## AMERICAN LANGUAGE COURSE

## outilne and stuoy objectives

DIALOG: WEATHER<br>NOTES ON THE DIAL'OG<br>QUESTIONS FOR CONVERSATION<br>FLUENCY PRACTICE<br>READING: RECREATION<br>QUESTIONS FOR CONVERSATION<br>FLUENCY PRACTICE<br>TAPE 2304A<br>TAPE 2304B

## UNIT 2304

## D!ALOG

## WEATHER

Resident: You act like it is hot today.
Visitor: You haven't been outside, have you? Must be near 100 degrees.
Resident: You can expect a lqt of hot fueather during the summer.
Visitor: The hot air seems to rise from the ground and hit you in the face.
Resident: Steam or vapor rising from the ground after a rain is worse.
Visitor: Is it hot like this all over the United States?
Resident: It is hot in most parts of the country now. But it is quite comfortable in the mountains and on the coast.

Visitor: I'd like to see some snow again.
Resident: You can find snow on some of the peaks in the mountains.
Visitor: I hear that you had hail only a month ago.
Resident: You should have seen the damage it did. The pieces were really big. Windows and windshields were shattered, large dents were made in car tops and fenders; trees were stripped of their leaves.

Visitor: Did the hail bring any relief from the heat?
Resident: Not much. We may get several days of cloudy weather and drizzle, though. This will bring cooler weather.

Visitor: As I understand it, drizzle is a mistike rain.
Resident: That is correct, to drizzle means to rain in very small drops.
Visitor: I'm not sure that I know what you mean when you speak of sleet.
Resident: Rain and drizzle are liquid forms of precipitation. Snow, hail, and sleet are frozen or parily frozen forms.

Visitor: Snow is easy to understand. It's the difference between hail and sleet that I don't understand.

| Resident: <br> Visitor: | Hail consists of large icy particles. The lagilstones or pieces are often big enough to break windows and damage cropas. Sleet refers to tiny icy particles. They may stick mondshields and morrere with visibility. Then they may cover the streets and highways and make them slippery. |  |
| :---: | :---: | :---: |
|  | 1 suppose | have a grea |
| Resident: | Well, the w | ers ære bitter |
| Visitor: | 1 understand | hat it is usu |
| Resident: | Right. It degrees Fa | be freezing nheit in som |
| NOTES ON THE DIALOG |  |  |
| Must be near 100 degrees The temperature must be 100 degrees. |  |  |
| Steam or vapor rising from the ground after a rain is worse. Steam which rises from the ground, after a rain is worse, or Steam as it rises from the ground is worse. |  |  |
|  | summit or top | The top of of reaching |
| deral depression |  | Burst or hre |
|  |  | You can make a dent in soft metal by pressing or striking it. |
|  |  | The hail w fender. |
| bitter |  | This term disagreeabl |
| slippery |  | Be careful! |
|  |  | That spot i |
|  |  | The street |

## QUESTIONS FOR CONVERSATION

1. According to the dialog, does the visitor feel the heat?
2. How hot does he think it is outside?
3. Do you prefer cold or hot weather?
4. Do you have snow in your country?
5. Do you enjoy skiing?
6. Do warm air and steam rise?
7. What is the difference between rain and drizzle?
8. What is the difference between hail and sleet?
9. To reduce degrees Fahrenheit to degrees centigrade, we subtract $32^{\circ}$ and multiply by $5 /$ If it is 100 degrees Fahrenheit, how much is it centigrade?
10. To convert (change) degrees centigrade to degrees Fahrenheit, multiply by $9 / 5$ and add $32^{\circ}$. If it is 50 degrees centigrade, what is it Fahrenheit?

## FLUENCY PRACTICE

Order of Some Phrases and Clauses
The student should repeat the first sentence read by the instructor and then say the alternate sentence. Books closed.

Phrases

1. This afternoon the humidity is high.

The humidity is high this afternoon.
2. Each day there were adverse (unfavorable) weather conditions.

There were adverse weather conditions each day.
3. It was unusually cool last night.

Last night it was unusually cool.
4. During a storm air moves in an erratic (uncertain) pattern.

Air moves in an erratic pattern during a storm.
5. We can avoid severe (serious) damage by listening to weather reports.

By listening to weather reports, we can avoid severe damage.
6. In thunderstorms there is a great accumulation (build-up) of electricity.

There is a great accumulation of electricity in thunderstorms.

