

Place value: 600 to 699

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: 647

7. Value of digit in ones: 689

2. Value of digit in ones: 682

8. Value of digit in ones: 649

3. Value of digit in hundreds: 637

9. Value of digit in ones: 630

4. Value of digit in hundreds: 616

10. Value of digit in hundreds: 632

5. Value of digit in tens: 641

11. Value of digit in ones: 680

6. Value of digit in tens: 621

12. Value of digit in ones: 629

Place value: 600 to 699

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 tens: 672

19. Value of digit in ones: 648

14. Value of digit in tens: 682

20. Value of digit in tens: 689

15. Value of digit in tens: 676

21. Value of digit in ones: 661

16. Value of digit in tens: 643

22. Value of digit in tens: 616

17. Value of digit in tens: 608

23. Value of digit in hundreds: 652

18. Value of digit in ones: 670

24. Value of digit in hundreds: 671

Place value: 600 to 699

TWO PRACTICE PAGES / SEPARATE ANSWER KEY

ANSWER KEY

1. Value of digit in tens: 647

40

2. Value of digit in ones: 682

2

3. Value of digit in hundreds: 637

600

4. Value of digit in hundreds: 616

600

5. Value of digit in tens: 641

40

6. Value of digit in tens: 621

20

7. Value of digit in ones: 689

9

8. Value of digit in ones: 649

9

9. Value of digit in ones: 630

0

10. Value of digit in hundreds: 632

600

11. Value of digit in ones: 680

0

12. Value of digit in ones: 629

9

13. Value of digit in tens: 672

70

14. Value of digit in tens: 682

80

15. Value of digit in tens: 676

70

16. Value of digit in tens: 643

40

17. Value of digit in tens: 608

0

18. Value of digit in ones: 670

0

19. Value of digit in ones: 648

8

20. Value of digit in tens: 689

80

21. Value of digit in ones: 661

1

22. Value of digit in tens: 616

10

23. Value of digit in hundreds: 652

600

24. Value of digit in hundreds: 671

600