Multiple Choice

1. Which is greater than 49,324? (3-3)

A 49,342

B 49,322

C 49,314

D 39,424

2. A small country covers a total of 58,560 square miles. Which number is less than 58,560? (3-3)

A 68,570

B 58,650

C 58,560

D 58,500

3. On Thursday, 71,593 people attended a football game. On Sunday, 71,595 people attended, and on Monday, 71,586 people attended. Which lists these numbers in order from least to greatest? (3-4)

A 71,586 71,593 71,595

B 71,586 71,595 71,593

C 71,593 71,595 71,586

D 71,595 71,593 71,586

4. Carrie has 340 marbles to put in vases. She wants the vases to hold either 100 marbles or 10 marbles. Which is a way she can arrange the marbles? (3-6)

A 34 hundreds

B 3 hundreds 40 tens

C 1 hundred 24 tens

D 2 hundreds 24 tens

5. The table shows the areas of four states. Which of the four states has the least area? (3-4)

Data

State	Area (sq. mi)
Montana	147,042
Oklahoma	68,898
Oregon	98,381
Wyoming	97,814

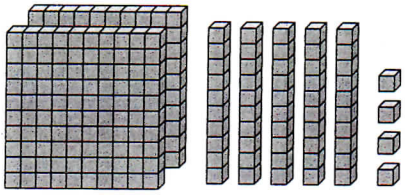
A Montana

B Oklahoma

C Oregon

D Wyoming

6. The place-value blocks show the number of students at a school. How many students are there? (3-1)



A 145

B 154

C 245

D 254

7. Which number will have the same result, when rounded to the nearest ten or hundred? (3-5)

A 97

B 118 and 5

C 179

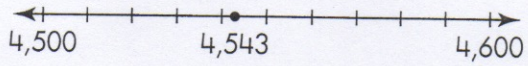
D 5,091

8. What is the standard form of 80,000 + 5,000 + 700 + 8? (3-1)

9. Betsy is making a flag. She can choose three colors from red, white, blue, and yellow. How many choices does Betsy have? (3-6)

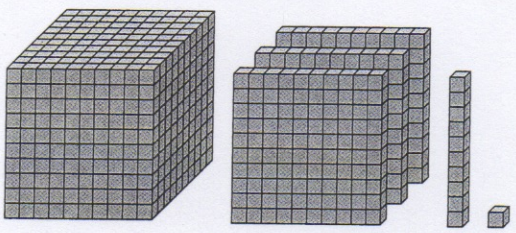
10. What is 259,809 rounded to the nearest ten thousand? (3-5)

11. The U. S. Constitution contains 4,543 words, including the signatures. What is 4,543 rounded to the nearest hundred? (3-5)



12. In the number 7,725, which places contain digits where one digit is ten times as great as the other? (3-2)

13. Write the number shown by the place-value blocks in word form. (3-1)



14. The number 57,733 contains two sets of digits in which one digit is ten times as great as the other. What are the values of the digits in each set? (3-2)

15. The table shows the seating capacities of three sports stadiums. How would you write the seating capacities in order from least to greatest? (3-4)

Data

Stadium	Seating Capacity
Baseball	41,610
Football	61,500
Soccer	60,950

16. Tammy wants to get change for 30¢. The only coins she can get are quarters, nickels, and dimes. How many different ways can she get 30¢ using only these coins? (3-6)

17. What are the values of the 5s in the number 54,753? (3-2)

18. Jeff is thinking of a 5-digit number. Rick is thinking of a 6-digit number. Whose number is greater? How do you know? (3-3)

19. The sale prices for three homes are $212,599, $209,699, and $220,499. Write the home prices in order from greatest to least. (3-4)