

Super English

Level 5 - Unit 12
Senses - Lesson 1



Vocabulary



SHMALR

CIHAPAHH

SMAMAH

SAMKCU

SHRMAT

Senses - Vocabulary



cartilage: a type of strong tissue found in humans in the joints and other places such as the nose, throat, and ears (n)

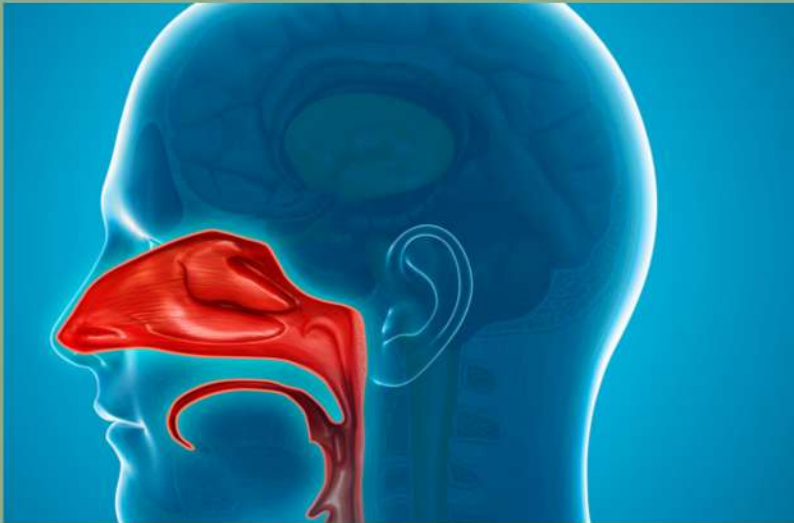


You can bend your nose because it has **cartilage**, not bone.

Senses - Vocabulary



cavity: a hole, or an empty space between two surfaces (n)



There is a **cavity** inside our nose to catch unwanted debris.

Senses - Vocabulary



trap: to keep someone or something in one place, not allowing them or it to leave (v)

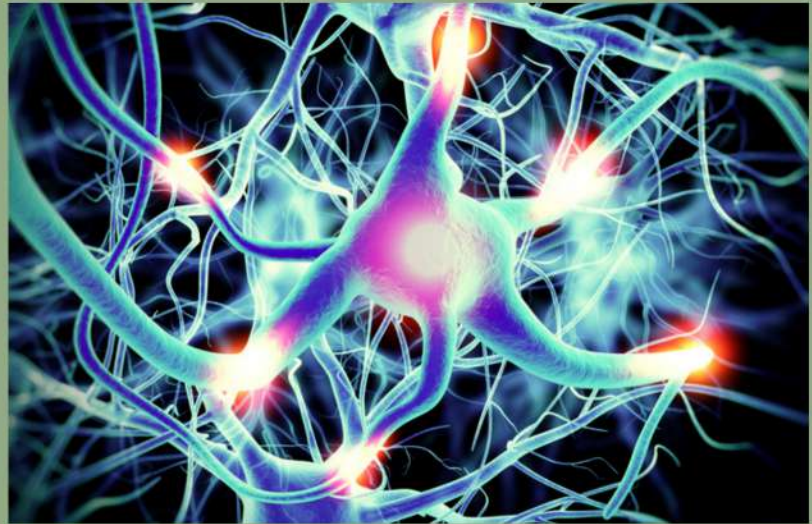


The mouse is **trapped** inside the cage.

Senses - Vocabulary



signal: an action, movement, or sound that gives information (n)

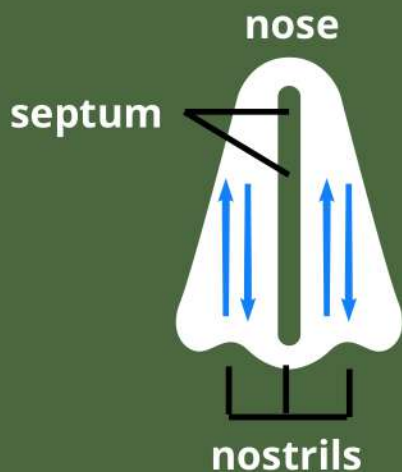


The tower sends and receives **signals** from cell phones. Our senses send **signals** to the brain.

