

Name: _____

Read each question carefully. Circle the correct answer.

1. 60 tens = _____ hundreds

A. 600

B. 60

C. 16

D. 6

2. 100 ones = _____ tens

F. 1

G. 10

H. 100

I. 1,000

3. $300 + 20 + 4 =$ _____

A. 423

B. 342

C. 324

D. 243

4. $200 + 40 + 3 =$ _____

F. 243

G. 324

H. 432

I. 423

5. Leah has 368 sunflower seeds. How many hundreds does she have?

_____ hundreds

6. Show another way to write six hundred twenty-three.

7. Stephanie writes this number: 2 hundreds, 6 tens, and 3 ones. What number did she write? _____

8. Write the number 155 in words.

9. Write the missing numbers in the counting pattern.

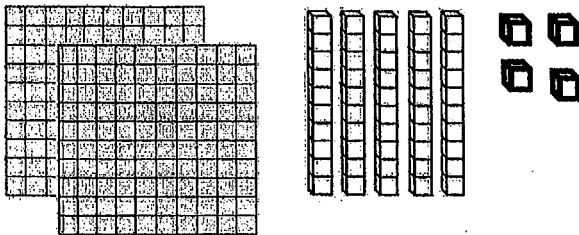
245, 345, _____, 545, _____

10. What is the value of the underlined digit in 432? _____

11. Draw a model of the number 384 using base-ten blocks.

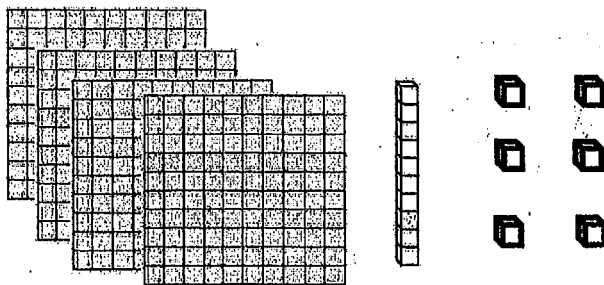
Write how many hundreds, tens, and ones.
Then write the number.

12.



a. _____ hundreds _____ tens _____ ones b. _____

13.



a. _____ hundreds _____ tens _____ ones b. _____

Name: _____

Unit 1 Pre/Post test continued

Put the following numbers in order from least to greatest.

A. 147, 58, 963 358, 169

_____, _____, _____, _____, _____

B. 442, 807, 357, 117, 78

_____, _____, _____, _____, _____

Put the following numbers in order from greatest to least.

C. 632, 642, 741, 362, 501

_____, _____, _____, _____, _____

D. 769, 808, 541, 697, 976

_____, _____, _____, _____, _____

Use comparison symbols (<, >, =) to make the following number sentences true.

E. 785 ___ 241

F. 401 ___ 104

G. 68 ___ 86

H. 584 ___ 584

I. 613 ___ 421

J. 325 ___ 305

K. The students were to bring in buttons for a math assignment in Mrs. Williams' class. Logan brought in 754 Legos. Elizabeth brought in 321 Legos. Nicole has 174 Legos and Matt brought in 495 Legos. Put the number of Legos in order from greatest to least.

_____, _____, _____, _____