

Are You Receipt

Listen to me. Eyes on me.







Topic

Body and Health—Eyes

Key Words and Phrase

- flashlight
- bounce off
- film
- retina

Sentence Patterns

- be not supposed
 - to ...
- That's why ...



Warm-up 02:00

Tongue twister.







Preparation—Vocabulary 01:00

Learn and say.



Use a key word or phrase to make a sentence:



Preparation—Vocabulary 101:00

Learn and say.



Ask a question using a key word:



Preparation—Sentence Patterns 7 02:00

Learn and match.

You're not supposed to drink water immediately after running.

That's why we need to take a break whenever we read for too long.

That's why you are not supposed to park your car here.





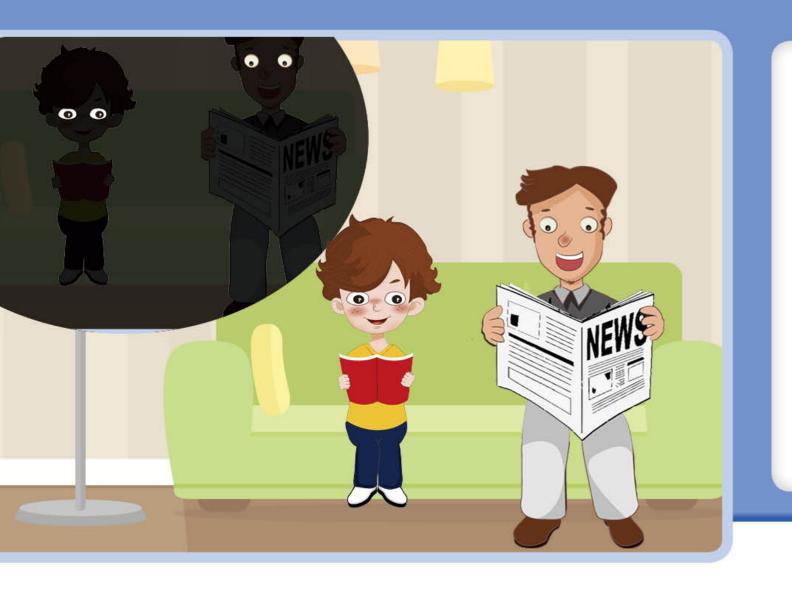






Conversation 01:0

Conversation setting.



Timmy and Dad are reading in the living room. Suddenly, the light goes out.



Conversation



Role play the conversation.



Dad! What happened?



It seems the power's off. Wait a minute. I'll go and get the flashlight.

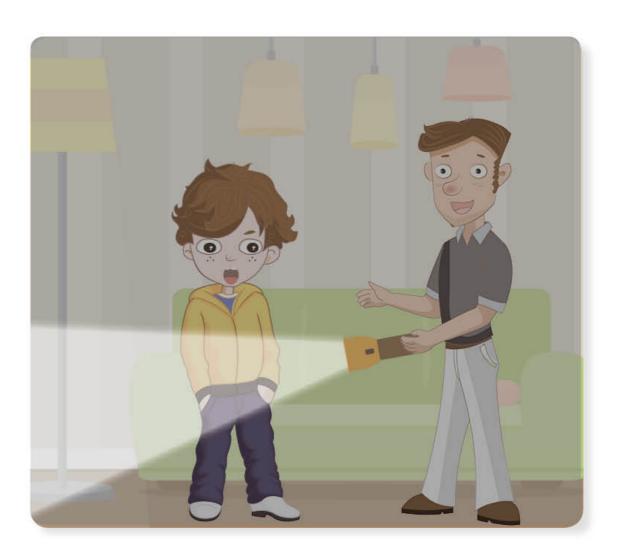
(Dad comes back with a flashlight.)



Dad, I was thinking about why we can't see things in the dark when you were away.



Well, we need light. Only if light bounces off of the objects and into our eyes can we see things.





How can we see things?



Conversation



Role play the conversation.



So it's like how a camera works. We're not supposed to take photos in darkness.



Yes, smart boy! Light passes through the lenses of your eyes and is "recorded" on the back of your eyes, like the way it's recorded using an old camera's film.



Do we have a name for this "film" in our eyes?



You're not supposed to do something

= It is not allowed or advisable

e.g.

- (1) You're not supposed to smoke here.
- (2) Jeff is much better after his illness, but he's still **not supposed to** do any heavy work.



How is light "recorded" on the back of our eyes?



Conversation



Role play the conversation.



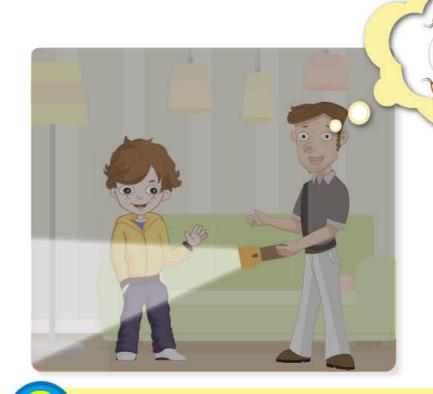
Yes, it's called the retina. It turns light into signals that our brain can understand.



What a wonderful kind of camera! It seems the eyes are working all day long. They never stop taking pictures.



Exactly! It happens the moment you open your eyes. That's why we need to take a break whenever we read for too long.



What should we do when we read for too long?

