

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, 19 578
 - 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

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