Let's Read!



The Nose Knows: Our Sense of Smell



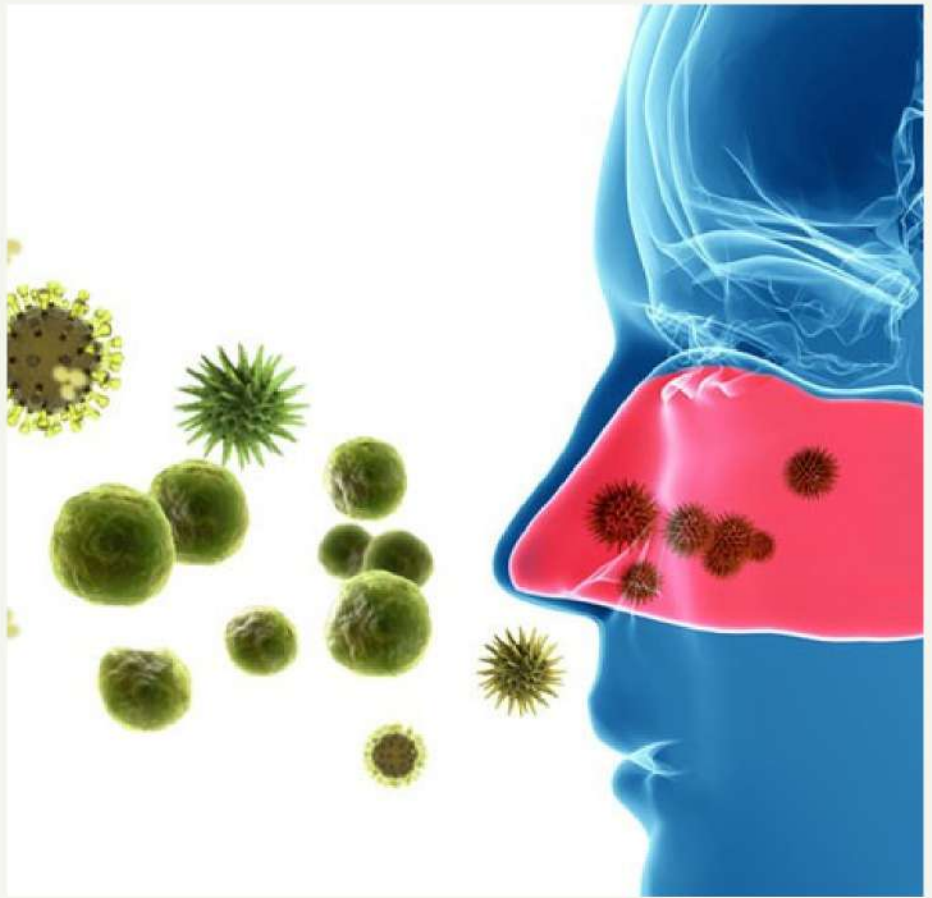
The nose is a fantastic part of our body that helps us breathe and smell things around us. It plays a big role in the way we experience the world. Let's explore how our nose and sense of smell work together.

Our nose has two openings called nostrils, which are separated by a thin wall made of a flexible material called **cartilage**. This wall is known as the septum. When we breathe in, air goes through the nostrils and into a space called the nasal **cavity**. The cavity connects to the back of our throat and helps the air reach our lungs.

The Nose Knows: Our Sense of Smell



The nose does an important job of cleaning the air we breathe. Inside the nose, there's a wet layer of tissue that creates a sticky substance called mucus. The mucus and tiny hairs in our nose work together to **trap** small things like dust and germs, keeping them from entering our lungs.



