Name \_\_\_\_\_

Date

1. Whisper-talk the numbers and words as you fill in the blanks.

a. 16 = \_\_\_\_\_ tens \_\_\_\_ ones

16 = \_\_\_\_ ones

b. 217 = \_\_\_\_ hundreds \_\_\_\_ tens \_\_\_ ones

217 = \_\_\_\_\_ hundreds \_\_\_\_\_ ones

c. 320 = \_\_\_\_ hundreds \_\_\_\_ tens \_\_\_ ones

320 = \_\_\_\_\_ tens \_\_\_\_ ones

d. 139 = \_\_\_\_\_ hundreds \_\_\_\_\_ tens \_\_\_\_ ones

139 = \_\_\_\_\_ tens \_\_\_\_ ones

e. 473 = hundreds tens ones

473 = \_\_\_\_ tens \_\_\_\_ ones

f. 680 = \_\_\_\_\_ hundreds \_\_\_\_\_ tens

680 = \_\_\_\_ tens

g. 817 = \_\_\_\_ hundreds \_\_\_\_ ones

817 = \_\_\_\_ tens \_\_\_\_ ones





2. Write down how you can skip-count by ten from 350 to 240. You might use place value disks, number lines, bundles, or numbers.

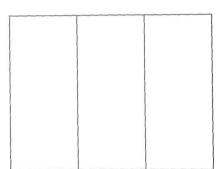


Name

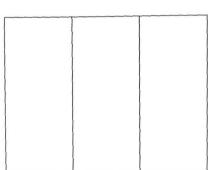
Date \_\_\_\_\_

1. Draw the following numbers using place value disks on the place value charts. Answer the questions below.

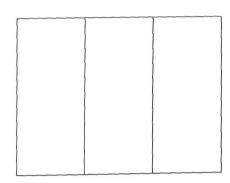
a. 241



b. 412



c. 124



d. Order the numbers from least to greatest: \_\_\_\_\_, \_\_\_\_

2. Circle less than or greater than. Whisper the complete sentence.

a. 112 is less than / greater than 135.	d. 475 is less than / greater than 457.
b. 152 is less than / greater than 157.	e. 300 + 60 + 5 is less than / greater than 635.
c. 214 is less than / greater than 204.	f. 4 tens and 2 ones is less than / greater than 24.

3. Write >, <, or =.

- a. 100

- e. 150
- 90 + 50

- b. 316
- $\bigcirc$

- f. 9 tens 6 ones
- 92

- c. 523
- $\bigcirc$

- g. 6 tens 8 ones
- 50 + 18

- d. 602
- $\bigcirc$
- six hundred two
- h. 84 10
- $\bigcirc$

7 tens 5 ones

99

361

525

## Sciences Din

What Does the Foxs

In autumn, a young fox explores the world.
It looks. It listens.
It uses all of its senses.

## A FOX Uses Its Senses

How does a young fox get ready to live on its own?

It explores the world around it.



A fox tastes berries. It eats worms, birds, and mice too. A fox is an omnivore. That means it eats both plants and animals. It eats a lot to grow strong for the winter.



A fox hears a sound. Its big ears perk up. They turn toward the sound. They listen carefully. They can hear a mouse rustling in the leaves all the way across the forest.



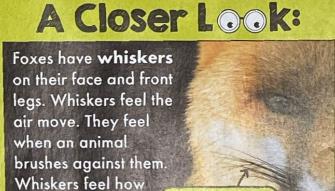
A fox smells a tree. Does it smell another fox? Foxes pee on trees to tell other foxes they stopped by. They also use smell to find food and escape predators.



A fox sees something. Its sharp eyes can spot a tiny worm—even when there is not much light. But now its eyes see a different animal.



A fox feels a kiss. The kiss comes from its mom. Fox moms care for their kits, or young foxes. Mom keeps her kit safe until it grows up and lives on its own.



big that animal is and how fast it is moving.

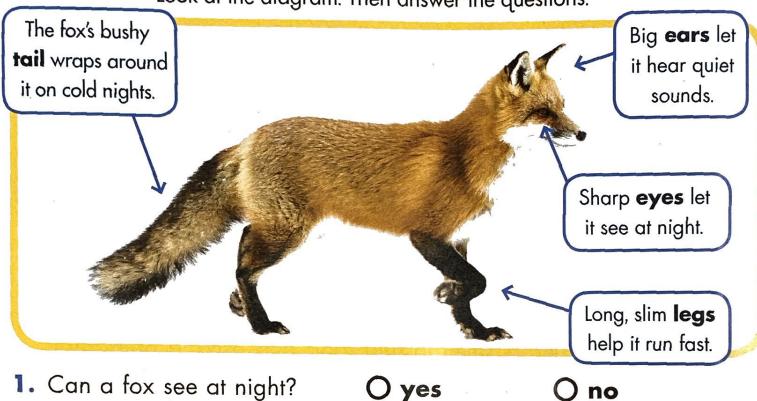
Scientists call whiskers vibrissae lyy-BRI-see].

How could whiskers help find a mouse in the dark?

N	aı	ne		
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## Red Fox Diagram

The fox's body helps it explore, hunt, and survive. Look at the diagram. Then answer the questions.



- 2. What helps a fox hear quiet sounds?
- O small ears
- O big ears

O whiskers

- 3. What are a fox's legs like?
- O short and slim
- O short and wide
- O long and slim
- 4. What part of a fox helps keep it warm at night?
- O eyes

nose

) tail

\*BONUS\*

What else can a fox's ears do?

(Hint: Look at pages 2 and 3.)