



Seminar 18: Let's talk...

Nature & Environment!

+

Modal Verbs for Deduction



Welcome back!!!

OVERVIEW:

- 1. Relevante Expressions, Verbs & Vocabulary (REVV!)**
- 2. Important Grammar: Modal Verbs for Deduction**
- 3. Precise Pronunciation: silent letters**
- 4. F.A.C.E. = False Friends & Avoiding Common Errors!**
- 5. Most common questions – Can you answer them?**

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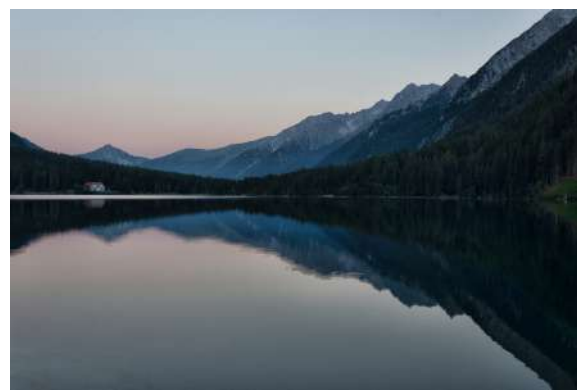
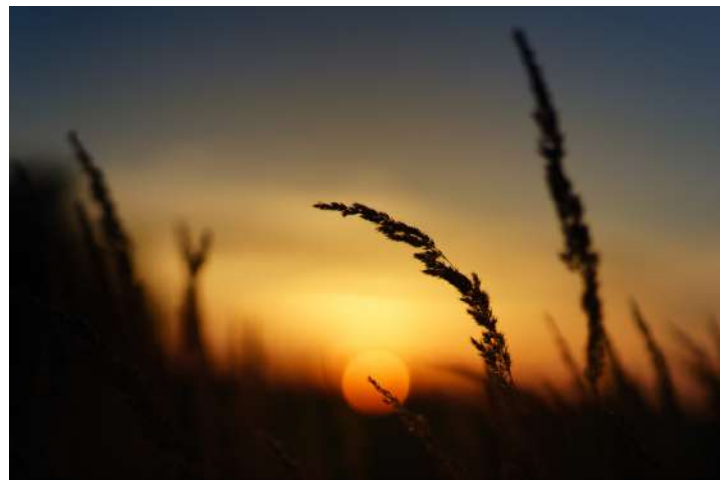
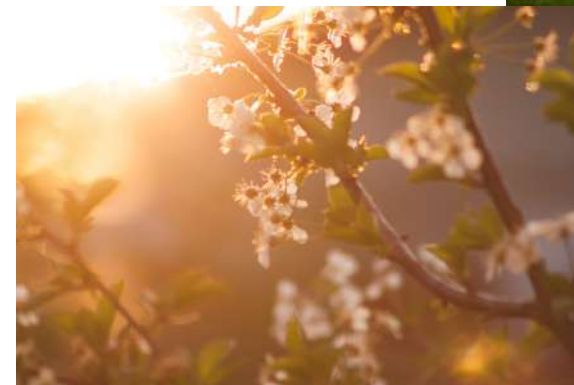
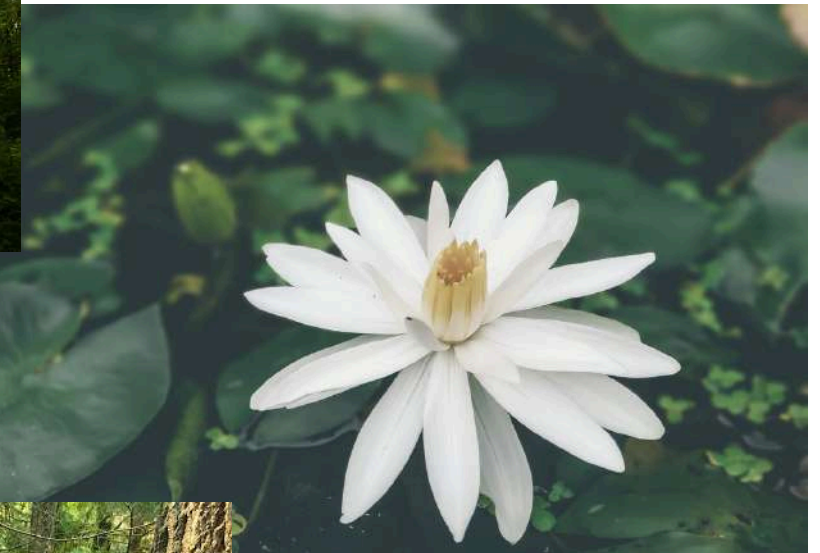
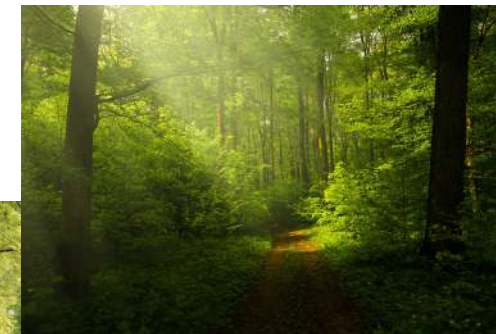
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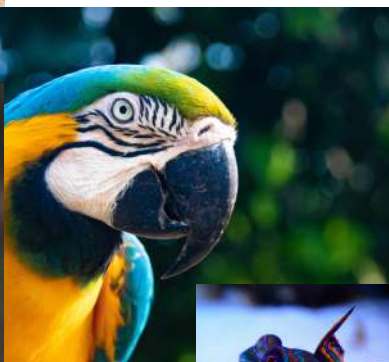
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**“Look deep into
nature, and then you
will understand
everything better.”**

