

Name _____

1. Nick's locker number is 62. Mai's locker number is less than Nick's locker number. **1 point**

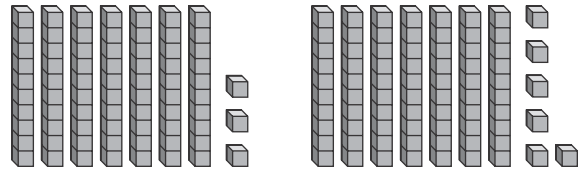
Which is Mai's locker number? How do you know?



- A** 61; because $61 < 62$ **C** 63; because $63 > 62$
 B 62; because $62 > 60$ **D** 64; because $64 > 60$

2. Choose two ways to compare the place-value blocks. Explain.

1 point



- $76 > 73$; 73 has fewer ones than 76.
 $73 < 76$; 73 has fewer ones than 76.
 $73 > 76$; 73 has more ones than 76.
 $73 = 76$; 73 and 76 have the same number of tens.
 $76 < 73$; 76 has more ones than 73.

3. Find 10 more than 82 without having to count. Explain how you know. **1 point**

- A** 28; 28 has one more ten than 82.
 B 72; 72 has one less ten than 82.
 C 83; 83 has one more one than 82.
 D 92; 92 has one more ten than 82.

4. Use the clues to find the secret number from the choices on the right.

2 points

I am greater than 61.

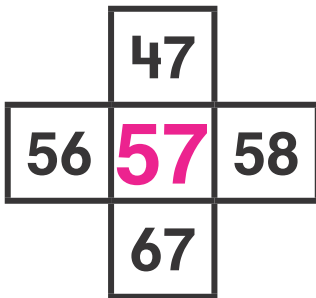
What numbers could I be?

62, 73, 97



I also have a 3 in the ones place. What number am I? **73**

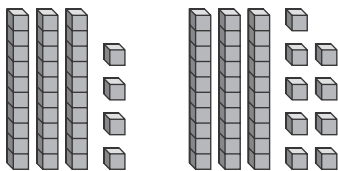
5. Write the number to complete the part of the hundred chart. Explain how you know. 2 points



Sample answer: I know because 57 is between 56 and 58.

6. What number is 10 less than 55. What number is 10 more than 55? 2 points
- 10 less than 55 is **45**.
- 10 more than 55 is **65**.

7. Look at the place-value blocks. Write the numbers to make the sentences true. Explain how you know which number is greater. 2 points



39 is greater than **34**.

34 is less than **39**.

Check students' explanations.