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다음을 잘 듣고, 빈칸에 알맞은 단어를 써보세요.

**Severe Weather**

Storms are a kind of severe weather that occurs in all climates.

They build where warm fronts of low pressure and cold fronts of high pressure are forced together.

Thunderstorms are the most common storms.

They create thunder and lightning.

A warm front rises through a cold front and makes a tall cloud.

Warm air and cool air swirl together inside the cloud and create static electricity.

Suddenly, electricity shoots out of the cloud as a bolt of lightning.

It is so powerful that it makes a loud crash of thunder.

Sometimes, a severe thunderstorm causes tornadoes.

They start when a sudden drop in air pressure creates a vortex.

Tornadoes can form whenever a warm front meets a cold front.

But so many tornadoes touch down in the Midwest which is called Tornado Alley.

Hurricanes are the strongest and most dangerous storms.

They are caused by a warm low pressure system that evaporates water from oceans.

In the United States, hurricanes are given names, and they vary in [strength](#) from category one to five.

The strongest hurricane on record in the United States was Camile.

She was a category 5 storm that blew winds over 300 km/h and destroyed entire cities along the Gulf of Mexico.

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다음을 잘 듣고, 빈칸에 알맞은 단어를 써보세요.

**Four Seasons**

From sunny summer to frosty winter, we have four seasons.

Earth's orbit and tilt on its axis make four different levels of sun energy, creating four seasons.

When Earth's axis faces the opposite of the sun, it cannot receive many sunrays.

That is why winter is the coldest of the four seasons.

Snow covers the ground, and temperatures fall below zero.

However, children can build snowmen or skate on the ice.

As Earth moves closer to the sun, it receives more sunrays.

Thus, the days get longer and warmer.

The birds start chirping in spring as nature wakes up from winter's sleep.

Green leaves grow in the trees and fields while happy children ride bicycles.

Soon, summer comes with hot and humid weather.

The reason is that Earth's axis is facing the sun.

Of all four seasons, Earth receives the most sunrays in summer.

Sunflowers reach for the sun and families visit seaside beaches to cool off.

As Earth keeps moving, autumn turns summer's green to many shades of orange, yellow, and brown.

Summer is now over, and leaves fall to the ground.

Farmers harvest their crops, and the markets are filled with food.

Everyone is now ready for winter.

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다음을 잘 듣고, 빈칸에 알맞은 단어를 써보세요.

**Rainforests of the Sea**

Coral reefs are the rainforests under the sea.

They provide terrific views of tropical fish and seaweed.

They are the homes of a large number of sea creatures.

Many people think coral reefs are sea plants or even rocks.

However, coral reefs are formed from millions of tiny animals that are called coral polyps.

Coral polyps live together in groups.

They produce a substance that turns into hard skeletons.

The hard skeletons fill up the reefs over time.

Corals can grow in shallow tropical water where the sunrays reach them.

The reason is that corals depend on algae for their nutrients.

Corals get their nutrients from the byproducts of algae's photosynthesis, in which sunlight is essential.

Coral reefs are one of the precious parts of our ecosystem.

They provide food and shelter for thousands of ocean plants and animals.

It is believed that a quarter of all the ocean's animals live with coral.

Coral reefs also provide good habitats for the tiny fish and shrimp known as the cleaners of the sea.

These tiny creatures clean the sea by eating parasites on larger fish.

Today, coral reefs are endangered because of pollution and fishing.

We should think of some ways to preserve them for both sea creatures and humans.

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다음을 잘 듣고, 빈칸에 알맞은 단어를 써보세요.

**What Flowers do**

Flowers are used to celebrate events and to make things beautiful.

Some flowers are even eaten as medicine or drunk as tea.

But the most important thing that flowers do is to produce seeds that become new plants.

To make fruits, each plant needs to be pollinated.

But most flowers cannot pollinate themselves.

Insects help them. Flowers attract insects with their beautiful petals and the smell of sweet nectar.

Insects land on flowers to drink this sweet liquid.

When they land on flowers, pollen sticks to their bodies.

Pollen is a powder found on flowers.

When insects fly from flower to flower, they spread the pollen.

The pollen from different flowers mixes together and fertilizes them.

After a flower is pollinated, new seeds form in its ovary.

And these seeds will become new plants when farmers plant them in the ground.

Some of them can easily become new plants after the wind blows and spreads them around.

By the time the seeds begin to form, the flower dies, but its ovary develops into a fruit, nut, or grain.

Some are fleshy fruits such as apples.

