Whole Number

Circle the correct answer.

1. What is the difference in place value of 5 and 3 in 8345? *Hint 1*
   A 2 B 25
   C 35 D 295

2. Which number is 100 greater than 4981?
   A 4991 B 4999
   C 5081 D 5981

3. Round 846 to the nearest hundred.
   A 800 B 840
   C 850 D 900

4. What number is midway between 113 and 131?
   A 121 B 122
   C 123 D 124

5. How many odd numbers between 220 and 240?
   A 5 B 9
   C 10 D 30

6. Write one million, two hundred and four thousand and seventy-two in numbers. *Hint 2*
   A 1 204 072 B 1 204 720
   C 12 004 072 D 1 200 400 072

7. Which statement is correct?
   A $154 > 145$ B $919 < 909$
   C $226 = 262$ D $715 < 715$

8. A car cost \$17K. This is:
   A \$170 B \$1700
   C \$17 000 D \$120 000

9. What is the value of 9000 + 60 + 4? *Hint 3*
   A 964 B 9604
   C 9064 D 90 064

10. Which number is 13 less than 8? *Hint 4*
    A –21 B –5
    C 5 D 21

11. Which year was a century before 1980?
    A 1880 B 1900
    C 1970 D 2080

12. What do the Roman numerals CXXIX stand for? *Hint 5*
    A 129 B 131
    C 1029 D 1031

13. What is 1 250 520 in words?
    A one hundred and twenty-five thousand, five hundred and twenty
    B twelve thousand, five hundred and five thousand and twenty
    C one million, two hundred and fifty thousand, five hundred and two
    D one million, two hundred and fifty thousand, five hundred and twenty

14. What is the difference between the face value of sevens in 7798?
    A 0 B 63
    C 793 D 6300

15. What number does $(2 \times 10 \times 10 \times 10) + (4 \times 10 \times 10) + (9 \times 10)$ stand for?
    A 249 B 2049
    C 2490 D 20 490

16. Round \$14.61 to the nearest dollar. *Hint 6*
    A \$14.00 B \$14.60
    C \$14.70 D \$15.00

17. What is the third digit in 2407?
    A 0 B 3
    C 4 D 10

18. Which number is midway between 10 and 24?
    A 15 B 6
    C 17 D 18