— Albert Einstein

***Mire profundamente la
naturaleza y entonces
comprenderá todo mejor.***

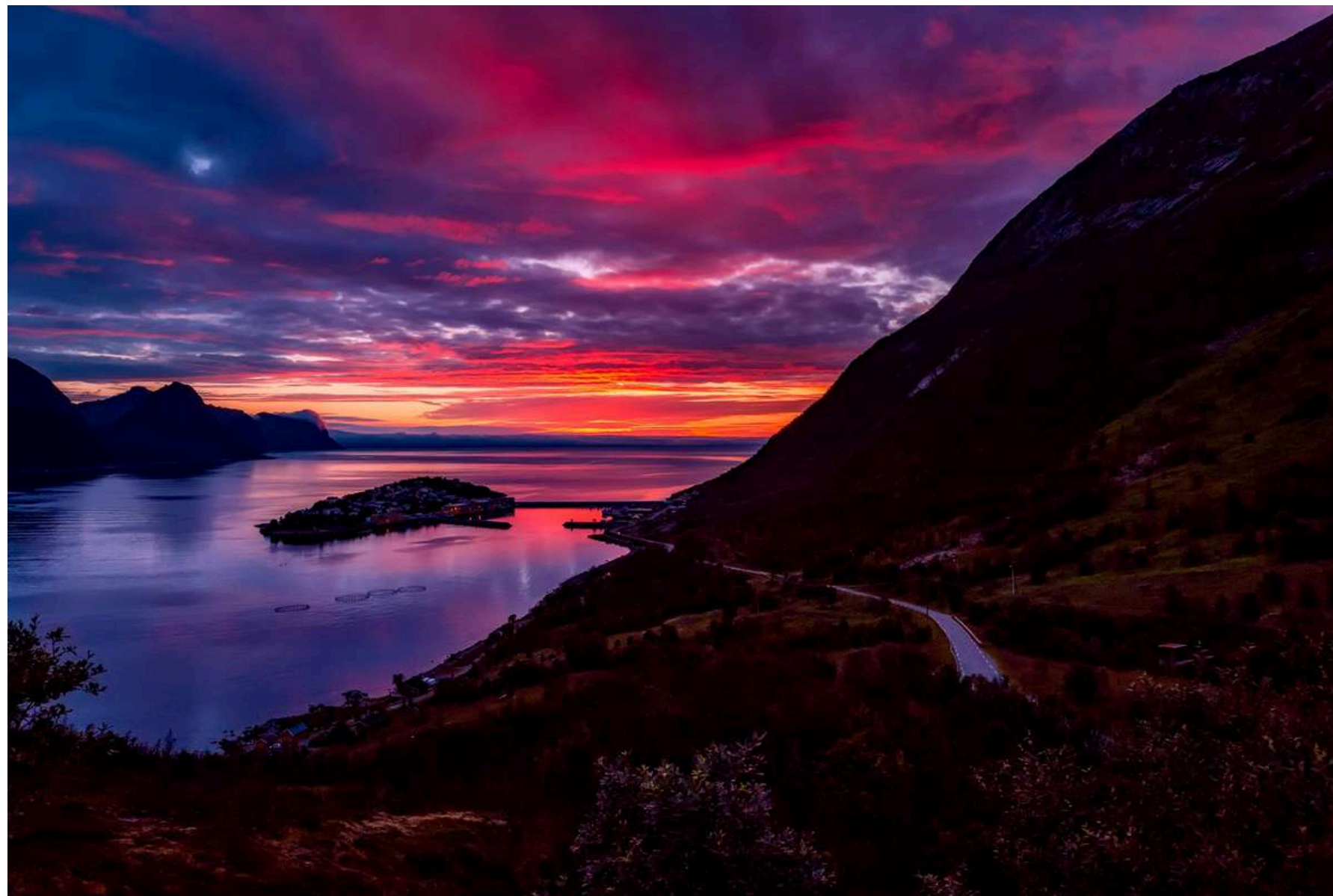


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"Heaven is under our
feet as well as over
our heads."

— Henry David
Thoreau

*El cielo está tanto bajo
nuestros pies como sobre
nuestras cabezas.*



Nature & Environment

**"We don't inherit the
earth from our ancestors,
we borrow it from our
children."**

**— Native American
proverb**

***No heredamos la tierra de
nuestros antepasados, la tomamos
prestada de nuestros hijos.***





REVV

TIME:



**Relevant
Expressions,
Verbs
&
Vocabulary**

Work





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**"Look deep into nature, and then you will
understand everything better."**

— Albert Einstein

***Mire profundamente la naturaleza y entonces
comprenderá todo mejor.***

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Nature

The outdoors	Al aire libre
Country	País
Country/Countryside	Campo
In the mountains	En las montañas
Flora and fauna	Flora y fauna
Wildlife /wild animals	Vida silvestre/animales salvajes
Domesticated animals	Animales domesticados

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Nature - Flora

Jungle	Selva
Rainforest	Selva
Forest	Bosque
Woodland /Woods	Bosque /Bosques
Alpine forests	Bosques alpinos
Tundra	Tundra
Meadow	Prado
Field	Campo
Prairie	Pradera
Savanna	Sabana
Desert	Desierto
Beach	Playa
Reef	Arrecife
Coral	Coral

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Activities done in nature

VERBS: We...

go walking	salir a caminar
go hiking	hacer senderismo
go trekking	hacer trekking
go mountain biking	ir en bicicleta de montaña
go climbing	ir a escalar
go camping	ir de camping
go skiing (downhill, Nordic)	ir a esquiar (alpino, nórdico)
go kayaking/canoeing	hacer kayak/canoa
go boating	navegar
go sailing	ir a navegar
go diving	ir a bucear
go snorkeling	hacer snorkel

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Geological places

Continents (7)	Continentes (6)
Volcano	Volcán
Mountains (in the mountains)	Montañas (en las montañas)
Mountain range	cordillera
Glacier	Glaciar
Hills	Sierras, colinas, montañas pequeñas
Peak	Cima
Valley	Valle
Canyon	Cañón
Steppe	Estepa
Plain	Plano
Cave	Cueva
Cliff	Acantilado
Coast	Costa
Island	Isla

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NATURE - Bodies of water

Stream	Arroyo
Creek	Arroyo
River	Río
Hot springs / Geyser	Aguas termales / Géiser
Waterfall	Cascada
Wetlands	Humedales
Swamp	Pantano
Lake	Lago
Lagoon	Laguna
Bay	Bahía
Sea	Mar
Ocean	Océano
Aquifer	Acuífero

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ENVIRONMENT- Basic terms

Environment	Ambiente
Ecosystem	Ecosistema
Biodiversity	Biodiversidad
Habitat	Hábitat
Natural resources	Recursos naturales
Atmosphere	Atmósfera
Ozone layer	Capa de ozono

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ENVIRONMENTAL PROBLEMS

Climate change	Cambio climático
Global warming	Calentamiento global
Pollution (vs contamination)	Contaminación (frente a contaminación)
Fossil fuel dependency	Dependencia de combustibles fósiles
Urbanization	Urbanización
Carbon emissions	Emisiones de carbón
Greenhouse gases	Gases de invernadero
Smog	Niebla tóxica
Rising temperatures	Temperaturas en aumento

