ L

22.870 L

10. 22643 mL = ____ L

22.643 L

11. 22192 mL = ____ L

22.192 L

12. 22689 mL = ____ L

22.689 L

13. 22087 mL = ____ L

22.087 L

14. 22782 mL = ____ L

22.782 L

15. 22452 mL = ____ L

22.452 L

16. 22432 mL = ____ L

22.432 L

17. 22665 mL = ____ L

22.665 L

18. 22178 mL = ____ L

22.178 L

19. 22258 mL = ____ L

22.258 L

20. 22656 mL = ____ L

22.656 L

21. 22655 mL = ____ L

22.655 L

22. 22268 mL = ____ L

22.268 L

23. 22526 mL = ____ L

22.526 L

24. 22571 mL = ____ L

22.571 L