

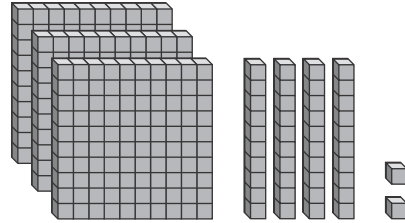
Name _____

1. Each jar has 100 marbles. Count by hundreds to find the total. How many marbles are in all the jars? Explain. **2 points**



700; Sample answer:
I counted 7 jars,
which makes 700.

2. Lauren made this model. Write the number in three different forms. **1 point**

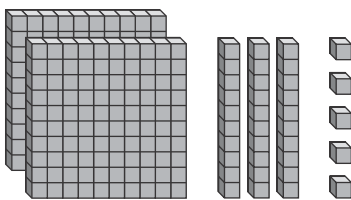


Standard form **342**

Expanded form
300 + 40 + 2

Word form **three**
hundred forty-two

3. Write the number the model shows. Use the chart. **1 point**

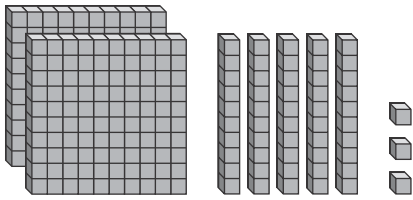


Hundreds	Tens	Ones
2	3	5

4. What is the value of the 6 in the number 962? What is the expanded form of 962? **2 points**

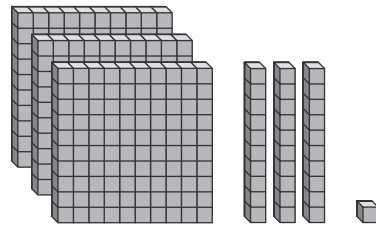
The value of the 6 in 962 is 60. The expanded form is 900 + 60 + 2.

5. Which is the word form of the number shown by the blocks? **1 point**



- (A) $200 + 50 + 3$
- (B) 253
- (C) two hundred thirty-five
- (D) two hundred fifty-three

6. Which is the standard form of the number shown by the blocks? **1 point**



- (A) 313
- (B) 331
- (C) three hundred thirty-one
- (D) $300 + 30 + 1$

7. Draw a line from each number form to its example. **1 point**

word form

standard form

expanded form

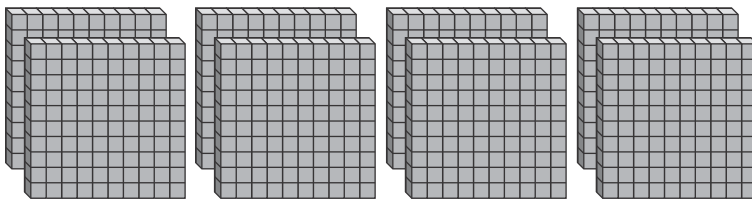
$500 + 90 + 2$

five hundred ninety-two

592

8. Mario made this model. What number does it show?

Write the number and complete the sentence. **2 points**



800 equals **8** hundreds, **0** tens, and **0** ones.

9. Mark and Sara collect shells.
Mark has 362 shells.
Sara has 359 shells.
Who has more shells?

2 points

Mark

Write $<$, $=$, or $>$ to compare the number of shells.

$$362 > 359$$

10. Kyle is thinking of a number.
The number has 5 hundreds.
It has more tens than ones.
It has 6 ones.

Which could be the number?

Choose all that apply. 1 point

556 586

565 562

576

11. Compare. Write $<$, $=$, or $>$.
1 point

$$438 > 348$$

$$783 < 837$$

12. Write a number that will make each comparison correct. 1 point
Sample answers given.

$$631 < \underline{640}$$

$$854 > \underline{850}$$

13. There are 251 reptiles at the zoo. Which is the expanded form for the number of reptiles? 1 point

(A) $200 + 10 + 7$

(C) $200 + 70 + 1$

(B) $200 + 50 + 1$

(D) $200 + 10 + 5$

14. Which is a way to show 845? Choose all that apply. 1 point

$500 + 40 + 8$

$700 + 140 + 5$

$800 + 40 + 5$

$800 + 50 + 4$

$800 + 30 + 15$

15. Use the numbers on the cards. Write the missing numbers in the number chart. **1 point**

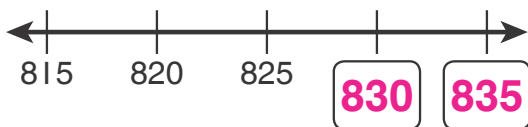
548 538 555 546

535	536	537	538	539
545	546	547	548	549
555	556	557	558	559

16. Jared counts 280, 290, 300, 310, 320. By what number does Jared skip count? **1 point**

- (A) 2
- (B) 5
- (C) 10
- (D) 100

17. Skip count on the number line. Write the missing numbers. **1 point**



18. Choose all the comparisons that are correct. **1 point**

- $438 > 348$
- $546 < 536$
- $768 > 687$
- $721 < 720$
- $800 > 806$