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ENVIRONMENTAL PROBLEMS

Drought	Sequía
Deforestation	Deforestación
Soil erosion	La erosión del suelo
Melting glaciers & ice cap	Derretimiento de glaciares y capas de hielo
Rising sea level	Aumento del nivel del mar
Extreme storms	Tormentas extremas
Widespread flooding	Inundaciones generalizadas
Water pollution	La contaminación del agua
Plastic waste	Desperdicios plásticos
Endangered species	Especie en peligro

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Natural disasters

Earthquake	Terremoto
Tsunami	tsunami
Hurricane / Typhoon	Huracán / Tifón
Tornado	Tornado
Severe storms	Tormentas severas
Flood	Inundación
Forest fire	incendio forestal
Drought	Sequía

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Waste

Waste	Pérdida, residuos
Trash (US)	Basura
Rubbish (UK)	Basura
Garbage	Basura
Landfill (buried waste)	Vertedero (residuos enterrados)

VERBS: To...

throw out	tirar a la basura
throw away	tirar a la basura
litter	tirar basura al suelo
get rid of	deshacerse de
"be out of sight out of mind"	"ojos que no ven, corazón que no siente"

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ENVIRONMENTAL SOLUTIONS

Environmental protection

Protección del medio ambiente

Conservationist

conservacionista

Conservation

Conservación

Energy efficiency

Eficiencia energética

Wildlife protection

Protección de la vida silvestre

Solar energy

Energía solar

Wind power

Energía eólica

Sustainability

Sostenibilidad

Waste management

Gestión de residuos

Recycling

Reciclaje

Renewable energy

Energía renovable

Eco-friendly

Respetuoso del medio ambiente

Composting

compostaje

Public transportation

Transporte público

Organic farming

Agricultura ecológica

Hydroelectric power

Energía hidroeléctrica

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The 5 R's

Refuse - Refuse to buy wasteful or non-recyclable products. Making smarter purchasing decisions and setting standards and expectations early in the process

Reduce - Reduce the use of harmful, wasteful, and non-recyclable products. Commonly used items businesses can focus on reducing include single-use plastics, plastic packaging, organic waste, and Styrofoam cups.

Reuse - Single-use plastics have created a "throw-away" culture by normalizing consumer behavior of using materials once and then throwing them away.

Repurpose - For every item that can't be refused, reduced, or reused, try repurposing it. You may be surprised to learn how many common products serve more than one purpose. Sometimes it requires using some creativity, but the possibilities are endless.

Recycle - Last but definitely not least: recycle. Once you've gone through all of the other R's, recycling is the most environmentally friendly waste disposal method.

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The 5 R's

Reutilizar: negarse a comprar productos derrochadores o no reciclables. Tomar decisiones de compra más inteligentes y establecer estándares y expectativas en las primeras etapas del proceso.

Reducir - Reducir el uso de productos nocivos, derrochadores y no reciclables. Los artículos de uso común en los que las empresas pueden centrarse en reducir incluyen plásticos de un solo uso, envases de plástico, desechos orgánicos y vasos de poliestireno.

Reutilizar: Los plásticos de un solo uso han creado una cultura de "desechar" al normalizar el comportamiento del consumidor de usar materiales una vez y luego desecharlos.

Reutilizar: para cada artículo que no se pueda rechazar, reducir o reutilizar, intente reutilizarlo. Le sorprenderá saber cuántos productos comunes sirven para más de un propósito. A veces requiere usar algo de creatividad, pero las posibilidades son infinitas.

Reciclar - Por último, pero no menos importante: reciclar. Una vez que haya pasado por todas las demás R, el reciclaje es el método de eliminación de residuos más respetuoso con el medio ambiente.

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Influencers

Environmental agencies	Agencias ambientales
Global companies	Empresas globales
Big industry lobbyist	Lobista de la gran industria
Economic policy	Política económica
Political power	Poder político
Controversial	Controversial
Demonstrations	Manifestaciones
Protests	Protestas
Awareness	Conciencia

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**“To leave the world
better than you found
it, sometimes you have
to pick up other people’s
trash.”**

—Bill Nye

***Para dejar el mundo mejor de como
lo encontraste, a veces tienes que
recoger la basura de otras
personas.***

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**“Look after the land and
the land will look after
you, destroy the land
and it will destroy you.”**

—Aboriginal Proverb

***Cuida la tierra y la tierra te cuidará
a ti, destruye la tierra y ella te
destruirá a ti.***



POLL TIME!



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Poll time

1. What are the top 3 most environmentally-friendly, or 'Greenest', countries of the world?
 - a. Sweden, Denmark, the U.K.
 - b. Finland, Denmark, Ireland
 - c. Iceland, Norway, Switzerland

