

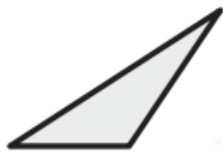
# CALENDAR MATH

Write today's date. Example: **Tuesday, March 25, 2020**

Today is \_\_\_\_\_

## CALENDAR

Write the name of each triangle: **scalene, isosceles, or equilateral.**



1

\_\_\_\_\_



2

\_\_\_\_\_



3

\_\_\_\_\_

## DAILY DEPOSITOR

4

$$\begin{array}{r} 719 \\ + 121 \\ \hline \end{array}$$

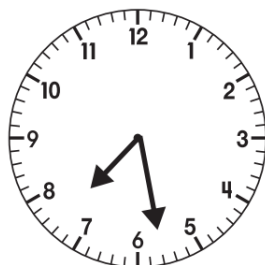
5

$$\begin{array}{r} 3,783 \\ + 1,220 \\ \hline \end{array}$$

## CLOCK

6 Write the time.

\_\_\_\_\_



7 What time will it be in 15 min?

\_\_\_\_\_

## COUNTING TAPE

8 Write 4 multiples of 2. \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

9 Write 4 multiples of 4. \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_, \_\_\_\_\_

## COIN COUNTER

10 You have the coins below. How much money do you have?

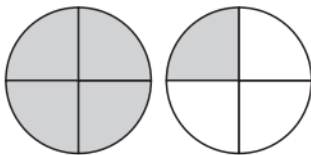


11 You buy an apple for 35 cents. How much change do you receive?

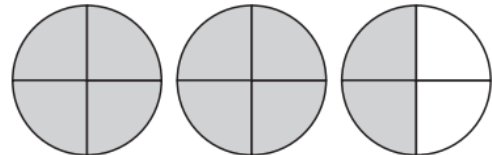
\_\_\_\_\_

## A FRACTION A DAY

A circle is 1 whole. Write the **mixed numbers** shown below.



12 \_\_\_\_\_



13 \_\_\_\_\_

# LEARN

Watch the 2 Learn videos.

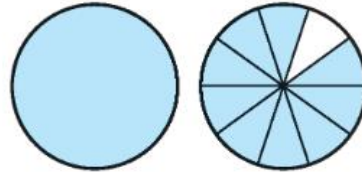
<https://sway.office.com/oiOocG2J2tmZU2hw?ref=Link>

## TRY Practice expressing tenths as decimals

Write the decimal represented by the shaded parts in each figure.



1 \_\_\_\_\_



2 \_\_\_\_\_

Express each of the following as a decimal.

3 9 tenths = \_\_\_\_\_

5  $\frac{5}{10} =$  \_\_\_\_\_

4 18 tenths = \_\_\_\_\_

6  $2\frac{6}{10} =$  \_\_\_\_\_

Find each missing number.

7 In 23.6, the digit \_\_\_\_\_ is in the tens place.

8 In 95.4, the value of the digit 4 is \_\_\_\_\_.

9 In 80.7, the value of the digit 8 is \_\_\_\_\_.

10 In 52.3, the digit \_\_\_\_\_ is in the tenths place.

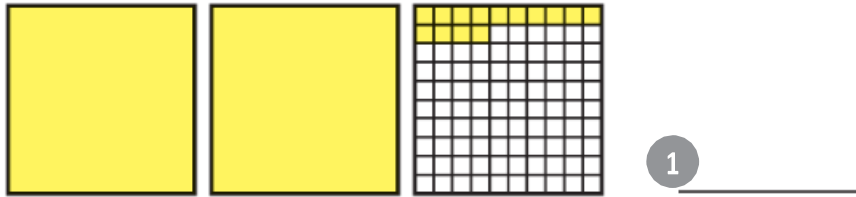
11 In 134.9, the digit \_\_\_\_\_ is in the ones place.

Optional: Watch the first "Try" video to see these problems solved.

<https://sway.office.com/oiOocG2J2tmZU2hw?ref=Link>

## TRY Practice expressing hundredths as decimals

Write the decimal represented by the shaded parts in the figure.



Express each of the following as a decimal.

2 71 hundredths = \_\_\_\_\_

4  $\frac{26}{100} =$  \_\_\_\_\_

3 148 hundredths = \_\_\_\_\_

5  $2\frac{4}{100} =$  \_\_\_\_\_

Fill in each blank.

6 In 5.39, the digit \_\_\_\_\_ is in the tenths place.

7 In 3.47, the value of the digit 7 is \_\_\_\_\_.

8 In 4.61, the value of the digit 4 is \_\_\_\_\_.

Optional: Watch the second "Try" video to see these problems solved.

<https://sway.office.com/oiOocG2J2tmZU2hw?ref=Link>

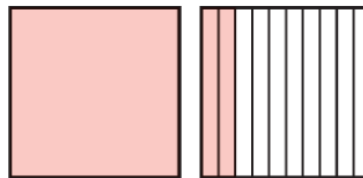
# INDEPENDENT PRACTICE

Complete the following problems. You will turn these into me, and I will check your understanding. Do your best! 😊

Write the decimal represented by the shaded parts in each figure.



1 \_\_\_\_\_



2 \_\_\_\_\_

Express each of the following as a decimal.

3 7 tenths = \_\_\_\_\_

5  $\frac{4}{10} =$  \_\_\_\_\_

4 16 tenths = \_\_\_\_\_

6  $3\frac{9}{10} =$  \_\_\_\_\_

Find each missing number.

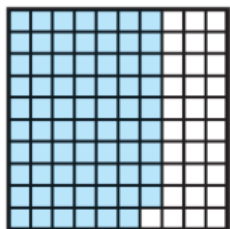
7 In 37.5, the digit \_\_\_\_\_ is in the tens place.

8 In 40.8, the digit \_\_\_\_\_ is in the tenths place.

9 In 19.2, the digit 2 stands for \_\_\_\_\_.

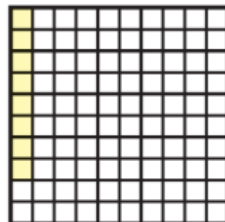
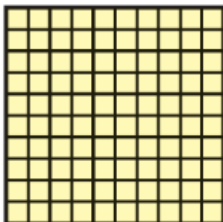
10 In 74.6, the value of the digit 7 is \_\_\_\_\_.

Write the decimal represented by the shaded parts in each figure.



11

\_\_\_\_\_



12

\_\_\_\_\_

Express each of the following as a decimal.

13 4 hundredths = \_\_\_\_\_

14 17 hundredths = \_\_\_\_\_

15 209 hundredths = \_\_\_\_\_

16  $\frac{69}{100} =$  \_\_\_\_\_

17  $4\frac{5}{100} =$  \_\_\_\_\_

18  $8\frac{13}{100} =$  \_\_\_\_\_

Find each missing number.

19 In 836.21, the digit \_\_\_\_\_ is in the hundreds place, and the digit

20 \_\_\_\_\_ is in the hundredths place.

21 In 19.05, the digit 5 stands for \_\_\_\_\_.

22 In 3.49, the digit 4 stands for \_\_\_\_\_.

23 In 50.26, the value of the digit 6 is \_\_\_\_\_.

## MATH JOURNAL

If there is anything that is unclear, write a note to me below so we can discuss it together during my office hours today or tomorrow.

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**Remember to practice your math facts!** 😊