



Name: _____ Date: : _____



Topics to revise:

Topic 1 - L(1,2,3,4)

Topic 2 L(1,2,3,4, and 5)



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1) Round the number to the place of the underlined digit.

1. 4,395

A) 4,000

B) 5,000

2) 617,450

A) 600.000

B) 620.000

3) Estimate the sum or difference.

$$\begin{array}{r} 9,143 \longrightarrow \boxed{} \\ + 5,437 \longrightarrow + \boxed{} \\ \hline \boxed{} \end{array}$$

A) 9,000 ; 5,000 ; 14,000

B) 8,000 ; 4,000 ; 12,000

4) What is the expanded form of 648,432?.

A- $60,000 + 4,000 + 400 + 30 + 2$

B- $600,000 + 40,000 + 8,000 + 400 + 30 + 2$

5) $322,987 =$ _____ thousands + 987 ones

A- 322

B- 22

6) In the number 866,321 how does the 6 in the ten thousands place compare to the 6 in the thousands place?

A- It's 10 times larger

B- It's 6 times larger

7) What is 135,975 in word form?

A- one hundred thirty-five thousand, nine seven five

B- one hundred thirty-five thousand, nine hundred seventy-five

8) $2,855$ ____ $2,876$

A. >

B. <

9) Your friend uses partial sums to add. Is your friend correct?

$$\begin{array}{r} 35,000 = 30,000 + 5,000 + 20 + 4 \\ + 14,365 = 10,000 + 4,000 + 300 + 60 + 5 \\ \hline 40,000 + 9,000 + 300 + 80 + 9 = 49,389 \end{array}$$

A) No he is not

A) Yes he is correct

10) Each step in the place value chart is ____ times the number to its right.

A- 10

B- 9

11)

Find the difference.

$$\begin{array}{r} 8,325 \\ - 2,746 \\ \hline \end{array}$$

A) 4,378

B) 5,579

12) Write the greatest number possible using each number card once. Then write the least six-digit number possible.

7 2 4 6 5 8

Greatest: _____ Least: _____

A) Greatest value: 876542 ; Least value: 245678

B) Greatest value: 785642 ; Least Value: 426758

13) There 3,420 students are girls at Brandon Elementary School and 1,911 students are boys. How many are students are there in all ?

A) 5,331

B) 1,995

14) A stationary store had 5,300 greeting cards. If they sold 3,710 cards, how many cards are left?

A) 1,590

B) 2,755

15) Round to the nearest thousand: 45,728

A) 45,000

B) 46, 000

16) Round to the nearest hundred thousand: 428,500

A) 428,000

B) 400,000

17) Which does not show 8,736 rounded to a nearest place value?

A) 9,000

B) 8,700

18) Word form: thirty-five thousand, forty-seven
write this in standard form?

A) 35,047

B) 35,407

19) Find the sum

2 2 8,3 6 3

+ 7 0 4,6 8 3

A) 856,890

B) 933,046