The Nose Knows: Our Sense of Smell



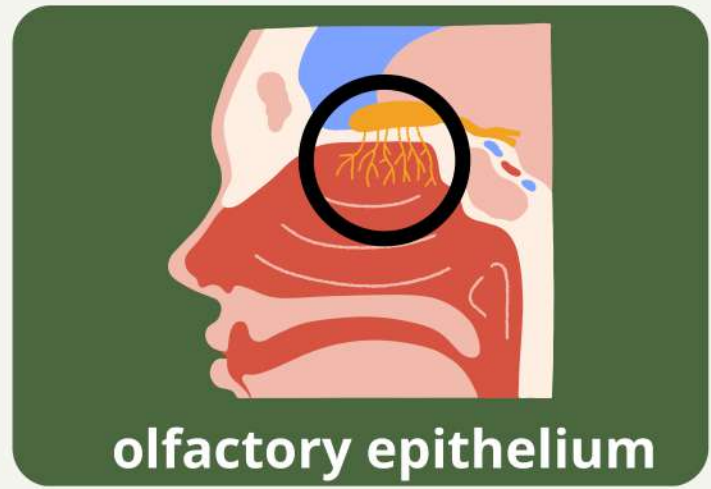
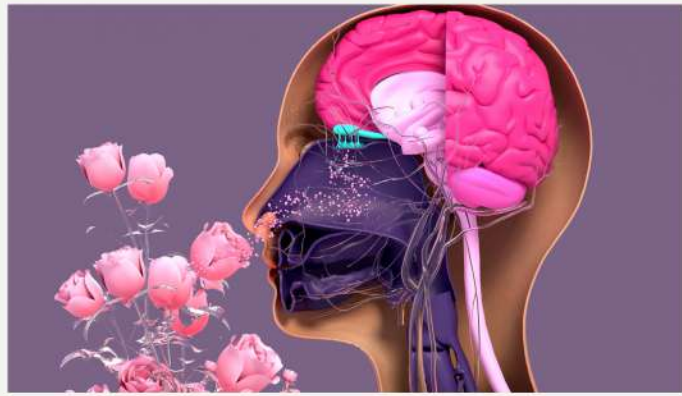
Our sense of smell is one of our five senses, and the nose plays a big role in it. Inside the nose, there's a special part called the olfactory epithelium. This part has special receptors that can sense different smells. When we smell something, like flowers or food, the receptors catch the smell and send a **signal** to the brain, which helps us understand what we're smelling. The brain then tells us what the smell is, like the scent of a delicious pizza or the fragrance of a beautiful flower.

The Nose Knows: Our Sense of Smell



Sometimes, our noses can be full of mucus or hurt, which can affect our sense of smell. When the olfactory epithelium is blocked by mucus, it can't catch the smells around us, making it difficult for us to smell things properly.

In summary, our nose is a vital part of our body that helps us breathe and experience the world through our sense of smell. It also plays an important role in stopping germs and dust from entering our bodies, keeping us healthy.



Let's do Grammar!





Present Perfect

= have/has + past participle

We use the **present perfect** to describe a recent action or ask if something has happened recently.