Others are hard, dry nuts or grains of wheat.



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다음을 잘 듣고, 빈칸에 알맞은 단어를 써보세요.

**Butterflies and Moths**

Butterflies and moths look very similar.

They get nutrients in the same way.

They drink juice from flowers and fruits called nectar and water from the ground.

But how can you tell the differences between moths and butterflies?

Both moths and butterflies start as little eggs and grow into caterpillars.

Caterpillars have long, soft bodies with short legs.

Some caterpillars have hair or spikes.

Most caterpillars are green or brown, and their colors help them hide from other animals.

This is called camouflage.

Caterpillars mostly eat leaves.

Later, a caterpillar makes a hard shell around its body.

Inside the shell, the caterpillar changes into a butterfly or moth.

This change is called metamorphosis.

During metamorphosis, the caterpillar grows wings and changes its body.

Then, a butterfly or moth breaks the shell and comes out.

Butterflies' wings are usually colorful in order to attract other butterflies.

The bottoms of their wings are camouflage colors.

Moths are usually brown, gray, or white.

Butterflies like to fly during the day.

Moths like to fly at night.

Moths use the moonlight to help them fly.

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다음을 잘 듣고, 빈칸에 알맞은 단어를 써보세요.

**Stars and Planets**

We can see many gleaming dots at the night sky.

They are stars and planets.

A star is a huge ball of burning gas which makes energy called light.

Most stars look like bright dots because they are so far away.

The very hot stars are blue, the ones with medium heat are yellow, and the coolest stars are red.

The brightness of a star depends on how much light it produces.

The hotter a star is, the brighter it shines.

The closer a star is to Earth, the brighter it appears to us.

The sun is one of billions of stars in the universe.

The color of the sun is yellow.

This means the sun is only medium hot for a star.

However, the temperature at its center is more than 13 million degrees Celsius.

The sun is a small star compared to the other stars

in the universe. But it is much bigger than Earth.

Planets are also objects in space.

A planet is a large object that moves around a star.

Different from a star, a planet gives off no light of its own.

It shines only because of light reflected from the sun.

Earth is one of the planets that move around the sun.

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**Volcanoes**

Have you ever wondered how volcanoes are made?

Volcanoes erupt when molten rock comes out from the Earth's mantle.

When molten rock comes out, it is called lava.

Every time lava comes out and hardens, the volcano becomes bigger.

Over thousands of years, the hard lava makes mountains.

The deep inner part of the Earth is moving.

The area under the surface of the Earth is filled with molten rock called magma.

When parts of the Earth move, they make pressure, which pushes magma up through the Earth's crust.

This is the lava we see when a volcano erupts.

Lava is extremely hot. Its temperature can be from 700°C to 1,200°C.

An active volcano shows signs that it may erupt soon.

Lava and gas may come out, or there could be earthquakes near the volcano.

The Ring of Fire is a very large circle of volcanoes.

It runs from Japan up through Alaska and Canada and down to California.

It often causes earthquakes.

They are very dangerous for many people.

But sometimes the heat from volcanoes makes energy that people use to live.

And lava and ash from volcanoes turn into rich soil that can grow food and forests.

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**Sound**

What do a guitar, a human voice, and thunder have in common?

They are all sounds. And sounds are all created by vibrations in matter.

A vibration happens when energy makes the atoms in matter shake.

The shaking causes waves.

Sound waves can move through any kind of matter, including air, water, and even solid rock.

But when there is no matter, there is no sound.

An area without matter is called a vacuum.

Outer space is a vacuum because there is no air.

This is why astronauts use wireless technology to talk to each other in outer space.

We can hear sounds by using our ears.

We can hear because of a thin drum that vibrates when a sound wave enters our ears.

Some sounds are very fast, high-pitched waves while other sounds are slow, low-pitched waves.

Sound waves create music, language, and all of the noises we can hear.

Sound travels 1,230km/h at a really fast speed.

But some things go faster than sound.

Fighter jets can break the sound barrier by going faster than 1,230km/h.

This creates loud sonic booms.

A bolt of lightning is also faster than sound.

That is why we see lightning before we hear the sonic boom caused by thunder.



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다음을 잘 듣고, 빈칸에 알맞은 단어를 써보세요.

**Rocky Mountains**

Rocky Mountains are the longest mountain range in North America.

They begin in Canada and extend all the way down to Mexico.

They stretch for 3,000 miles (4,800 kilometers).

They run through five states.

