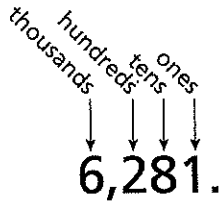
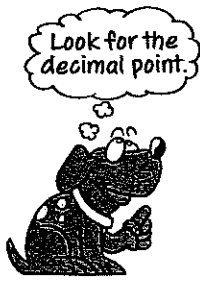


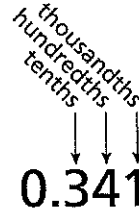
Decimal Place Value

Name _____

Key Concept and Vocabulary



Six thousand two hundred eighty-one



Three hundred forty-one thousandths

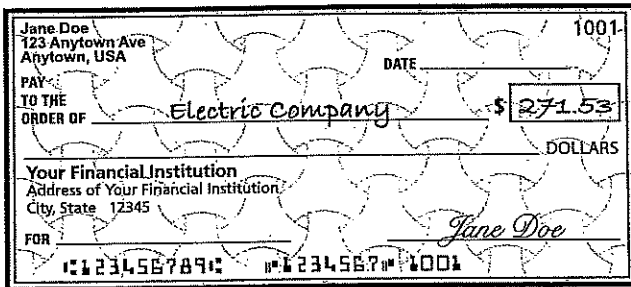


PRACTICE MAKES PURR-FECT™

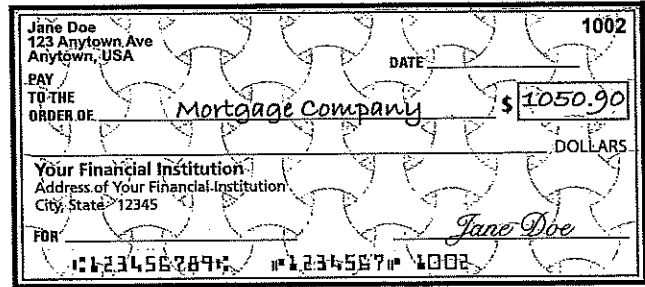
Check your answers at BigIdeasMath.com.

Write the value of the check in words.

1.



2.



Write the price of gas in words.

3.

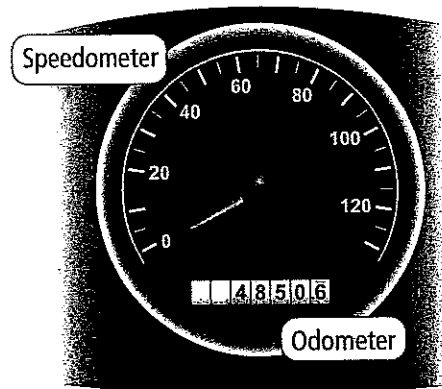


4.



Write the words as a decimal.

5. Three and four tenths
6. Fifteen and thirty-seven hundredths
7. How many miles has the car driven?
(Write your answer in words.)



Comparing Decimals

Name _____

Key Concept and Vocabulary

A number line helps compare decimals.

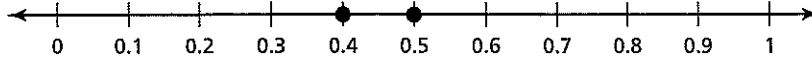


0.4 is less than 0.5.

$$0.4 < 0.5$$

0.5 is greater than 0.4.

$$0.5 > 0.4$$



0.4 is to the left of 0.5. So, it is less.

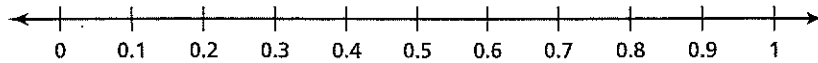


PRACTICE MAKES PURR-FECT™

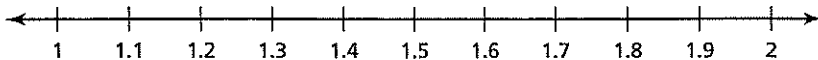
Check your answers at BigIdeasMath.com.

Draw a ● for each decimal. Then write "<" or ">" in _____.

