

## CISD Grade 2 Math Unit 08

Some questions (c) 2012 by CSCOPE.

**1** My family went to the park this weekend. There were 26 girls and 17 boys at the park. How many children were at the park?

- A** 9 children
- B** 33 children
- C** 43 children

**2** Which of the following number sentences is the same as  $42 + 36$ ?

- A**

$40 + 2$	+	$30 + 6$
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- B**

$4 + 2$	+	$3 + 6$
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- C**

$4 + 20$	+	$3 + 60$
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**3** Ray's baseball team has played 16 games this season. They won 9 games. How many games did they NOT win?

- A** 7 games
- B** 12 games
- C** 25 games

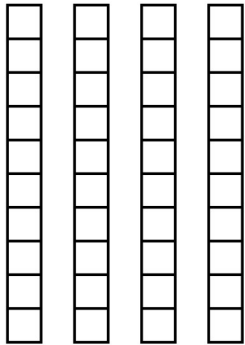
**4** Jim is 24 years old. Mary is 7 years older than Jim. How old is Mary? Show Mary's age using the least amount of base-ten blocks to justify your answer.

<b>Tens</b>	<b>Ones</b>

**5** Marcus has 21 crayons. Mandy has 17 more crayons than Marcus. How many crayons does Mandy have?

- A** 4 crayons
- B** 28 crayons
- C** 38 crayons

- 6 To help with the new recycling program, Sabrina collected 40 cans. Her sister, Taylor, collected 12 more cans. Use the least amount of base-ten blocks to draw the number of cans Taylor collected.

Sabrina	Taylor
	

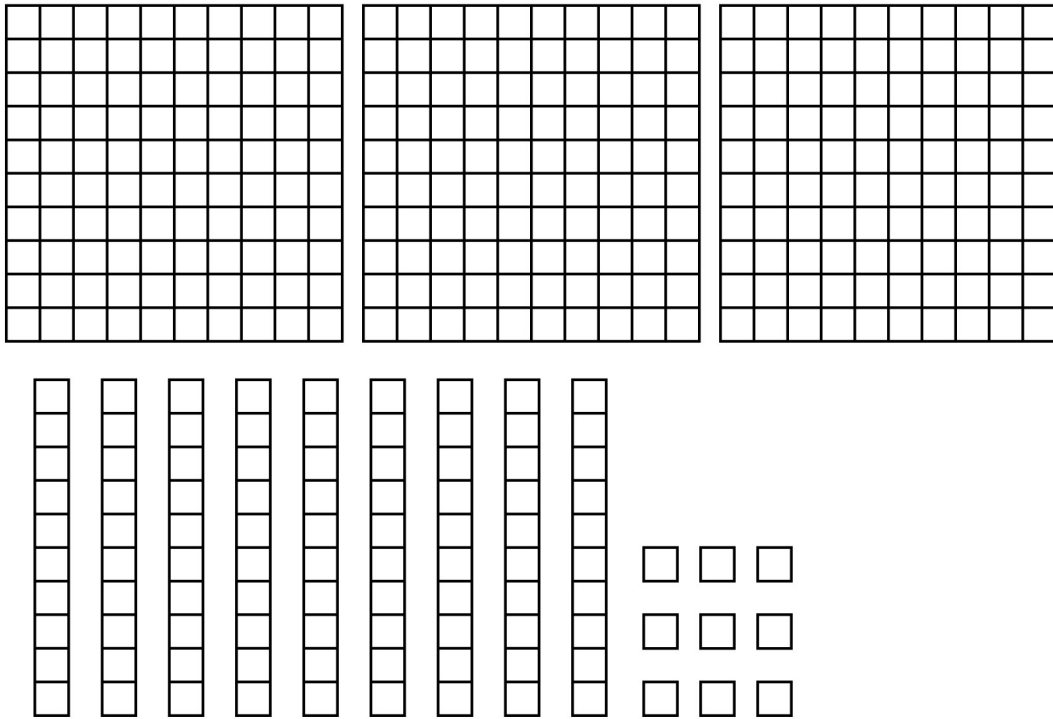
- 7 Sandy and Jan put an x under their name on the chart for every chore they do at home.

Sandy	Jan
x x x x x	x x x x x
x x x x x	x x x x
x x x x x	

How many more chores did Sandy do than Jan?

- A 4 chores
- B 6 chores
- C 8 chores

8



Which of the following represents the same number?

- A 2 hundreds 8 tens 9 ones
- B 3 hundreds 9 tens 8 ones
- C 3 hundreds 9 tens 9 ones

- 9 Tyler has 62 trading cards. His little brother has 46 trading cards. How many more trading cards does Tyler have than his brother?

0	0
1	1
2	2
3	3
4	4
5	5
6	6
7	7
8	8
9	9

Record your answer and fill in the bubbles on your answer document. Be sure to use the correct place value.

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- 10** During the baseball season, the little league Mavericks team scored 13 times in game 1. During game 2, they scored 18 times.

**Mavericks**

Game 1	
Game 2	

How many times did the Mavericks score in both games?

- A** 5  
**B** 21  
**C** 31
- 11** Look at the example in Box 1. Complete the number sentence in Box 2 to represent the base-ten models.

**Box 1**

20 + 7 = 27

**Box 2**

\_\_\_\_\_ + \_\_\_\_\_ = \_\_\_\_\_