They are Montana, Idaho, Wyoming, Utah, and Colorado.

The Rocky Mountains are made up of rugged mountain ranges with deep valleys.

These features make them a good home for many different animals and plants.

Black bears, grizzly bears, mountain lions, and wolverines live in the Rocky Mountains.

Geese, eagles, owls, and turkeys spend winters in the mountains.

Various grasses and wildflowers grow in the valleys.

Along the lower mountains are evergreen trees such as aspens and yellow pines.

The Rocky Mountains also provide many natural resources for Americans.

Various metals and minerals are found in the rocks of the mountains.

The most valuable metal found in the Rocky Mountains is copper.

Copper is used in products like electrical wires, computers, pots, and pans.

Natural gas is also an important resource that comes from the Rocky Mountains.

It is an important source of energy.

The Rocky Mountains have various animals, plants, and natural resources.

So, much of the land in the Rocky Mountains is protected in national parks.

# Dictation Test

## Unit 10. The Great Wall of China

미국교과서  
READING  
ADVANCED 2

Date : \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

다음을 잘 듣고, 빈칸에 알맞은 단어를 써보세요.

### The Great Wall of China

The Great Wall of China is the longest wall ever built.

Although parts of it have been destroyed, it stretches almost 6,437 kilometers.

It looks like an immense sleeping dragon when it is seen from the sky.

However, it was not built all at once.

Many centuries ago, China was made up of several kingdoms.

These kingdoms built walls around their land to protect themselves from their unfriendly neighbors.

In the 3rd century B.C., Shi Huangdi seized power and conquered the other kingdoms.

He became China's first emperor.

Then, he ordered the wall to be built and had new sections made as needed.

Thousands of workers worked for many years to complete the wall.

Slaves, soldiers, and even farmers were sent to build the wall.

This wall was not completed under Shi Huangdi of the Qin Dynasty.

It was built by various dynasties over a few centuries.

Each dynasty played a role in building extensions and repairing the wall.

Most of the wall that stands today was constructed during the Ming Dynasty (1368~1644).

There are no more northern invaders for the wall to guard against.

However, the Great Wall is still great.

Thousands of people visit the wall.

Today, the wall has become a symbol of the might of ancient China.

## Dictation Test

### Unit 11. George Washington: The First President

미국교과서  
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#### George Washington: The First President

George Washington is one of the best known presidents of the United States.

He was born to a prominent family in Virginia in 1732.

Although his father died when George Washington was 11 years old, he received a good education.

George Washington achieved many things for his country.

He knew the situation that Virginia and the other colonies belonged to England.

When he was twenty years old, he joined the military and served as a good leader.

After he left the military, he became a devoted politician.

However, he is most remembered for his service during the Revolutionary War.

He served as a general and the commander of the Continental Army during the American Revolution.

The colonists were against the unfair taxes the British were demanding.

They won the war against the British in 1783.

After that, America was free from the British.

In 1789, George Washington was elected the first president of the United States.

He served as president for eight years.

In 1797, George Washington left the government and spent the rest of his life as a simple farmer.

George Washington is remembered as a military hero and a man of integrity.

The capital of the United States, Washington, D.C., is named after him.

## Dictation Test

## Unit 12. Martin Luther King

미국교과서  
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### Martin Luther King

Martin Luther King, Jr. was a great man who worked for racial equality and civil rights in the United States.

He was born in Atlanta in 1929.

There was a lot of racism in the United States at the time.

African Americans were not allowed to shop in the same stores as white people.

Their children were not allowed to go to the same schools as white children either.

Dr. King decided to lead a boycott of city buses.

African Americans had to give their seats to whites on the bus.

The boycott ended in victory in 1956.

Soon afterward, Dr. King led many peaceful demonstrations that protested the unfair treatment of African Americans.

Dr. King's nonviolent and peaceful actions helped to bring about the Civil Rights Act in 1964.

The Civil Rights Act said that African Americans had to be treated the same way as everyone else.

His pursuit of justice won him the Nobel Peace Prize in 1964.

Dr. King was shot by someone in 1968.

His death was mourned by the world.

Today, people still remember his dream, a dream that his children would live in a nation where they would not be judged by the color of their skin but by the content of their character.



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**Immigrants to America**

The United States is a nation of immigrants.

In fact, most Americans have someone in their family background who was an immigrant.

Over the years, immigrants from all over the world have made contributions to the United States.

After Christopher Columbus landed on the continent of America, the first immigrants went to this new land in the 1600s.