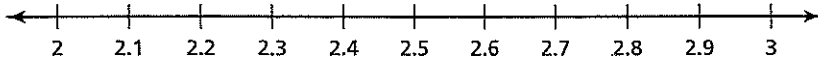
1. 0.3 0.2



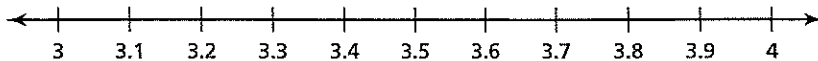
2. 1.7 1.8



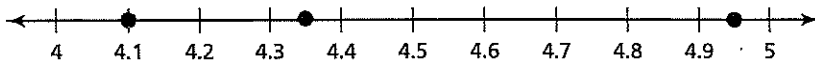
3. 2.35 2.4



4. 3.7 3.55



5. Write the decimals that are shown on the number line.

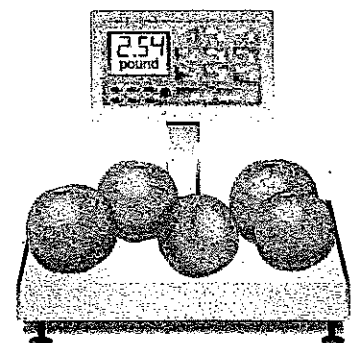
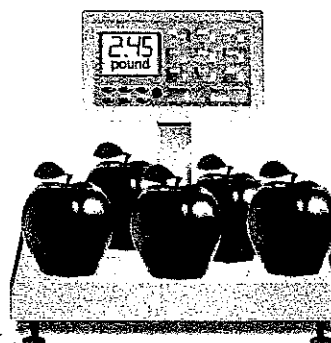


● = _____
● = _____
● = _____

6. **APPLES AND ORANGES** Which weighs more, the apples or the oranges?
Circle the correct answer.

Apples weigh more.

Oranges weigh more.



Fractions and Decimals

Name _____

Key Concept and Vocabulary

"Saying" the decimal helps.



decimal

0.4

Say it.

Four-tenths

fraction

$\frac{4}{10}$

Simplify.

$\frac{2}{5}$

Four-tenths is 4 over 10.



$$0.4 = \text{Four-tenths} = \frac{4}{10} = \frac{2}{5}$$

PRACTICE MAKES PURR-FECT™

Check your answers at BigIdeasMath.com.

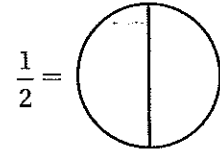
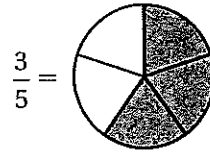
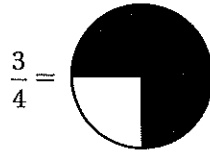
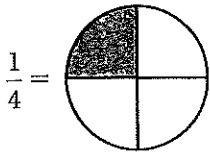
Draw a line from the decimal to its fraction.

1. 0.6

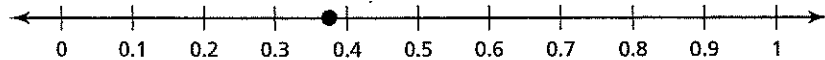
2. 0.25

3. 0.5

4. 0.75



5. **NUMBER LINE** Write 0.375 as a simplified fraction.



$$0.375 = \frac{375}{1000} = \frac{\quad}{\quad}$$



6. **CARPENTRY** Carpenters use a fraction-decimal chart to help change fractions to decimals.

Use the chart to write the fraction $\frac{3}{16}$ as a decimal.

$$\frac{3}{16} =$$

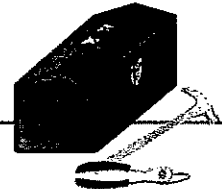
Common Fraction-Decimal Conversion

$$\frac{1}{16} = 0.0625 \quad \frac{5}{16} = 0.3125 \quad \frac{9}{16} = 0.5625 \quad \frac{13}{16} = 0.8125$$

$$\frac{1}{8} = 0.125 \quad \frac{3}{8} = 0.375 \quad \frac{5}{8} = 0.625 \quad \frac{7}{8} = 0.875$$

$$\frac{3}{16} = 0.1875 \quad \frac{7}{16} = 0.4375 \quad \frac{11}{16} = 0.6875 \quad \frac{15}{16} = 0.9375$$

$$\frac{1}{4} = 0.25 \quad \frac{1}{2} = 0.5 \quad \frac{3}{4} = 0.75$$



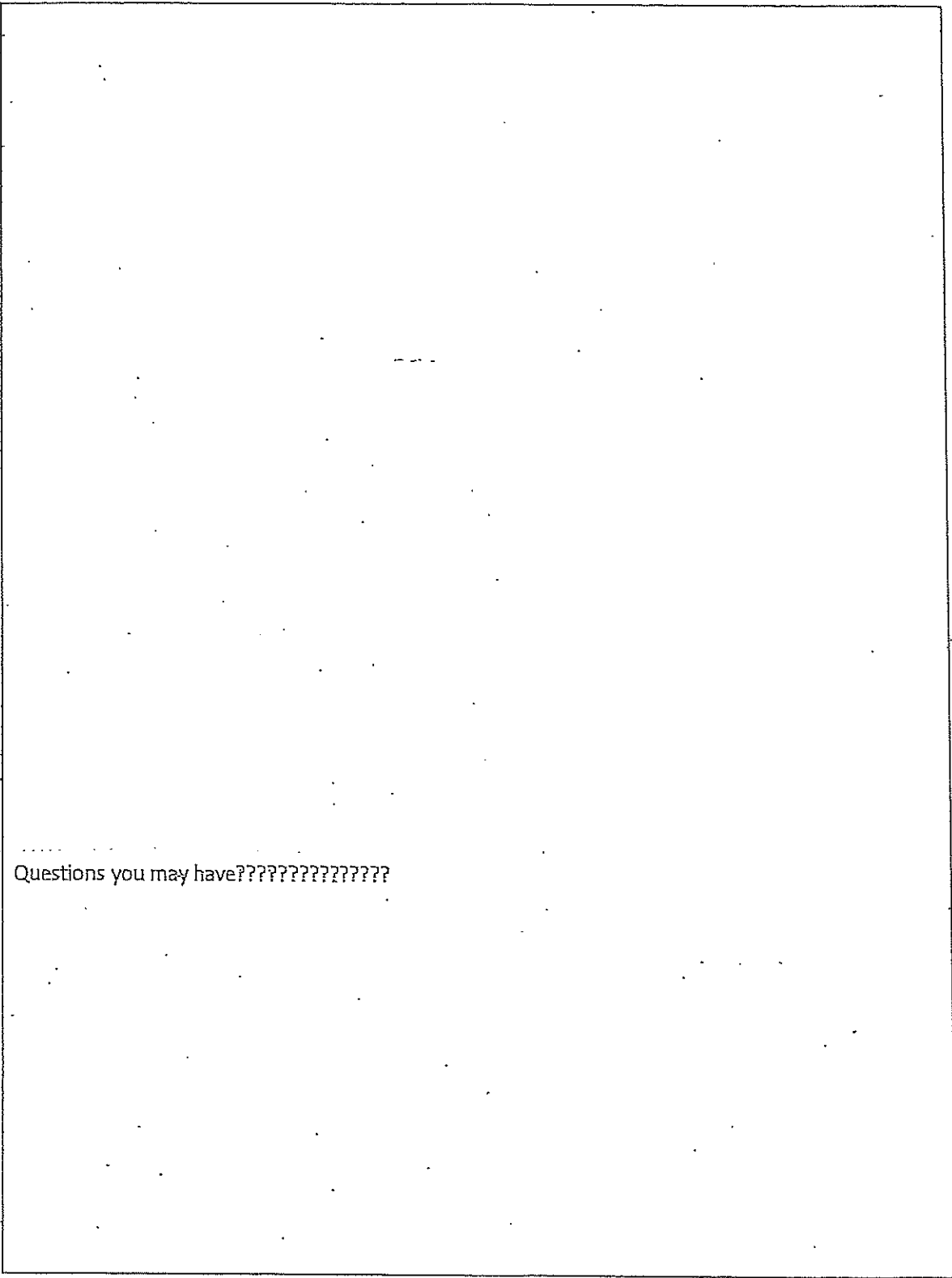
Khan Academy Notes

Unit _____

Name _____

Date _____

Topic _____



Questions you may have????????????

Practice Questions. Write the question and your answer ☺

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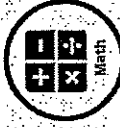
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My Weekly i-Ready Online Instruction Progress



Subject
(click one to select):

Date Range: _____ to _____

Name: _____

Directions: From your i-Ready student dashboard, click on the My Progress button in the top right corner of the page. Review your My Progress page and use that information to track your progress below.

Lesson Name	Date	Score	Passed/ Not Passed	One thing I learned in this lesson...	Questions I have on this lesson... (if no questions leave this blank)

My time on task was _____ minutes.

I passed _____ out of _____ lessons.

One thing I need to keep in mind for next week:

Family Signature (optional): _____



Name: _____ Date: _____

Song or Video Note-Taking Chart

Song Name: _____

Important word, term or event	Line from song that includes word, term or event	Definition of word/term or Explanation of event
1.	↑	↑
2.	↑	↑
3.	↑	↑
4.	↑	↑
5.	↑	↑
6.	↑	↑
7.	↑	↑
8.	↑	↑
9.	↑	↑
10.	↑	↑