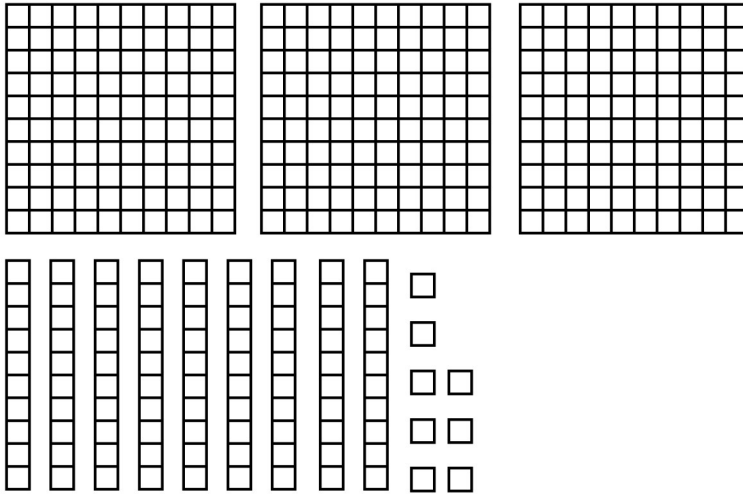


## CISD Grade 2 Math Unit 10

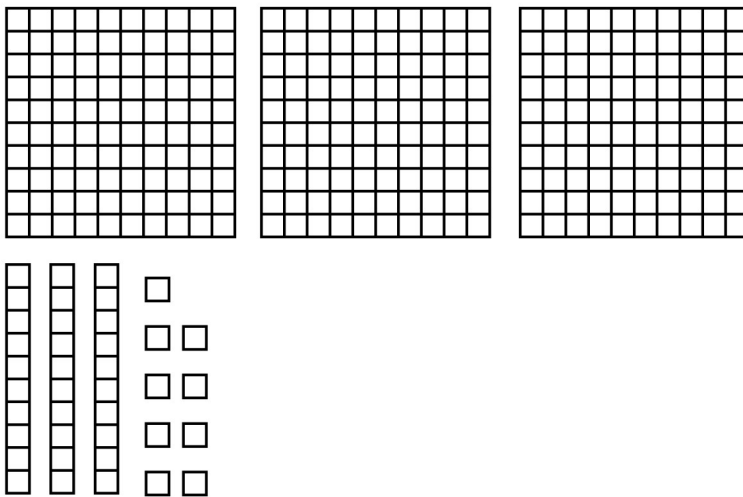
Some questions (c) 2012 by CSCOPE.

- 1 While exploring in the Math Center, Shelly created the number 398 using the magnetic board and magnetic numbers. Select the answer choice that would BEST represent the number 398.

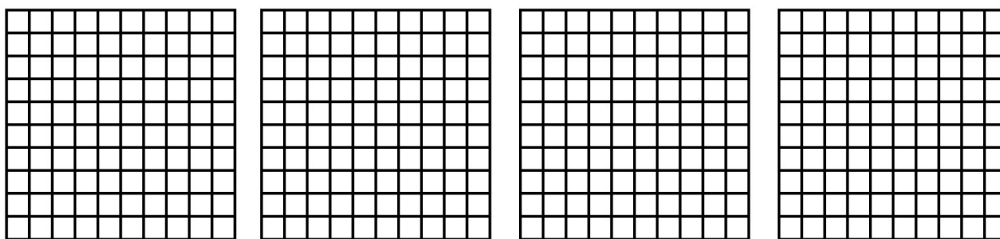
**A**



**B**



**C**



- 2 Write the value for the 7 in the number 679.

\_\_\_\_\_

Justify how the answer was determined by placing the digits in the place value chart.

Hundreds	Tens	Ones

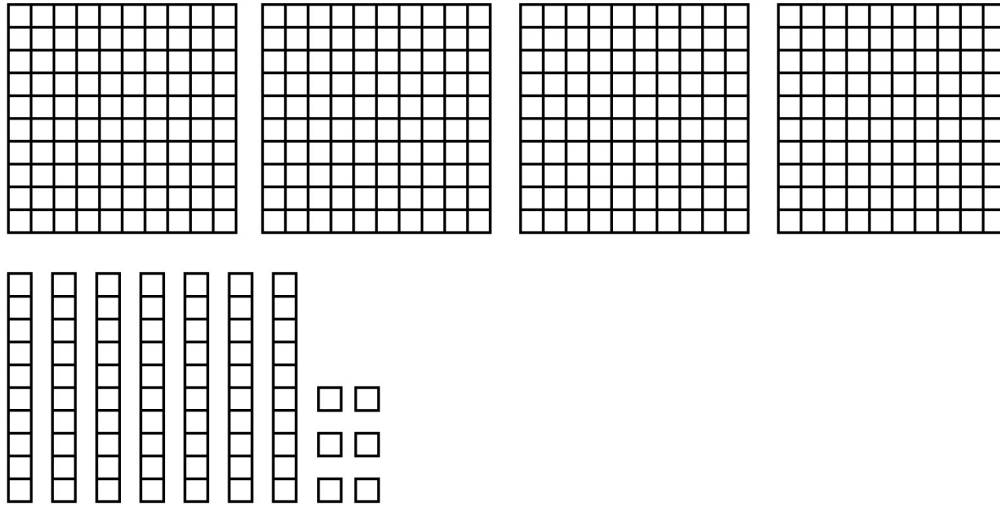
- 3 Mr. Washington wrote 543 on the board and asked the students to write the same number in another way. Which is NOT another way to represent 543?

- A 5 hundreds, 4 tens, 3 ones
- B  $500 + 40 + 3$
- C 4 hundreds, 5 tens, 3 ones

- 4 Marcus has a baseball card collection. He has 34 cards. His father gave him 12 more cards for his birthday. How many cards are in Marcus's baseball collection?

- A 22 cards
- B 46 cards
- C 56 cards

- 5 As the students entered the room, this model of base-ten blocks was displayed on the board. Which is a correct way to write the number to represent the model?



- A** 467  
**B** 476  
**C** 746

- 6 During the first week of selling Girl Scout cookies, Amanda sold 23 boxes. The second week she sold 21 boxes. Which number sentence shows how many boxes Amanda sold during the first two weeks?

- A**  $23 + 21 = 44$   
**B**  $32 + 12 = 44$   
**C**  $23 - 21 = 2$

- 7 Amanda had a goal to sell 98 boxes of Girl Scout cookies during the first 4 weeks. If she has sold 73 boxes, which way shows how many more boxes she needs to sell in order to meet her goal?

- A** The sum of 98 and 73 is 171.  
**B** The difference between 98 and 73 is 25.  
**C** The sum of 98 and 4 is 102.

- 8** Ms. Duncan has 18 students in her first period art class and 24 students in her second period art class. What is the difference in the number of students in the first class and the second class?
- A** 2 students
  - B** 4 students
  - C** 6 students
- 9** While traveling on the road, Joshua counted 21 trucks and 43 cars. How many automobiles did Joshua count?
- A** 22 automobiles
  - B** 24 automobiles
  - C** 64 automobiles
- 10** Jill has 25 jellybeans. Her brother Todd has 47 jellybeans. How many more jellybeans does Todd have than Jill?
- A** 22 jellybeans
  - B** 62 jellybeans
  - C** 72 jellybeans