A. Read more.

B. Take a break.

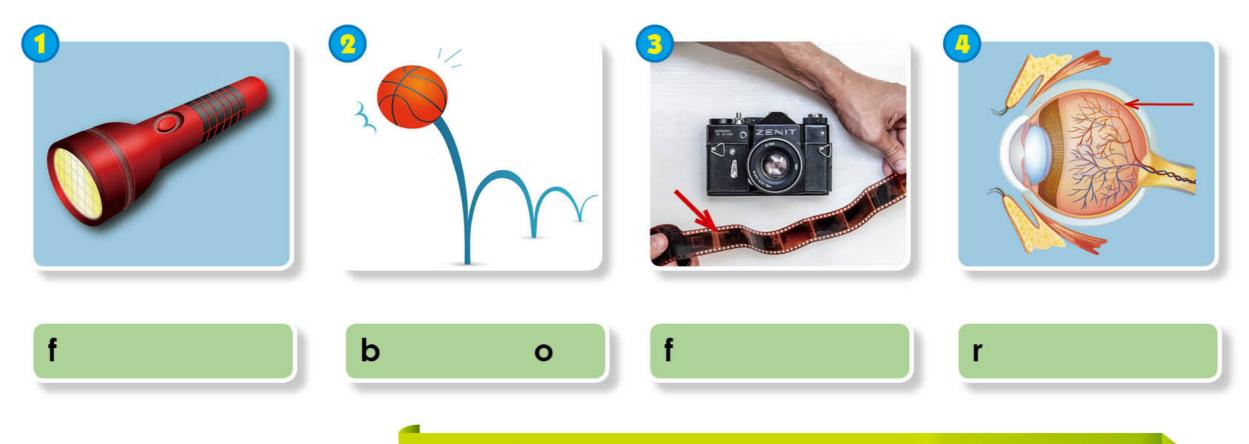
C. Watch TV.





Activity 1 01:00

Recall the words and phrase you've learned today.

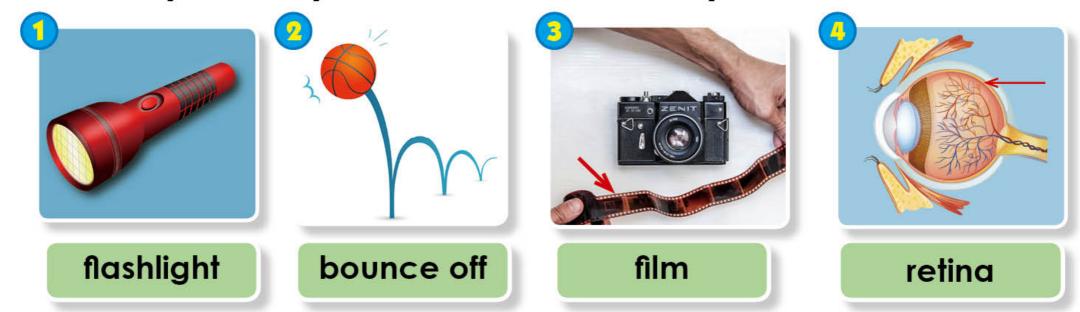


You'll see the answers on the next page.



Activity 1 01:00

1. Words and phrase you've learned today:



2. Describe the pictures above using the key words or phrase.



e.g. This flashlight is powered by batteries.

...



Activity 2 02:00

Circle the mistakes and correct them.

1 You're not supposed to shouting here.

shout

The correct sentence is "You're not supposed to shout here."



Jason is badly ill. That why he is absent from school.

The correct sentence is ...



1'm not suppose to tell anyone about this.

The correct sentence is ...





Activity 3 03:00

Use the tips to make a speech about how our eyes see.



Have you ever experienced a time when the power was off in your home? Could you see things in the dark? Today ...

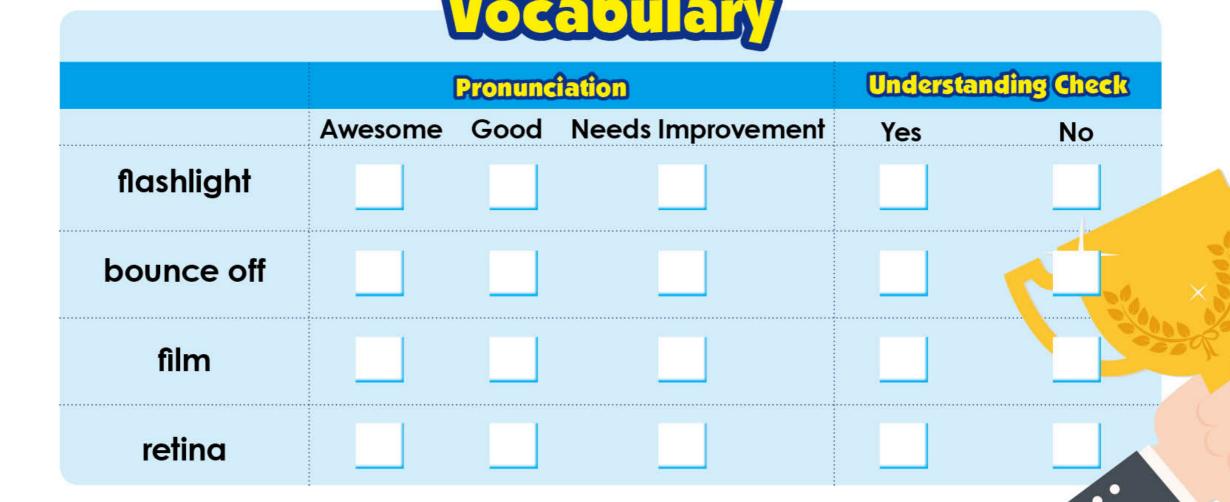
Tips:

- light
- bounce off
- camera
- lens
- film
- retina
- signal
- picture



Wrap-up 01:00

Let's check how well you performed in this lesson:





Wrap-up 01:00

Make sentences using the following sentence patterns:

