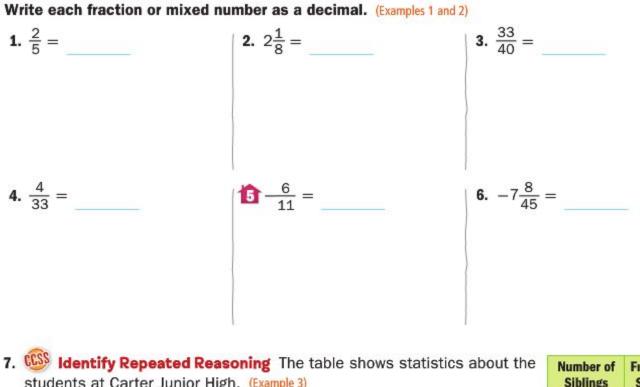
Worksheet N.S. 1-1

Converting Numbers

Complete **one** side of this worksheet (the back is a little more challenging...)



students at Carter Junior High. (Example 3)	Number of Siblings	Fraction of Students
 a. Express the fraction of students with no siblings as a decimal. b. Find the decimal equivalent for the fraction of students with three siblings. 	None	1 15
	One	1 3
	Two	<u>5</u> 12
	Three	<u>1</u> 6
	Four or more	1 60

Write each decimal as a fraction or mixed number in simplest form.

(Examples 4-6)

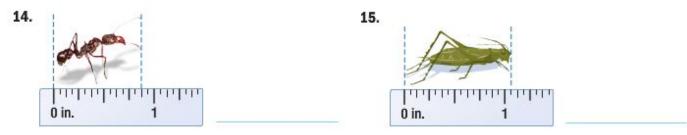
9 -7.32 = **10.** $0.\overline{2} =$ 8. -0.4 =

If you are feeling confident with this topic try this side of the worksheet instead of the front.

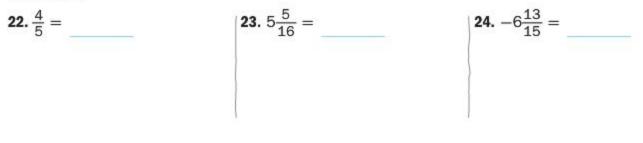
Copy and Solve Write each decimal as a fraction or mixed number in simplest form. Show your work on a separate piece of paper. (Examples 4–6)

11. -0.45 **12.** 2.7 **13.** 5.55

Be Precise Write the length of each insect as a fraction or mixed number and as a decimal.



Identify Repeated Reasoning Write each fraction or mixed number as a decimal.



Write each decimal as a fraction or mixed number in simplest form.

25. -1.55 =

26. 3.8 =

27. −0.09 =

Write the rainfall amount for each day as a fraction or mixed number.

28. Friday

29. Saturday

