

Are Vou Receive

Listen to me. Eyes on me.





Lesson Structure

- Learning Objective
- Warm-up
- Reading Preparation—Vocabulary
- Genre
- Fast Reading
- 6 Wrap-up



You are going to read an article called "How Do I Heal?". In the article you will learn:



Genre

Informational text



Key Words and Phrase

heal, fracture, blood vessel, scrape, platelet, scab, stitch, tissue



Warm-up 102:00

Let's talk.



Have you ever hurt yourself? How do you heal?











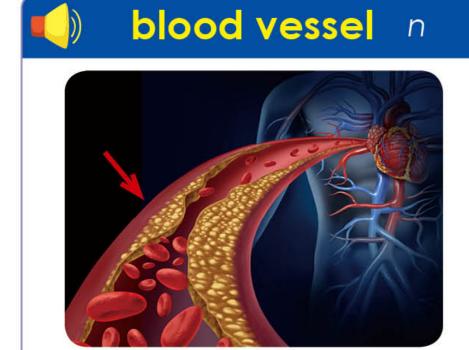
Learn and say.



Use a key word to make a sentence:



Learn and say.



Blood vessels are the narrow tubes through which your blood flows.



scrape n



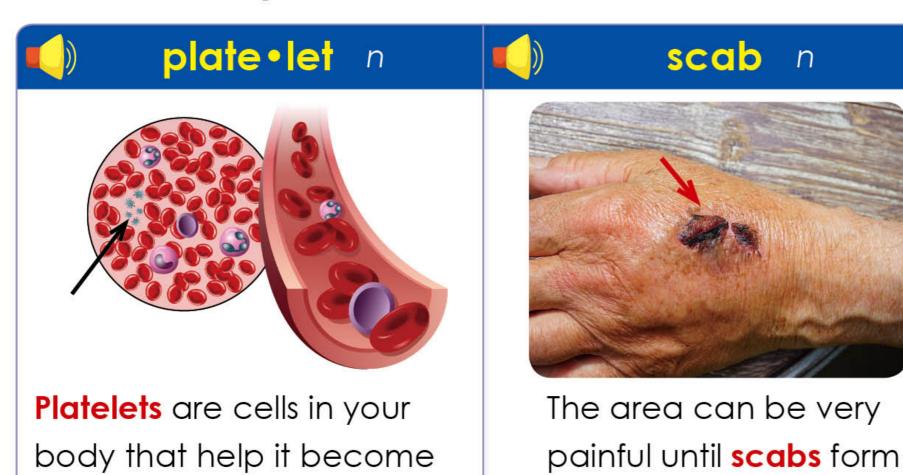
If you can't get all the dirt out of a cut or **scrape**, call your doctor. Use a key word or phrase to ask a question:



after about ten days.

Learn and say.

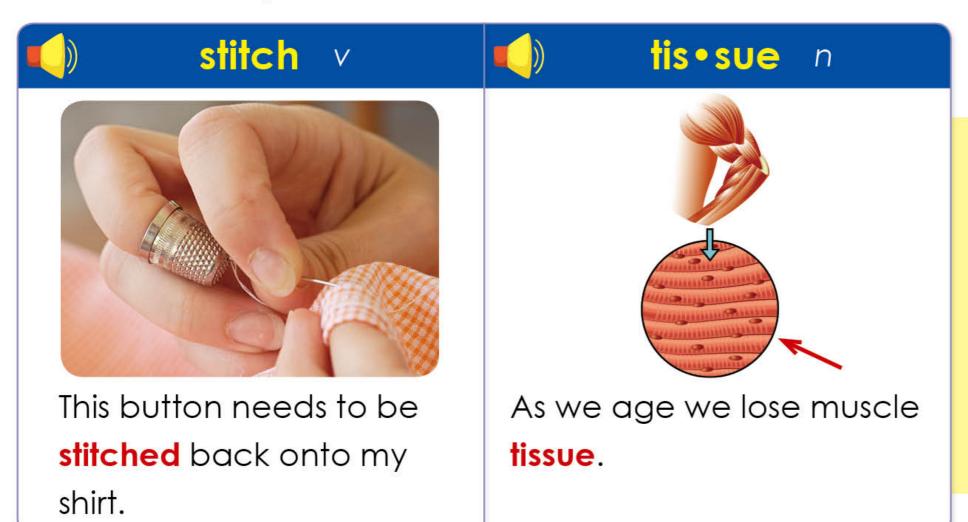
solid when you are bleeding.



Use a key word to make a sentence:



Learn and say.



Use a key word to ask a question:



Genre 101:00

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A table of contents (TOC) is usually found on a page

before the start of an informational text.

It is a list of the work's chapter or section titles or brief descriptions.

A TOC also indicates page numbers where each part starts.

Fast Reading



Introduction

Have you or someone you know ever fallen over and broken a bone? Did you cut your finger while chopping vegetables? Do you know how our body **heals** itself after some injuries?

Broken Bones



A broken bone is also called a bone **fracture**. The break can be clearly seen by using an X-ray.

It is said that to heal from a bone fracture takes at least 6 weeks. First, a doctor carefully sets the bone back into its normal position. Then, a cast is usually used to hold the bone in place. For serious fractures,

metal pins are also needed.



How long does it take to heal from a bone fracture?

Fast Reading



After that, the bone goes to work. It makes new cells and tiny **blood vessels** to rebuild the broken bone.

Cuts and Scrapes

Cuts and scrapes normally occur in our daily lives. When there is a cut, the platelets in our body will rush to the cut and stick together like glue. This blocks the damaged area and stops the bleeding.



When the platelets dry, they form a hard **scab** that protects the injured area. Underneath, skin cells are working hard to make a new layer of skin. When the scab falls off, the cut has healed.

Serious Wounds

Usually cuts and scrapes can be taken care of at home, but what about more serious wounds? In this case, a doctor is needed.



What will the platelets do when a cut happens?

4

6

Fast Reading



First, a doctor will clean the wound and sometimes close it by

stitching •

the edges together.
Then the body will
prepare to protect
the wound from



infection. At the same time, a scab will form over the wound on the outside. Under the scab, damaged blood vessels will be repaired and the broken **tissue** is reconnected.

When the work of healing is done, the scab dries up and falls off, leaving behind the repaired skin and, often, a scar.

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What will the doctor do with a serious wound?



Wrap-up 102:00

I can Do It

Today we read an informational text about how our bodies heal.

Genre

A features of an informational text:

Table of Contents

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