## Clauses

1. They abandoned (left) the boat when the storm struck.

When the storm struck, they abandoned the boat.
2. Because of the rotation of the earth, a movement of air is caused.

A movement of air is caused, because of the rotation of the earth.
3. We left before it began to rain.

Before it began to rain, we left.
4. Just before a severe weather warning was received, the planes took off. The planes took off just before a severe weather warning was received.
5. As soon as we arrived, the party began. The party began as soon as we arrived.
6. While he was putting in the gas, I checked the tires. I checked the tires while he was putting in the gas.

## USEFUL SENTENCES

First, repeat the following sentences in unison after the instructor. Books open. Then repeat the sentences individually. Books closed.

1. Wind which blows toward the front of the car is called a headwind.
2. The opposite wind is called a tailwind.
3. A sudden burst of wind may cause damage to property and life.
4. Thunderclouds have a heavy charge of electricity.
5. Hailstones sometimes have a diameter of 3 inches, or even more.
6. Many thunderstorms have hail which causes much damage.
7. The weatherman cannot always be right in his forecast.
8. Precautions must be taken when weather conditions are bad.

Note-taking

Here is a brief sample of a local weather forecast. Your instructor will read a slightly different forecast. Listen to the instructor and take notes.

Weather Forecast: (Sample)
Cloudy to partly cloudy. Local thunderstorms. Wind south-southeast at $8-16$ miles per hour. Humidity $-78 \%$, maximum temperature about $95^{\circ} \mathrm{F}$.

Dictation

Each student reads a sentence from the first paragraph of the reading selection "Recreation." The other students write the sentences on a piece of paper. Your instructor will assist in correcting any mistakes.

## READING

## RECREATION

The average work week in the United States is 40 hours. This gives the worker much time for recreation.

Many Americans take part in some kind of sport. For many years baseball, football, basketball, and tennis have been popular sports. In recent years boating has become the favorite recreation for millions.

Many Americans like to hunt and fish. Nearly 40 million fishing and hunting permits are issued each year. Other popular sports include swimming, bicycling, skating, and all kinds of ball games. In communities all over the nation, playgrounds, swimming pools, golf courses, and recreation centers are provided. Many cities have ice-skating areas, baseball fields, swimming pools, and playgrounds lighted at night.

## QUESTIONS FOR CONVERSATION

1. Name some sports that are popular in the U.S.
2. How long is our average work week?
3. What is a hunting permit and why do we need them?
4. Have you ever watched a football game?

Thousands of workers get a 2-week or longer vacation with pay. Many Americans use this time to travel. They especially enjoy seeing the beautiful scenery and natural wonders and points of historic interest in so many parts of the country. Each year over 64 million visit the national parks. Many of the parks have public camping areas as well as hotels and restaurants. In many parks visitors can swim, fish, attend lectures, and participate in a variety of sports and outdoor activities. There are 27 national parks in the United States and more than 22,000 state parks.
5. What is a national park?
6. Can everybody use a public swimming pool?
7. What do workers do in their vacation time?
8. What does "paid vacation" really mean?

Americans like to see other countries as well as their own. Each year more than 600,000 go to Europe and about 50,000 to South America. While 600,000 travel to Bermuda, the West Indies, and Central America. Asian and African countries also attract more tourists each year.

Millions of Americans spend their free time in a wide variety of ways. Photography, stampcollecting, and gardening are only a few of their favorite interests. Others include painting, sculpture, and woodworking. A great many persons like to do things to make their homes more attractive. Many study in their spare time; some go to night school to advance their education. And most Americans go to the movies, listen to the radio, and watch television.
9. Do you have any hobbies?
10. Do adults sometimes attend school? Why?
11. Do you prefer going to the movies or watching television? Why?
12. Which countries attract a lot of tourists each year?

About 143 million persons attend basketball games each year. The major league baseball games attract more than 32 million yearly, and enthusiasms reach a high pitch during the World Series games in the fall. College football draws about 25 million spectators. At home, millions watch all kinds of sports events on television, or listen to sports broadcasts on the radio. There are also countless numbers who attend baseball, football, and other team contests played in small towns or neighborhood playgrounds and school sports areas.
13. How would you rather follow the games?
14. Have you listened to a radio lately?
15. Which kind of sports event do you like to see?

What kind of sports do you take part in yourself?