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Poll time

1. What are the top 3 most environmentally-friendly, or 'Greenest', countries of the world?

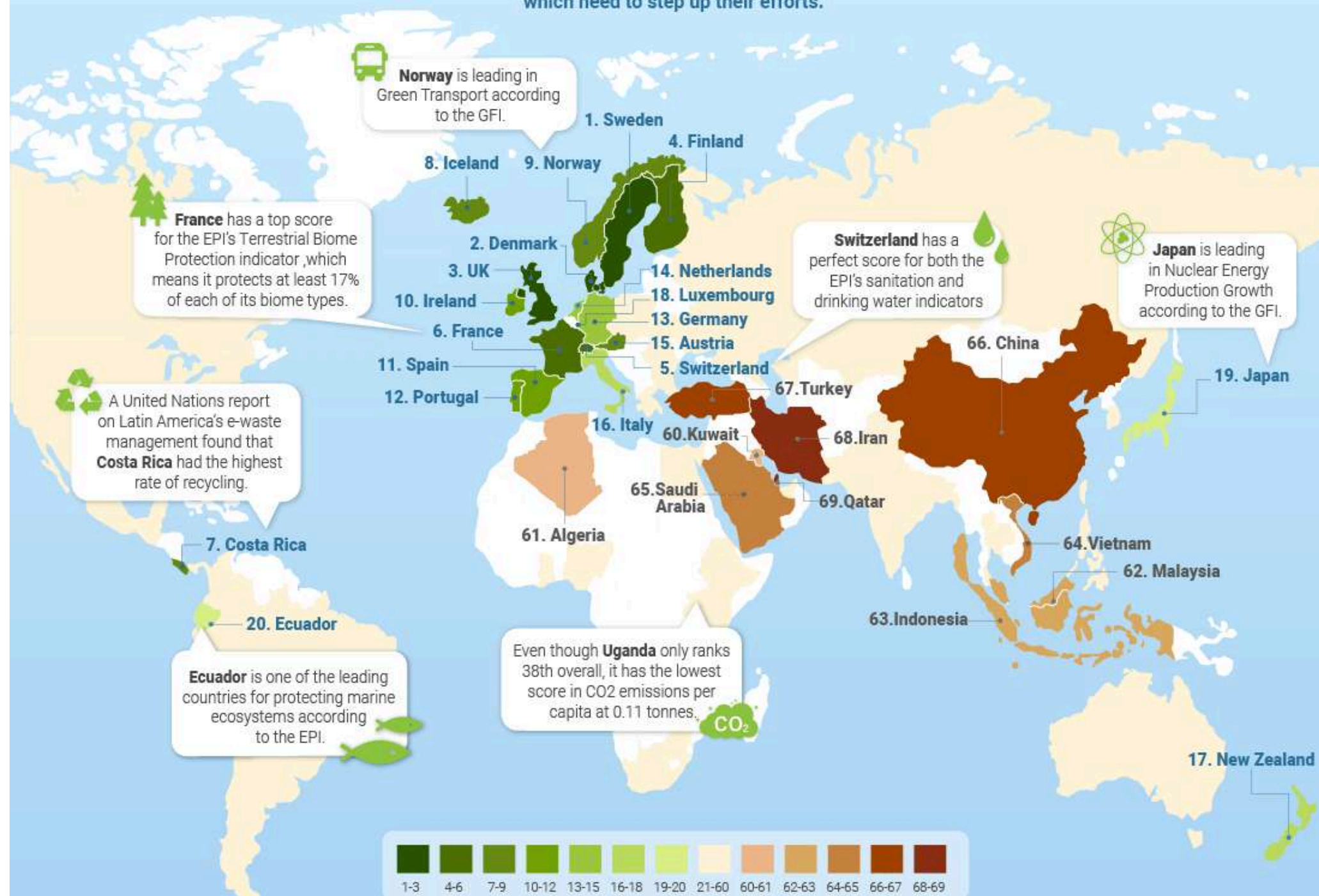
- a. Sweden, Denmark, the U.K.*
- b. Finland, Denmark, Ireland
- c. Iceland, Norway, Switzerland

*source: www.greenmatch.co.uk

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The Most and Least Green Countries in the World

Being "green" is a reflection of how much a country cares about the natural environment as well as the health of its citizens. By comparing data from multiple sources, we ranked a total of **69 countries** in order of how green they are. You can see which countries came out on top and which need to step up their efforts.



Top Green Countries in More Detail

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Sweden

EPI: 5th

GFI: 9th

JRC: 28th

IQAir: 4th

Sweden ranks highly across the studies, coming in 5th place on the EPI, 9th for the GFI, and 4th for the lowest annual average PM2.5. Two of Sweden's highlights are that it has a perfect score on the EPI for protecting marine ecosystems and it ranks 2nd on the GFI's CO2 **emissions growth in transport sector** indicator.



Denmark

EPI: 1st

GFI: 2nd

JRC: 31st

IQAir: 16th

Denmark has impressive rankings in both the EPI and GFI, 1st and 2nd place respectively. In particular, Denmark excels on the EPI's **wastewater treatment indicator**, meaning that 100% of its population is connected to a sewer system and 100% of its household wastewater is treated.



United Kingdom

EPI: 2nd

GFI: 4th

JRC: 34th

IQAir: 13th

The UK is one of the top countries on both the EPI and GFI, coming in 2nd and 4th place respectively. It performs particularly well on **climate policy**, ranking 3rd in the GFI and 2nd in the EPI for this category.



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4. Finland	5. Switzerland	6. France	7. Costa Rica	8. Iceland	9. Norway	10. Ireland
EPI: 3rd GFI: 6th JRC: 45th IQAir: 1st	EPI: 9th GFI: 14th JRC: 27th IQAir: 20th	EPI: 12th GFI: 7th JRC: 29th IQAir: 23rd	EPI: 68th GFI: 20th JRC: 12th IQAir: 8th	EPI: 10th GFI: 1st JRC: 56th IQAir: 3rd	EPI: 20th GFI: 5th JRC: 49th IQAir: 7th	EPI: 24th GFI: 12th JRC: 41st IQAir: 9th

Our Approach

We selected the best and most recent available data from the **Environmental Performance Index (EPI)**, the **Green Future Index (GFI)**, the **European Union's Joint Research Centre**, and **IQAir** to create an overview of the greenest countries. **Sixty-nine countries** were included across all of these studies and so were ranked according to their average performance.

Environmental Performance Index (EPI)

The EPI was developed by **Yale University** to rank which countries are best addressing environmental challenges. It uses **40 performance indicators** relating to climate change performance, environmental health, and ecosystem vitality.

Green Future Index (GFI)

The GFI, created by the **Massachusetts Institute of Technology**, ranks nations and territories based on their progress and commitment towards a sustainable future. It examines 22 indicators across the following five pillars: climate policy, carbon emissions, energy transition, green society, and clean innovation.

EU's Joint Research Centre (JRC)

A 2020 report from **the EU's JRC** looks at the fossil CO2 emissions for over 200 countries and territories. Their report includes **CO2 emissions per capita** to account for population size.

IQAir

IQAir provides the world's largest free **real-time air quality information platform** to fight against air pollution. They provide data on the **annual average PM2.5 concentration** ($\mu\text{g}/\text{m}^3$) for 117 countries and territories.

Other countries:

- 13th - France
- 14th - Germany
- 17th - Australia
- 20th - Norway
- 23rd - Italy
- 25th - Japan
- 26th - New Zealand
- 27th - Spain
- 43rd - United States

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Greenest Countries in the World

Most Green

1. Sweden
2. Denmark
3. United Kingdom
4. Finland
5. Switzerland
6. France
7. Costa Rica
8. Iceland
9. Norway
10. Ireland

Least Green

1. Qatar
2. Iran
3. Turkey
4. China
5. Saudi Arabia
6. Vietnam
7. Indonesia
8. Malaysia
9. Algeria
10. Kuwait



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Poll time

2. How many trees are cut down each day in the world?

- a. Around 9,000**
- b. Approximately 18,000**
- c. Close to 24,000**
- d. Roughly 27,000**

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Poll time

2. How many trees are cut down each day in the world?*
- a. Around 9,000
 - b. Approximately 18,000
 - c. Close to 24,000 = This translates to about 9.8 million trees annually
 - d. Roughly 27,000

*cut down to make toilet paper.

