

Place value: 1800 to 1899

TWO PRACTICE PAGES / SEPARATE ANSWER KEY

PRACTICE A / Name: _____

Write the value of the digit in the named place, not just the digit itself.

1. Value of digit in tens: 1866

7. Value of digit in ones: 1847

2. Value of digit in tens: 1837

8. Value of digit in tens: 1812

3. Value of digit in ones: 1881

9. Value of digit in hundreds: 1872

4. Value of digit in ones: 1879

10. Value of digit in ones: 1805

5. Value of digit in ones: 1830

11. Value of digit in tens: 1876

6. Value of digit in tens: 1818

12. Value of digit in tens: 1842

Place value: 1800 to 1899

TWO PRACTICE PAGES / SEPARATE ANSWER KEY

PRACTICE B / Name: _____

Write the value of the digit in the named place, not just the digit itself.

13. Value of digit in hundreds: 1884

19. Value of digit in ones: 1873

14. Value of digit in ones: 1868

20. Value of digit in hundreds: 1830

15. Value of digit in hundreds: 1855

21. Value of digit in hundreds: 1874

16. Value of digit in ones: 1838

22. Value of digit in hundreds: 1896

17. Value of digit in tens: 1877

23. Value of digit in hundreds: 1846

18. Value of digit in tens: 1847

24. Value of digit in ones: 1891

Place value: 1800 to 1899

TWO PRACTICE PAGES / SEPARATE ANSWER KEY

ANSWER KEY

1. Value of digit in tens: 1866

60

2. Value of digit in tens: 1837

30

3. Value of digit in ones: 1881

1

4. Value of digit in ones: 1879

9

5. Value of digit in ones: 1830

0

6. Value of digit in tens: 1818

10

7. Value of digit in ones: 1847

7

8. Value of digit in tens: 1812

10

9. Value of digit in hundreds: 1872

800

10. Value of digit in ones: 1805

5

11. Value of digit in tens: 1876

70

12. Value of digit in tens: 1842

40

13. Value of digit in hundreds: 1884

800

14. Value of digit in ones: 1868

8

15. Value of digit in hundreds: 1855

800

16. Value of digit in ones: 1838

8

17. Value of digit in tens: 1877

70

18. Value of digit in tens: 1847

40

19. Value of digit in ones: 1873

3

20. Value of digit in hundreds: 1830

800

21. Value of digit in hundreds: 1874

800

22. Value of digit in hundreds: 1896

800

23. Value of digit in hundreds: 1846

800

24. Value of digit in ones: 1891

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