## NOTES ON THE READING

permits are issued permits are given out officially.
Each year many fishing and hunting permits are issued.
Diplomas are issued to high school graduates.
Many certificates are issued to medical school graduates each year.
recreation centers Places for reading, watching television, listening to music, dancing, playing indoor and outdoor games, etc.
as well as
average
in addition to
Americans watch television as well as listen to the radio.
They have dancing, swimming, as well as skating and all kinds of games.

Americans like to see other countries as well as their own.
something that represents a middle point between extremes.
If the water in a lake is from one foot to thirty feet deep, its average depth is 15 feet.

If a person earns $\$ 100, \$ 125, \$ 150, \$ 175$, and $\$ 200$ from week to week, his average is $\$ 150$ per week for a period of five weeks.

## FLUENCY PRACTICE

## Substitution Exercises in Use of Special Expressions

Rather than - instead of - in place of

The instructor may ask one of the students to read the first of a pair of sentences and then ask another to say the second with books closed, if possible. If sentences are too long to remember, open your books.

Example: 1st student: Instead of waiting until the last minute, I would start studying early.

2nd student: I'd start studying early rather than wait until the last minute.

1. Instead of going over the rough road, the driver traveled the longer route.
2. The driver traveled the longer route rather than go over the rough road.
3. Why don't you use the workshop to make money rather than use it for recreation?
4. In place of using the workshop for recreation, why don't you use it to make money?
5. Instead of flying through the thunderheads, the pilot changed his course.
6. The pilot changed his course rather than fly through the thunderheads.
7. The family went by jet rather than spend five days on an ocean liner.
8. In place of spending five days on an ocean liner, the family went by jet.
9. I would replace the tire instead of trying to repair it.
10. I would replace the tire rather than try to repair it.
11. Rather than take a trip around the world during your vacation, why don't you just tour the United States?
12. Instead of taking a trip around the world, why don't you just tour the United States during your vacation?
13. The boy preferred to play football instead of playing in the band.
14. The boy preferred to play football rather than play in the band.

Otherwise - if not - if you don't - if he doesn't, etc.

Read the sentences below for meaning and fluency. Then change each sentence according to the example given.

Example: You should study your lesson; otherwise you might fail.
Change: If you don't study your lesson, you might fail.
Remember to start each sentence with an If clause, but keep the meaning of the statement.

1. You should know the rules of baseball; otherwise you will not understand the game.
2. The traveler must know how to read road maps; otherwise he can't be sure he's on the right route.
3. A driver observes the rules of safety; otherwise he would have many accidents.
4. Be sure to be here on time. Otherwise you will be left behind on this trip.
5. Tourists should make reservations in advance. Otherwise they may have difficulty finding a place to stay.
6. We must keep working on our space projects. Otherwise we will fall behind in space progress.
7. The oil must be replaced occasionally. Otherwise the engine will get hot.
8. People should plan their vacation carefully. Otherwise they may not enjoy it.

## Listen.

There are many forms of precipitation which are \& hazand to flying and driving. Precipitations is any form of water or ice which falls on the earth. Precipitation can be alight mist that seems to float to the earth or it can be huge pieces of hail which come crashing to the earth causing great damage.

## *****

Repeat what I say. Answer the girl's questions.
Precipitation
Precipitation
Precipitation is any form of water or ice which falls to the earth.
Precipitation is any form of water or ice which falls to the earth.
What is precipitation?
Precipitation is any form of water or ice which falls to the earth.
Rair:
Rain

Is rain a form of precipitation?
Yes, rain is a form of precipitation.
Mist
Mist
Small particles of water
Small particles of water
Mist is very small particles of water.
Mist is very small particles of water.
What is mist?
Mist is very small particles of water.
Mist may be suspended in the atmosphere.
Mist may be suspended in the atmosphere.
Mist may gently fall to the earth.
Mist may gently fall to the earth.
Is mist a form of precipitation?
Yes, mist is a form of precipitation.

## Misting

Misting
If a mist is falling, we say it's misting.
If a mist is falling, we say it's misting.
Drizzle
Drizzle
A drizule is a light rain.
A drizzle is a light rain.
What is a drizzle?
A drizzle is a light rain.

Shower
Shower
A shower is rain that falls for only a short time.
What is a shower?
A shower is rain that falls for only a short time.
Showering
Showering
If a shower is falling, we say it is showering.
Is a shower a form of precipitation?
Yes, a shower is a form of precipitation.
Rain is a general word that means any kind of water falling to the earth.
Is rain a form of precipitation?
Yes, rain is a form of precipitation.
Cloudburst
Cloudburst
A cloudburst is a very heavy rain.
A cloudburst is a very heavy rain.
What is a cloudburst?
A cloudburst is a very heavy rain.