Source: <https://kpwb.org/environmental-fun-facts-2/>

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Poll time

3. What percentage of marine animals are at risk of accidents deaths due to plastic?

- a. 24%**
- b. 37%**
- c. 57%**
- d. 78%**
- e. 81%**

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Poll time

3. What percentage of marine animals are at risk of accidents deaths due to plastic?

- a. 24%
- b. 37%
- c. 57%
- d. 78%***
- e. 81%

*source: <https://kpwb.org/environmental-fun-facts-2/>

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Poll time

4. By what year could climate change be irreversible?
- a. 2030
 - b. 2035
 - c. 2040
 - d. 2045

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Poll time

4. By what year could climate change be irreversible?

- a. 2030*
- b. 2035
- c. 2040
- d. 2045

*Source: www.ecotricity.co.uk

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Six scary facts about climate change

1. Climate change could be irreversible by 2030:

According to a report conducted by the UN Intergovernmental Panel on Climate Change (IPCC), urgent action is needed to avoid the catastrophic effects of global warming.

Without change, the world's coral reefs could be completely eradicated, and we could see an increase in widespread flooding, extreme heat, drought and poverty.

2. Greenhouse gas levels are at an all-time high:

There are more greenhouse gases in the atmosphere than ever before, and that's causing the earth's temperature to rise. The burning of fossil fuels, emissions from transport, and the environmental impact of intensive farming have all contributed to high levels of CO2 in our atmosphere. And scientists say this is the fastest and largest increase in CO2 the world has ever seen.

3. More than 1 million species face extinction:

While the expected rate of species extinction is usually around 5 species a year, we're currently losing up to 10,000 times the normal rate – this means that dozens of species go extinct every single day.

This loss of biodiversity reduces water quality and food security, and also results in a loss of natural pest control as predators like frogs and spiders become extinct.

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Six scary facts about climate change

4. Climate change is creating a refugee crisis:

Millions of people are fleeing their homes to avoid the impacts of droughts and extreme storms. The International Organisation on Migration estimates that up to 200 million people could be displaced by climate change by 2050. Around 50% of all carbon emissions are emitted by the richest 10% of the world's population. Yet global warming is making climate change refugees of the world's poorest.

5. Our oceans are dying:

The UN has warned that marine life faces irreparable damage from the millions of tonnes of plastic waste that ends up in the oceans every year. Half of the world's coral reefs have died in the last 30 years, and two thirds of the Great Barrier Reef have been damaged by coral bleaching – this happens when the sea temperature is too high. Whales, dolphins, porpoises and sea lions all suffer from global fishing. In fact, hundreds of thousands of marine mammals are accidentally caught or critically injured by fishing gear every year.

6. We use more of the earth's resources than it can renew:

The world's superpowers, including the UK and US, use more than double the amount of resources they're able to produce. If we carry on using the earth's resources at our current rate of consumption, we'd need 1.7 planets to support the demand on the earth's ecosystems.

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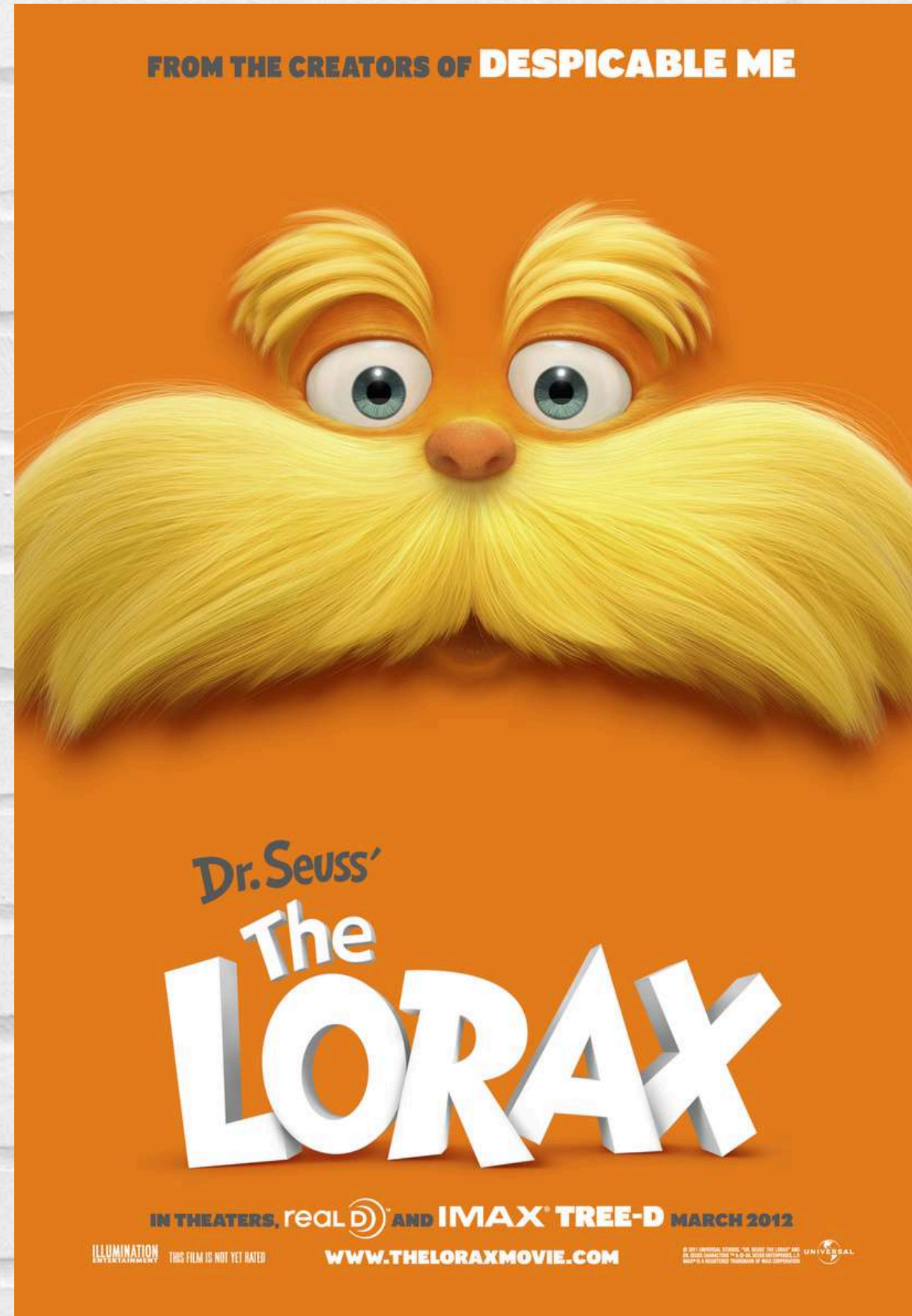
Poll time

5. In your opinion, how much do you actively/daily make decisions to follow the '5 R's' (refuse, reduce, reuse, repurpose, recycle)?