Some were adventurers who wanted to make quick fortunes, and others were ordinary people looking for religious freedom.

During the 1700s, many people went to America from Western European countries.

They moved to America because of the plentiful land and the better opportunities than they could expect at home.

Not all immigrants went to America because they wanted to.

Millions of African Americans were brought there against their will and were forced into slavery.

It was only at the end of the Civil War that they became free.

Toward the middle of the 1800s, more people were immigrating to the United States.

People from Southern and Eastern European countries arrived to explore the western parts of the United States.

Soon, Asians also went there to find work.

As the result of continuing immigrants, many different ethnic groups and their different cultures can exist in the United States.

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**The Civil War**

In the spring of 1861, a deadly conflict exploded between the northern and southern parts of the United States.

It was the Civil War.

Eleven southern states wanted to leave the United States of America over the issues of slavery and states' rights.

They wanted to continue owning slaves, who labored on cotton plantations, and did not want the federal government to interfere with their local laws.

Both the North and the South thought the war would be short.

The South's strength was its armies.

Southern soldiers were good at riding horses and using guns.

The South also had many well trained officers.

The North had a larger population and more resources than the South.

The North had factories that could make better weapons and uniforms for its armies.

The South did well at the beginning of the war.

However, after President Lincoln issued the Emancipation Proclamation which abolished slavery, the conditions turned to the North's favor.

The South lost to the North at the Battles of Vicksburg and Gettysburg in 1863.

Finally, the war ended with the surrender of the South's General Lee in 1865.

Even though the cost of the war was huge, reconstruction started immediately.

African Americans got citizenship.

Best of all, Americans could preserve the Constitution and stay as one united country.

## Dictation Test

## Unit 15. Recycling: A Way to Save

미국교과서  
READING  
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Date : \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

다음을 잘 듣고, 빈칸에 알맞은 단어를 써보세요.

### Recycling: A Way to Save

People need natural resources to live.

However, our natural resources are quickly disappearing.

If we continue using oil so quickly, some scientists say we will not have enough for everyone by 2020.

What is a wise way to use natural resources?

Recycling can be an answer.

Recycling means to reuse materials by changing them into new products.

It also reduces the amount of garbage going into landfills.

Recycling saves energy.

It takes less energy to recycle materials than to produce new items.

Saving energy means that we cause less air pollution, acid rain, and greenhouse gases.

Recently, many communities around the world are trying to recycle.

It is easy to do.

First, find out which materials can be recycled.

Paper, glass, and plastic are the most common.

Then, place the different materials in separate containers.

Put them out for collection or take them to a recycling center.

It is also important to buy recycled products or those that can be recycled.

By buying recycled products, we can help to save energy and natural resources at the same time.

No one would want the world with dirty air, polluted water and dry and barren soil.

You can make a difference.

It is never too late to take action.

Get started now!



# Dictation Test

## Unit 16. Who Is Santa Claus?

미국교과서  
READING  
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Date : \_\_\_\_\_ . \_\_\_\_\_ . \_\_\_\_\_

다음을 잘 듣고, 빈칸에 알맞은 단어를 써보세요.

### Who Is Santa Claus?

Who is Santa Claus?

Why do people think that he fills children's socks with presents on Christmas Eve?

The Santa Claus story is originally based upon St. Nicholas, a Christian bishop from Lycia.

He was born in the 4<sup>th</sup> century and was known for giving gifts to the poor and children.

The name Santa Claus is an American version.

It comes from Sinterklaas, which was the Dutch name for Saint Nicholas.

When Dutch settlers arrived in New Amsterdam in the 17th century, they brought with them their practice of leaving shoes out for St. Nicholas to fill with gifts.

The name Sinterklaas later changed into Santa Claus.

During the 19th century, Santa Claus became a rich subject in children's literature.

His mythology gained more detail through poems such as A Visit From Saint Nicholas.

The most modern version of Santa Clause, who wears red clothing and black boots and has a white beard on his face, was invented by an advertisement for Coca-Cola in 1939.

Santa Claus has many different names depending on the language and place.

He is called Father Christmas in England and Pere Noel in France.

He is also known Shengdan Laoren in China.

What is Santa Claus called in your country?



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**The Ten Suns**

A long time ago, the god of the sky, Di Jun, lived with his wife and ten suns.

The suns never went outside together.

Because their heat would be too much to bear.

Each morning, Di Jun's wife took one sun to the eastern horizon.

Then, her sun walked across the sky.

The people on the ground were thankful for the sun and offered gifts to Di Jun and his wife.