## *****

## Listen.

Now the girl will ask you some questions. Answer each question with a complete affirmative answer. Repeat the correct answer. Repeat when you hear me. Answer when you hear her.

Is it raining?
Yes, it's raining.
Remember to answer with a conaplete affirmaive answer.
Did it rain yesterday?
Yes, it rained yesierday.

Is it misting?
Yes, it's misting.

Did it mist this morning?
Yes, it misted this morning.

Is it sprinkling?
Yes, it's sprinkling.

Did it sprinkle a while ago?
Yes, it sprinkled a while ago.

Did we have a shower yesterday?
Yes, we had a shower yesterday.
Did we have a cloudburst this morning?
Yes, we had a cloudburst this morning.

## *****

## Listen.

Remember that precipitation means any form of water or ice which falls on the earth. Because of the very low temperatures at high altitudes in the atmosphere, the moisture in the air sometimes freezes. Erecipitation then occurs in the form of snow, sleet, or hail.

## ** 水**

Repeat what I say. Answer the girl's questions.

Frozen precipitation
Frozen precipitation
Snow, sleet, and hail
Snow, sleet, and hail
Snow, sleet, and hail are frozen precipitation.
Snow, sleet, and hail are frozen precipitation.

Snow is flakes of frozen water.
Snow is flakes of frozen water.
What is snow?,
Snow is flakes of frozen water.

Snowflake
Snowflake
A snowflake is a soft crystal of ice.
A snowflake is a soft crystal of ice.
What is a snowflake?
A snowflake is a soft crystal of ice.
It usually snows in the winter.
It usually snows in the winter.
When snow falls, we say it's snowing.
When snow falls, we say' it's snowing.
Sleet
Sleet
Sleet is frozen rain.
Sleet is frozen rain.
What is sleet?
Sleet is frozen rain.
It's sleeting.
It's sleeting.
When sleet falls, we say it's sleeting.
When sleet falls, we say it's sleeting.

## *****

## Listen.

Now you will hear some questions about frozen precipitation. Answer each question with a complete negative answer. Repeat when you hear me. Answer when you hear the girl's question.

Is it snowing?
No, it's not snowing.
Remember to answer with a complete negative answer.

Did it snow yesterday?
No, it did not snow yesterday.
Do you think it will snow?
No, I don't think it will snow.
Is it sleeting?
No, it's not sleeting.
Did it sleet this morning?
No, it did not sleet this morning.
Is it sleeting?
No, it's not sleeting.
Is it hailing?
No, it's not hailing.
Did it hail yesterday?
No, it did not hail yesterday.

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Now you will hear more questions about frozen precipitation. Answer each question with a complete affirmative answer. Repeat when you hear me. Answer when you hear her questions.

Is it snowing?
Yes, it's snowing.

Remember to answer with a complete affirmative answer.

Did it snow yesterday?
Yes, it snowed yesterday.

Do you think it will snow?
Yes, I think it will snow.

Is it sleeting?
Yes, it's sleeting.

Did it sleet this morning?
Yes, it sleeted this morning.

Is it sleeting?
Yes, it's sleeting.

Is it hailing?
Yes, it's hailing.

Did it hail yesterday?
Yes, it hailed yesterday.
*****
Answer the girl's questions using the near equivalent。 Rejpeat the correct answer after me.
ABOUT and APPROXIMATELY are near equivalents.

About
Approximately
Is it about $40^{\circ}$ clock?
Yes, it's approximately 4 o'clock.

Remember to use the near equivalent in your answer.

Did it cost approximately 10 dollars?
Yes, it cost about 10 dollars.

Were you driving about 20 miles per hour?
Yes, I was driving approximately 20 miles per hour.

Are there approximately 10 people here?
Yes, there are about 10 people here.

Is it about 8 miles to San Antonio?
Yes, it's approximately 8 miles to San Antonio.

SUDDENLY and VERY QUICKLY are synonyms.
Suddenly
Very Quickly

Did the lightning strike suddenly?
Yes, the lightning struck very quickly.

Did the storm come very quickly?
Yes, the storm came suddenly.

Did he stop suddenly?
Yes, he stopped very quickly.
Did the engine start suddenly?
Yes, the engine started very quickly.

DAMAGE and HARM are near equivalents.

Damage
Harm

Did the hail cause harm?
Yes, the hail caused damage.

