

# Are Vou Receive

Listen to me. Eyes on me.



# Lesson Structure

**Learning Objective** Warm-up **Comprehension Skill** Intensive Reading **Writing Project** Wrap-up





Review the article called

Facts about the Nose

Learn the comprehension skill

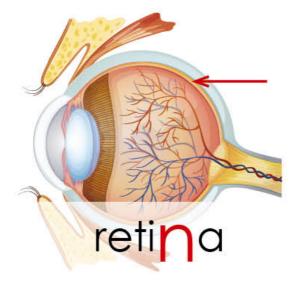
Sequencing



# Warm-up 02:00

#### Sort the red letters below and fill in the blank.









He always has his \_\_\_\_\_ in a book.







## Comprehension Skill





Smelling starts with the two holes at the bottom of your nose called nostrils ... When air stays inside the nasal cavity, special receptors notice and recognize smells ... After those receptors notice a smell, they send signals to your brain ...



sthe order in which things happen. It can also be the steps that you follow when doing something.

Sometimes clue words like **first**, **after**, **then**, **next**, **later**, or **last** will help you to find the order of events.



02:00

#### Read the passage and answer the question.

# TABLE OF CONTENTS

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## What can be found in a table of contents?

- A. A list of a work's chapter titles.
- B. Page numbers where each part starts.
- C. A list of terms with the definitions.



... and ... can be found in a table of contents.



02:00

Read the passage and do the activity.

## Introduction

Your mom is cooking dinner. Can you tell what's for dinner the moment you step into your home? Your dad had the lawn mown. Do you like the smell of freshly cut green grass? What is the stinkiest thing you've ever smelled? It is your nose that's working to

sense all the smells.

#### **Grammar**

#### Compare:

Lisa **had** the roof **repaired** yesterday. Lisa **repaired** the roof. (=she repaired it herself)

! We use **have something done** to say that we arrange for somebody else to do something for us.



Please make a sentence with "have something done".



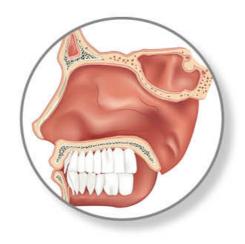


02:00

Read the passage and do the activity.

# How Is Your Nose Able to Smell?

Smelling starts with the two holes at the bottom of your nose called **nostrils**. A nostril is one of the two channels of the nose. Air goes in the nostrils and then moves into a big open space called



the **nasal cavity**. Air passing through the nasal cavity is warmed in relation to body temperature, or cooled if it's too hot. When air stays inside the nasal cavity, special **receptors** notice and recognize smells.



Describe how receptors recognize smells using sequencing words.



First ...

Then ...

When ...







### 02:00

#### Read the passage and answer the question.

The receptors are too small to see.

How small? Your nose might have ten

million of them! After those receptors notice a smell, they send signals to your

your brain can

recognize more than

brain. It is said that

one **trillion** different smells, though the exact number still remains uncertain.

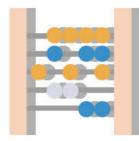


How many receptors does your nose might have?





C. Ten million.







My nose ...



### 02:00

#### Read the passage and do the activity.

That's why you can tell "Yuck, my shoes stink!" or "That's a rose!"



# What Are the Uses of Sensitive Noses?

Some people have extremely **sensitive** noses. They have been known to be able to recognize thousands of different smells. So they may be hired to do special types of jobs.



#### sensitive adj

Sensitive means reacting quickly or strongly to something.

## Complete the following sentence.

This plant has \_\_\_ which make the leaves close when they are touched.



hairs,



### 02:00

#### Read the passage and answer the question.

These jobs can include winemaking,

smelling the **scent** to make

sure perfume is blended

properly, and even

discovering dangerous

odors of gas or smoke

to tell how bad the

level of pollution is.

## Index

nasal cavity, 4 nostril, 3, 4 odor, 8 receptor, 4, 5



If you want to read about nasal cavity, which page can you go to in this book?

A. Page 3 and 4.

B. Page 4.

C. Page 8.



I can ...





## Writing Project—Preparation

Talk about how your nose smells with your teacher.



Where does air firstly go?

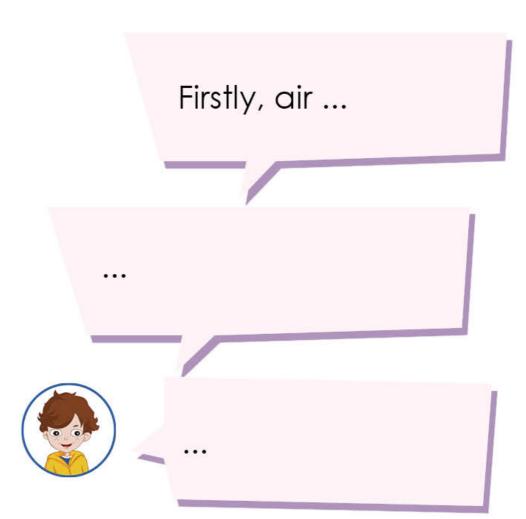


Where will air move then?



What will happen in the nasal cavity?







# Writing Project 03:00

Use the sequencing words to retell how your nose smells.

How is My Nose Able to Smell?
First
Then
After

Write a passage after class on your worksheet.



## Wrap-up 02:00



Today we read an informational text about the nose.

#### **Intensive Reading**

Facts about the Nose

### Comprehension Skill

Sequencing



