

**Generalize**

Describe the rule for each counting sequence, and write the next THREE terms.

1) 49, 42, 35, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

**Verify**

2) What is the greatest three-digit number that can be written using the digits 1, 2, and 3?

3) Think of two odd numbers and one even number. Add them together. Is the sum odd or even?

4) \$872

– \$ 56

5) \$706

– \$134

6)  $433 + 56 + q = 497$

7)  $15 + y = 70$

8) Hayden has \$20. His brother, Shane, has \$32. Use this information to write a word problem about combining. Then ANSWER the question in your word problem!!

9) Henry had to run 5 miles during football practice. His teammate, Kean, had to run 4 miles and Easton had to run 7 miles. Use this information to write a word problem about combining. Then ANSWER the question in your word problem!!

Write each number in word form.

10) \$3,645.35

11) \$21,802

**Compare**

Use the correct comparison symbol for each question.

12)  $14 + 7$    $21 - 4$

13)  $24 - 7$    $15 + 4$