Infinitive

to be

to come

to do

to eat

to make

to see

Past Tense

was/were

came

did

ate

made

saw

Have + Past Participle

have been

have come

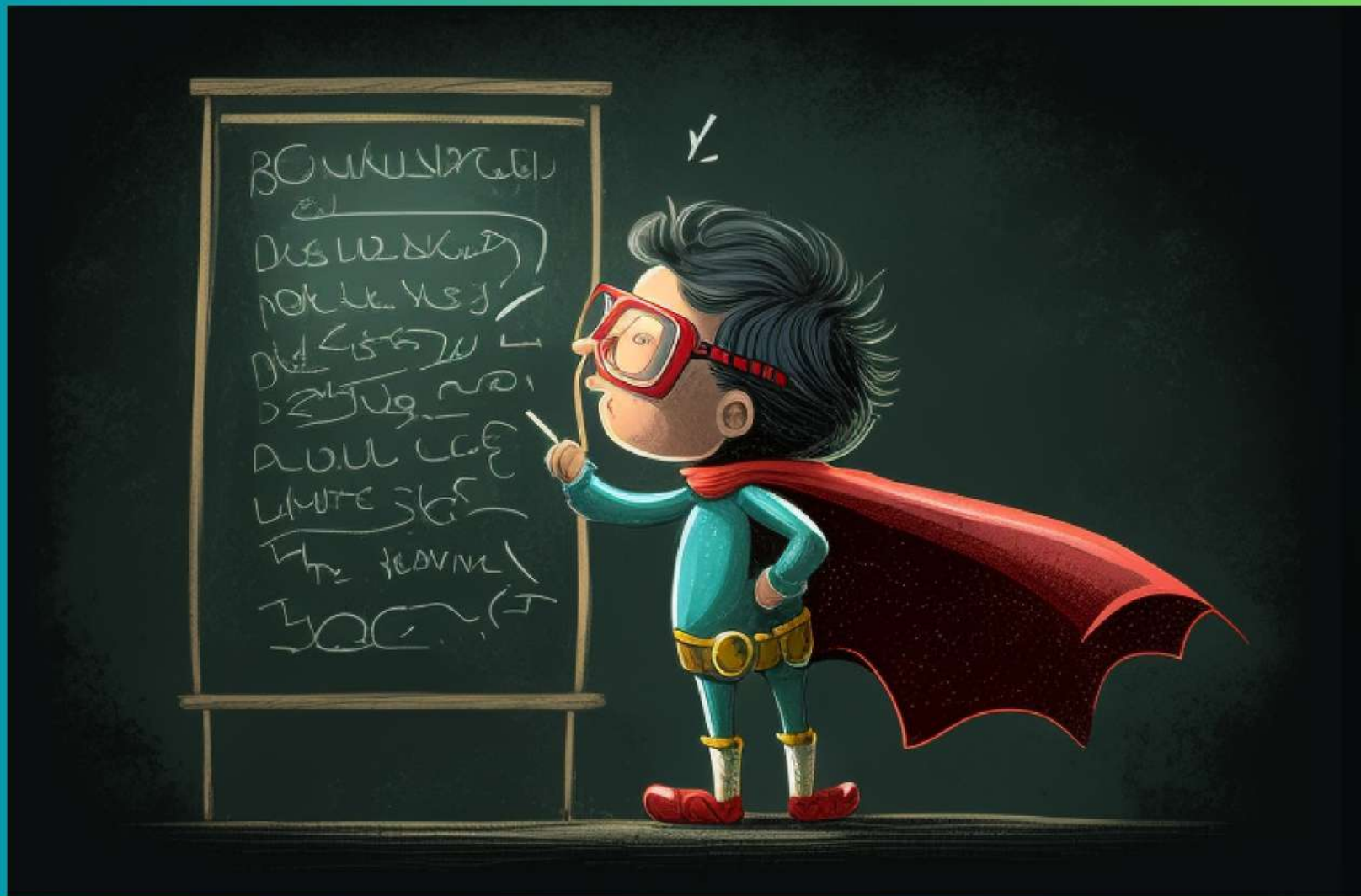
have done

have eaten

have made

have seen

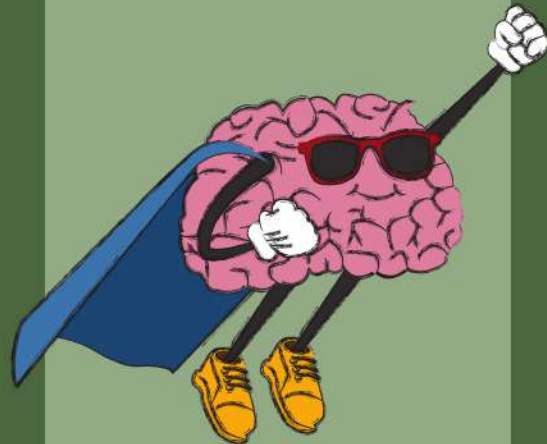
Phonics



Phonics

Sometimes "ch" will make the "sh" sound. These words usually came from a French version of the word.

chef
chalet
machine
brochure
parachute
cache
champagne



chandelier
chaperone
charlatan
Charlotte
chauffeur
chic
Chicago

Super English

See you
Next time!