One day in the morning, one sun said, "The walk could be fun if I had some company."

The ten suns all agreed to go out together and went out to the sky.

The suns were laughing and talking with each other.

They were having fun.

When dawn came, the people were shocked to see all the suns.

The crops withered, and the rivers and lakes dried up.

The people and animals also became weak.

Di Jun called his sons to come back, but they did not listen.

The sons did not know what damage they were causing.

The ten sons were destroying everything on the ground.

With tears in his eyes, Di Jun shot nine out of his ten sons.

The sons became crows. Soon, only one son was left in the sky.

Each day, the son takes his walk.

And each morning, the other nine sons greet their brothers as crows and wait for their parents' forgiveness.

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다음은 잘 듣고, 빈칸에 알맞은 단어를 써보세요.

**Tikki Tikki Tembo**

Tikki Tikki Tembo Nosa Rembo Chari Bari Ruchi Pip Peri Pembo was the first son in a Chinese family.

As the first son, his name had to be spoken completely and reverently.

One spring day, Tikki Tikki Tembo and his younger brother went outside to play, and their mother told them to be very careful.

All was well until Tikki Tikki Tembo fell into the well.

He shouted to his younger brother to fetch the ladder for him to get out of the well.

His younger brother dashed back to his mother and tried to tell her what had happened.

But, because his brother's name was so long it took quite some time for his mother to comprehend what had happened.

"Tikki Tikki Tembo Nosa Rembo Chari Bari Ruchi Pip Peri Pembo fell into the well. We need a ladder to help Tikki Tikki Tembo Nosa Rembo Chari Bari Ruchi Pip Peri Pembo to come out of the well," the younger brother barely finished saying.

His mother was very shocked, so it took even more time to tell her servant to bring the ladder.

“Find the ladder for Tikki Tikki Tembo Nosa Rembo Chari Bari Ruchi Pip Peri Pembo,” cried his mother.

So, when Tikki Tikki Tembo was rescued, it took a very long time for him to recover from his ordeal because he had been in the well so long.

Fortunately, this taught the Chinese people a lesson in their naming conventions.

## Dictation Test

## Unit 19. Using Estimation Strategies

미국교과서  
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다음을 잘 듣고, 빈칸에 알맞은 단어를 써보세요.

### Using Estimation Strategies

You may read an article about twelve thousand flamingos that visited the Everglades in Florida.

Or you may hear the news that millions of comma butterflies moved north of Edinburgh.

In these cases, how can the reporter or scientist figure out their numbers?

It is almost impossible to count the birds or butterflies in a large population.

Scientists and reporters can figure out numbers by using estimation strategies.

An estimation is an approximate calculation of a quantity or value.

It involves using clues to make a sensible guess or estimate.

For example, suppose you need to count the beads that are in a large jar.

You can use a lesser number or an amount of something as a benchmark to estimate a greater number or amount.

In this case, take out five beads from the jar first.

Next, guess how many times you need to grab five beads to empty the jar.

Then, you can figure out the number of beads without counting them one by one.

This is the same way that scientists and reporters determine the number of birds in a large population in an area.

They choose a benchmark number of birds in a small area.

Then, they figure out the approximate number of all the birds in the entire area.

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**They Travel in Fives**

The animals living in Alaska wanted to go to see the Northern Lights.

"There are only thirty seats left," said Leader Polar Bear.

"Then, half should be for us penguins, and the rest can be for the polar bears," said Leader Penguin in a reasonable voice.

The polar bears and penguins needed to take the floating pieces of ice to get a closer look.

But how could they count to thirty?

All the animals looked at each other in confusion.

"Okay, all the polar bears get on the ice," instructed Leader Polar Bear.

The polar bears stepped onto the ice.

Some fell into the water and did not know what to do.

No one knew how many polar bears or penguins could fit on one piece of ice.

And, sadly, no one knew how to count to thirty.

Then, a young polar bear approached the leaders and said, "If five animals ride on one piece of ice, it will be easier to count."

"Five!" yelled an angry penguin.

"If five animals are on one piece, six pieces of ice will equal thirty," the young polar bear responded.

The animals gathered six pieces of ice.

It was easy to see how they should share the six pieces of ice.

To make the numbers even between the polar bears and the penguins, three pieces were for the polar bears, and three were for the penguins.

"One, two, three, four, five," the animals chanted in one voice.

Six pieces of ice—five animals on each piece of ice— made a total of thirty animals that sailed to see the light show.