- a. 5-15% of the time**
- b. 15-30% of the time**
- c. 30-45% of the time**
- d. 45-60% of the time**
- e. 60%+ of the time**



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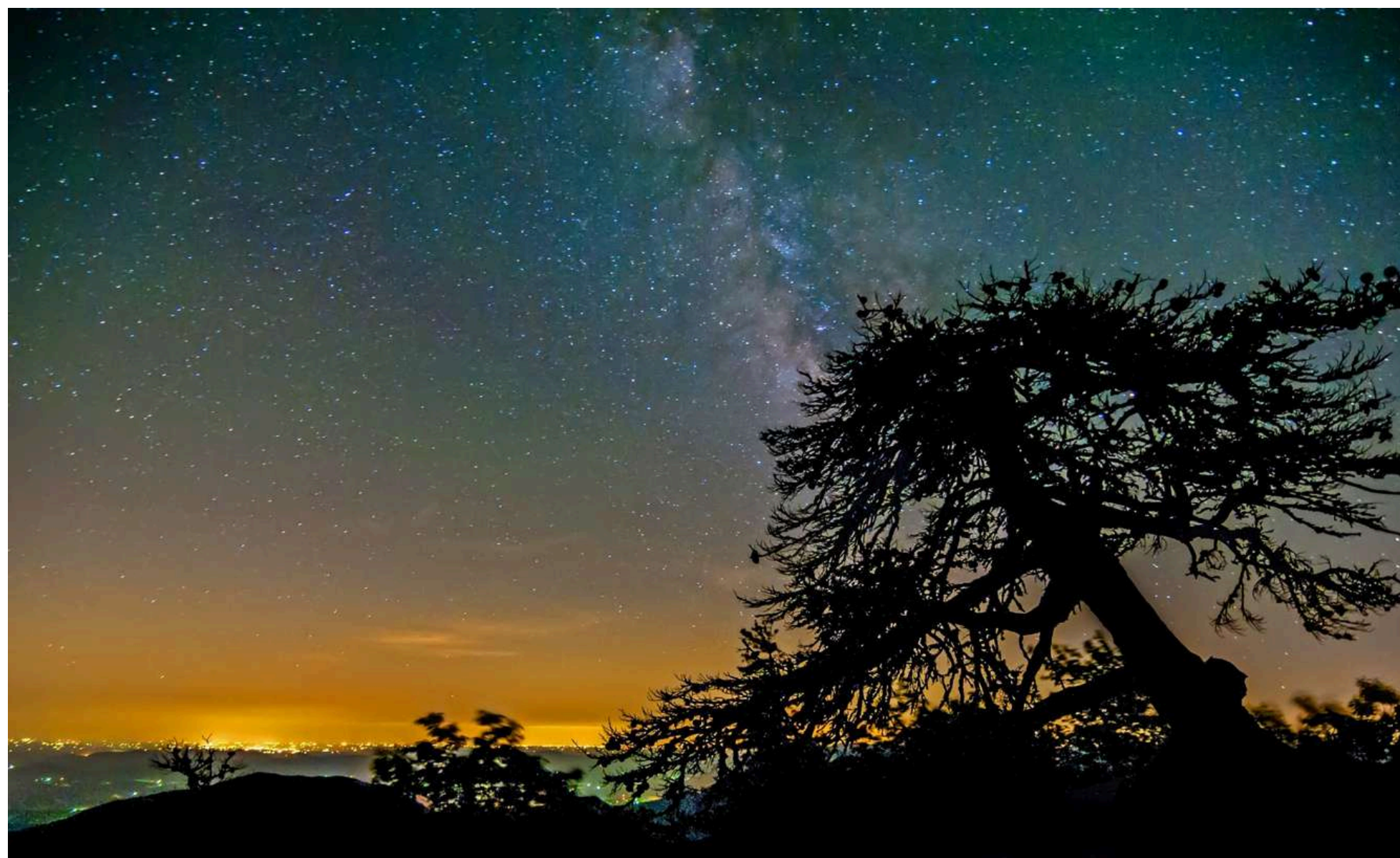


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**"I believe in
God, only I spell
it Nature."**