Did the hail cause damage?
Yes, the hail caused harm.
Can tornadoes cause great harm?
Yes, tornadoes can cause great damage.
Can tornadoes cause great damage?
Yes, tornadoes can cause great harm.
Can hurricanes cause tremendous damage?
Yes, hurricanes can cause tremendous harm.

## *****

DAMA however, is usually used with things and harm is usually used with people.

FREQUENTLY and OFTEN are near equivalents.
Frequently
Often
Do you go to town frequently?
Yes, I go to town often.
Do you go to town often?
Yes, I go to town frequently.
Does he watch TV frequently?
Yes, he watches TV often.
Does he often watch TV?
Yes, he frequently watches TV.
Does the phone ring frequently?
Yes, the phone rings often.
Does the phone ring often?
Yes, the phone rings frequently.

TAPE 2304B

## Listen.

The average work week in the United States is 40 hours. In other words, most Americans work 8 hours a day, five days a week. Saturdays and Sundays are holidays. This leaves a lot of time for rest and recreation. Many Americans spend much time hunting, fishing, playing or watching ball games. Millions of Americans go to ball games or watch them on television.

## *****

Answer the following questions. Then repeat the responses.

What is the average work week in the United States?
40 hours.
The average work week is 40 hours.
Do some people work longer than this?
Yes, they do.
Do some people work less than 40 hours?
Yes, they do.
How many days a week do most Americans work?
Five days.
Most Americans work five days a week.
How many hours a day do they work?
Eight hours.
They work eight hours a day.
Do they work Saturdays and Sundays?
No, they don't.
They don't work Saturdays and Sundays.
How do many Americans spend their holidays?
Hunting, fishing, playing and watching ball games.
These are just some of the popular sports, aren't they?
Yes, they are.
Boating is popular in the United States, isn't it?
Yes, it is.
Boating is very popular.

## Listen.

Thousands of workers get a 2-week or longer vacation with pay. Many Americans use this time to travel. Each year over 64 million visit the national parks. Many of the parks have public camping areas. They also have hotels and restaurants.

## *****

Repeat the following expressions. Then complete the responses. For example, you will hear and repeat: "a 2-week or longer vacation, a 2-week or longer vacation, Workers get a 2-week or longer vacation." Then you will hear: "Workers get. ${ }^{\text {nos" }}$ "You should say: "Workers get: a 2-week or longer vacation." Repeat the correct response when you hear it.
a 2-week or longer vacation
a 2-week or longer vacation
Workers get a 2 -week or longer vacation.
Workers get
Workers get a 2-week or longer vacation .
use this time to travel
use this time to travel
Many Americans use this time to travel.
Many Americans
Many Americans use this time to travel.

Over 64 million visit the national parks.
Over 64 million visit the national parks.
Each year over 64 million visit the national parks.
Each year
Each year over 64 million visit the national parks.
public camping areas
public camping areas
Many of the parks have public camping areas.
Many of the parks have
Many of the parks have public camping areas.
hotels and restaurants
hotels and restaurants
They also have hotels and restaurants.
They also have
They also have hotels and restaurants.
*****
Listen and repeat.
in a wide variety of ways
in a wide variety of ways
Americans spend their free time in a wide variety of ways.
in many different ways
in many different ways
Americans spend their free time in many different ways.
favorite interests
favorite interests
Photography and gardening are favorite interests.
painting, sculpture, and woodworking
painting, sculpture, and woodworking
Others include painting, sculpture, and woodworking.
to make their homes more attractive
to make their homes more attractive
Many persons do things to make their homes more attractive.
to make their homes more beautiful
to make their homes more beautiful
Many persons do things to make their homes more beautiful.
in their spare time
in their spare time
Many study in their spare time.
in their free time *
in their free time
Many study in their free time.
to advance their education
to advance their education
Some go to night school to advance their education.
to improve their education
to improve their education
Some go to night school to improve their education.

## Listen.

Let's try a short substitution practice. For example, you will hear: "Americans spend their free time in a wide variety of ways/in many different ways." You should say: "Americans spend their free time in many different ways." Then repeat the correct response when you hear*.
$* * * * *$
Americans spend their free time in a wide variety of ways / in many different ways. Americans spend their free time in many different ways.

They do things to make their homes more attractive / to make their homes more beautiful.
They do things to make their homes more beautiful.
Many persons study in their spare time / in their free time.
Many persons study in their free time.
Some go to night school to improve their education / to advance their education.
Some go to night school to advance their education.

