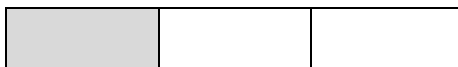


Name _____ **Date** _____

- Michelle and Lucinda shared a large pizza. Michelle ate 0.25 of the pizza, while Lucinda ate $\frac{3}{5}$ of the pizza. What portion of the pizza did Michelle and Lucinda eat altogether?
- Jason has two guinea pigs. One guinea pig eats 7.6 pounds of food each week. His other guinea pig eats $10\frac{5}{8}$ pounds of food each week. About how many more pounds of food does his second guinea pig eat each week than the first one?



- 3** Last week, Steven completed $\frac{1}{3}$ of his homework project, as shown in the model below.



This week, he completed another 0.6 of the project. How much more of the project does Steven still need to complete?

- 4** Jackson needs to practice the piano for 135 minutes every week. On Monday, he practiced for 35.75 minutes and on Wednesday, he practiced for $25\frac{1}{4}$ minutes. About how many more minutes does Jackson need to practice the piano?



- 5 Adela's cake recipe calls for $2\frac{2}{5}$ cups of flour and 0.7 cup of sugar. How many more cups of flour is needed in her cake recipe than sugar?
- 6 During the annual Run-A-Thon, each of the fifth-grade students ran $2\frac{1}{3}$ kilometers during their ancillary class. Each fourth-grade student ran 1.8 kilometers. How much farther did a fifth grader run than a fourth grader?

**BE SURE YOU HAVE RECORDED ALL OF YOUR
ANSWERS ON THE ANSWER DOCUMENT.**



Student Name _____

Date _____

Teacher Name _____

Directions: Shade the question numbers you answered correctly. Then complete the statements below.

Student Expectations Tested I can . . .		Question Number			
Ⓒ MATH.5.3A	Estimate to determine solutions to mathematical and real-world problems involving <u>addition</u> , <u>subtraction</u> , multiplication, or division with <u>whole numbers</u> , <u>fractions</u> , and <u>decimals</u> .	2		4	
Ⓓ MATH.5.3K	Add and subtract positive rational numbers fluently.	1	3	5	6

I can . . .

I need help with . . .

In the areas that I need help, I will get help by . . .