**— Frank Lloyd
Wright**

***Creo en Dios, sólo que
lo deletreo
Naturaleza.***

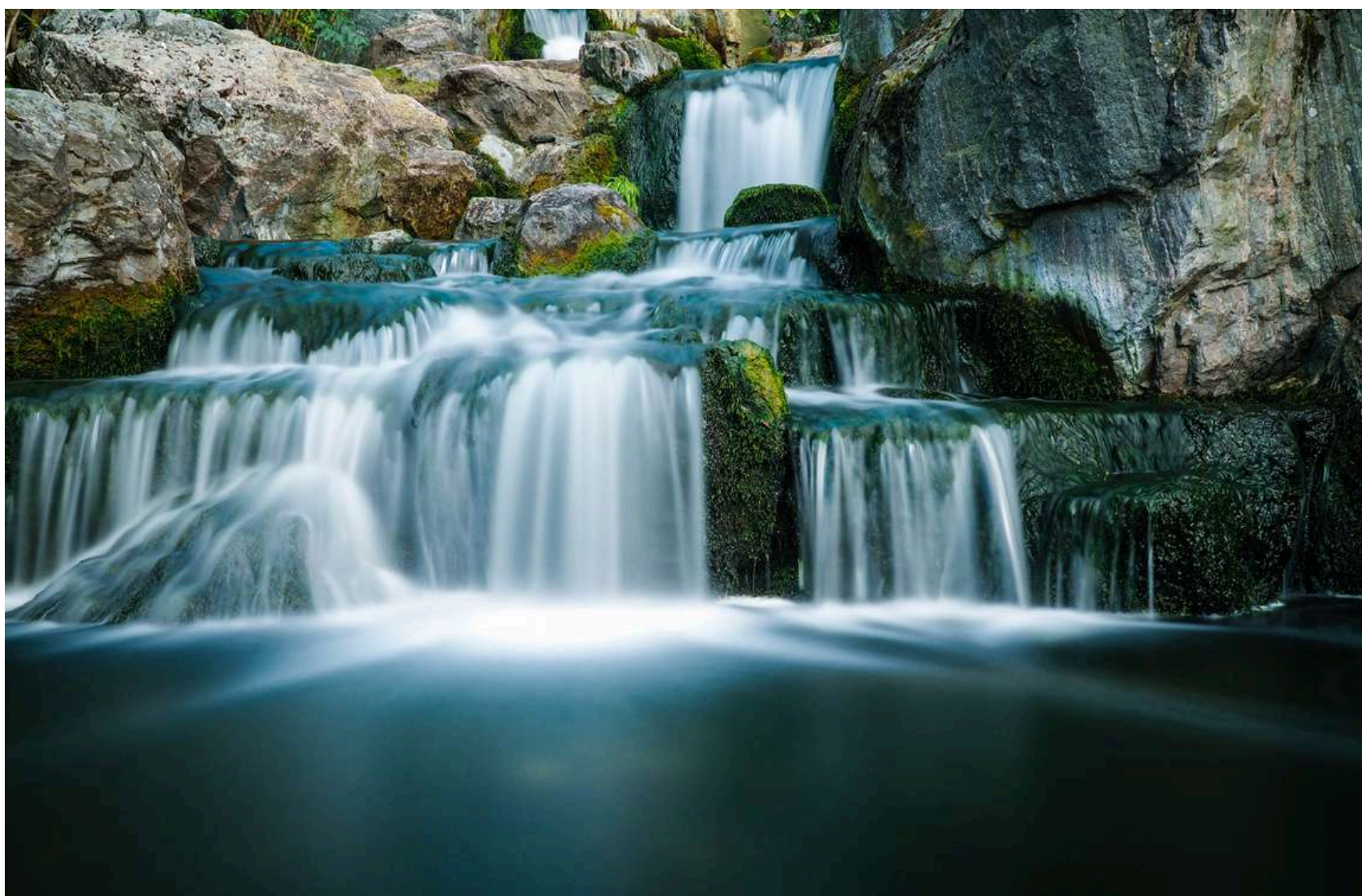


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"I go to nature to be
soothed and healed, and
to have my senses put in
order."

— John Burroughs

*Acudo a la naturaleza para que me
tranquilicen y me curen y para que
mis sentidos se pongan en orden.*



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"For most of history, man has had to fight nature to survive; in this century he is beginning to realize that, in order to survive, he must protect it."

— Jacques-Yves Cousteau

Durante la mayor parte de la historia, el hombre ha tenido que luchar contra la naturaleza para sobrevivir; en este siglo está empezando a darse cuenta de que, para sobrevivir, debe protegerlo.



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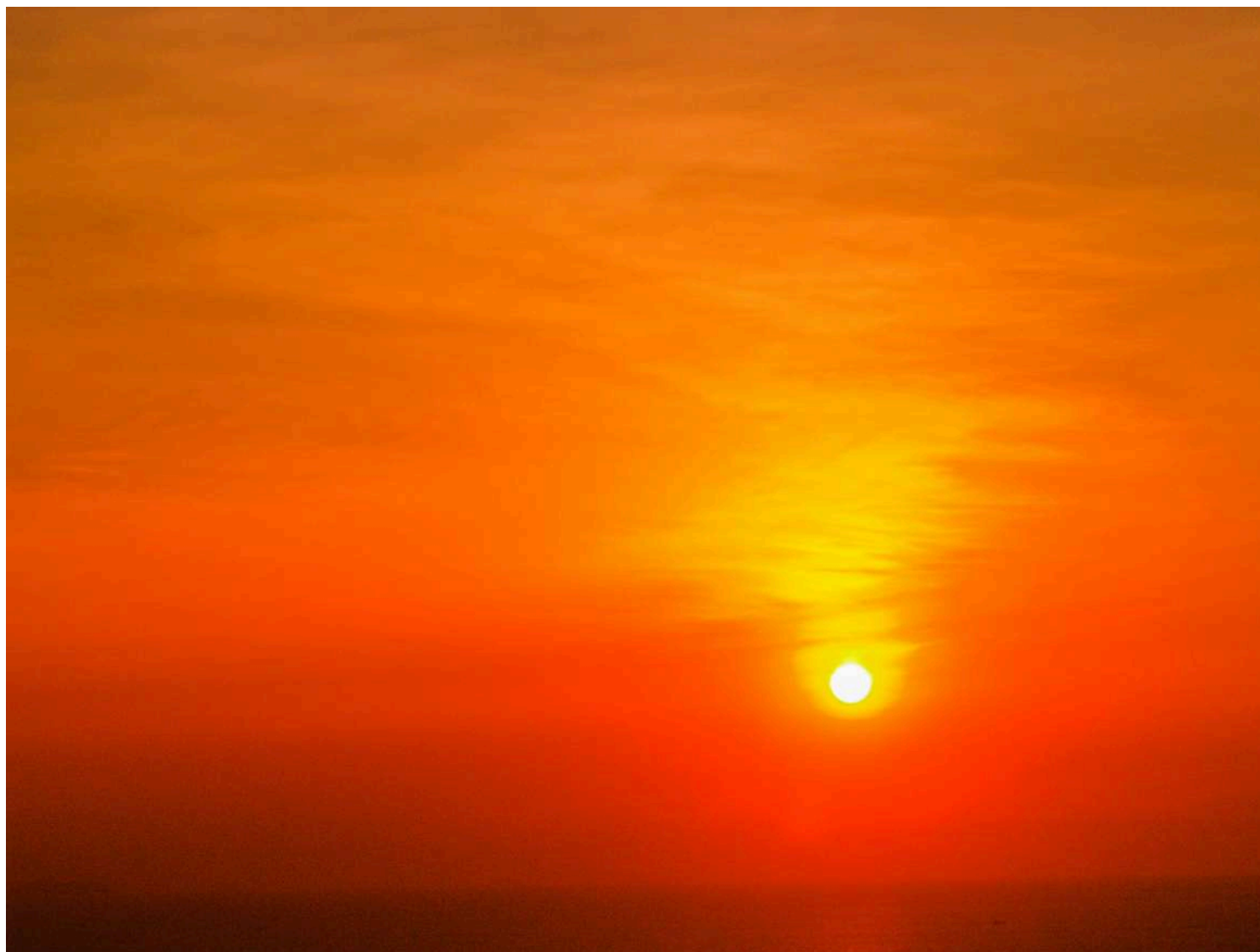
**"To forget how to dig the earth and to tend the soil is
to forget ourselves."**

— Mahatma Gandhi

Olvidar cómo cavar la tierra y cuidarla es olvidarnos de nosotros mismos.



