Math Exam, Grade 5

Directions: Read each question carefully and select the correct answer.

1. Arrange the numbers in **increasing** order. (74 850, 74 508, 75 350, 74 805)
    a. 74 850, 74 508, 75 350, 74 805
    b. 74 508, 74 805, 74 850, 75 350
    c. 30
    d. 74 805, 75 350, 74 850, 74 508

2. Arrange the numbers in **increasing** order. (19 875, 19 785, 19 578, 19 857)
    a. 19 578, 19 785, 19 857, 19 875
    b. 42
    c. 19 875, 19 857, 19 785, 19578
    d. 19 875, 19 785, 19 578, 19 857

3. Arrange the numbers in **decreasing** order. (115 978, 115 785, 115 879, 115 897)
    a. 47
    b. 115 978, 115 785, 115 879, 115 897
    c. 115 879, 115 897, 115 785, 115 978
    d. 115 978, 115 897, 115 879, 115 785

4. Arrange the numbers in **decreasing** order. (99 145, 99 451, 99 514, 99 415)
    a. 99 514, 99 451, 99 415, 99 145
    b. 99 145, 99 415, 99 451, 99 514
    c. 25
    d. 99 145, 99 451, 99 514, 99 415

5. Round 6 982 to the nearest hundred.
    a. 4
    b. 7 000
    c. 6 900
    d. 6 980

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6. Round 17 456 to the nearest ten thousand.
    a. 17 000
    b. 20 000
    c. 17 450
    d. 73

7. Complete the number pattern. 18 475, 19 475, _____, 21 475
    a. 19 754
    b. 19 575
    c. 20 475
    d. 90

8. Complete the number pattern. _____, 95 490, 95 480, 95 470
    a. 96 490
    b. 95 500
    c. 50
    d. 100 000

9. In 7 345 698, the digit 3 is in the _____ place.
    a. 12
    b. Hundred Thousands
    c. Tens
    d. Millions

10. Three hundred fifteen thousand eight hundred and four.
    a. 30 840
    b. 315 408
    c. 60
    d. 315 804

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