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"The sun, with all those planets revolving around it and dependent on it, can still ripen a bunch of grapes as if it had nothing else in the universe to do."

— Galileo Galilei

El sol, con todos esos planetas que giran a su alrededor y dependen de él, todavía puede hacer madurar un racimo de uvas como si no tuviera nada más que hacer en el universo.

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**"Everything in nature
invites us constantly
to be what we are."**

— Gretel Ehrlich

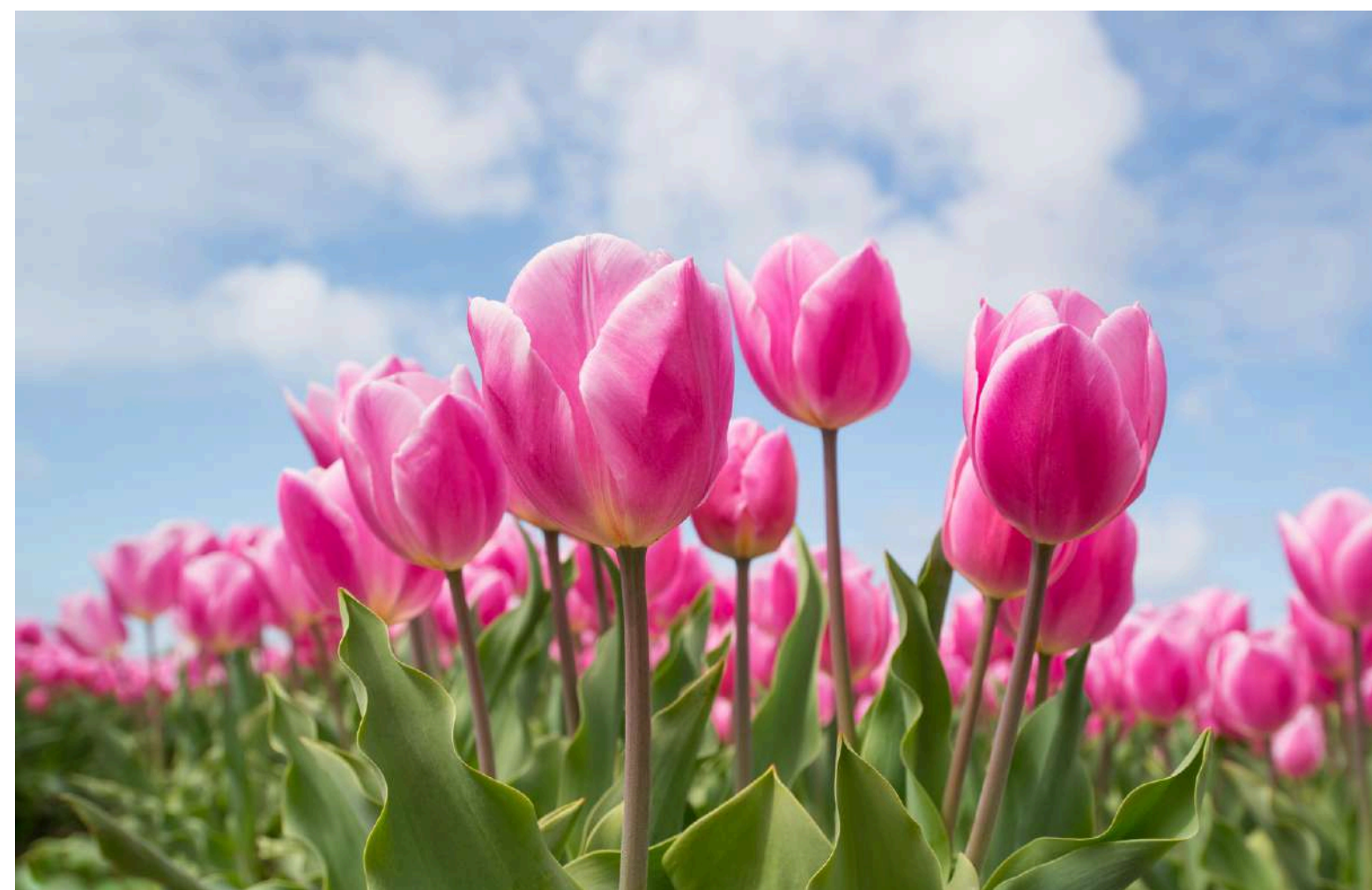
***Todo en la naturaleza nos invita
constantemente a ser lo que
somos.***

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"Many eyes go through
the meadow, but few
see the flowers in it."

— Ralph Waldo Emerson

*Muchos ojos recorren el prado,
pero pocos ven las flores que
hay en él.*



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"Spring is nature's way
of saying,
'Let's party!'"

— Robin Williams

*La primavera es la forma que
tiene la naturaleza de decir:
'¡Vamos de fiesta!'*

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**"The goal of life is to make
your heartbeat match the
beat of the universe, to
match your nature with
Nature."**

— Joseph Campbell

***El objetivo de la vida es hacer que los
latidos de tu corazón coincidan con los
latidos del universo, hacer coincidir tu
naturaleza con la Naturaleza.***

Grammar

Focus:

Modal Verbs of
Deduction

Modal Verbs of Deduction



Modal Auxiliary Verb Overview

I **work** this Saturday.
I **can** work this Saturday.
I **may** work this Saturday.
I **might** work this Saturday.
I **will** work this Saturday.
I **would** work this Saturday.
I **could** work this Saturday.
I **shall** work this Saturday.
I **should** work this Saturday.
I **must** work this Saturday.

Trabajo este sábado.
Puedo trabajar este sábado.
Puede que trabaje este sábado.
Puede que trabaje este sábado.
Trabajaré este sábado.
Trabajaría este sábado.
Podría trabajar este sábado.
Trabajaré este sábado.
Debería trabajar este sábado.
Debo trabajar este sábado.

Modal Auxiliary Verb Overview

RULES REVIEW:

1) **NO** 'to' before or after

I **must** ~~to~~ buy some bread after work.

I **should** ~~to~~ practice speaking more.

2) **no** 's'

She **musts** ~~s~~ do it.

3) **no** conjugation

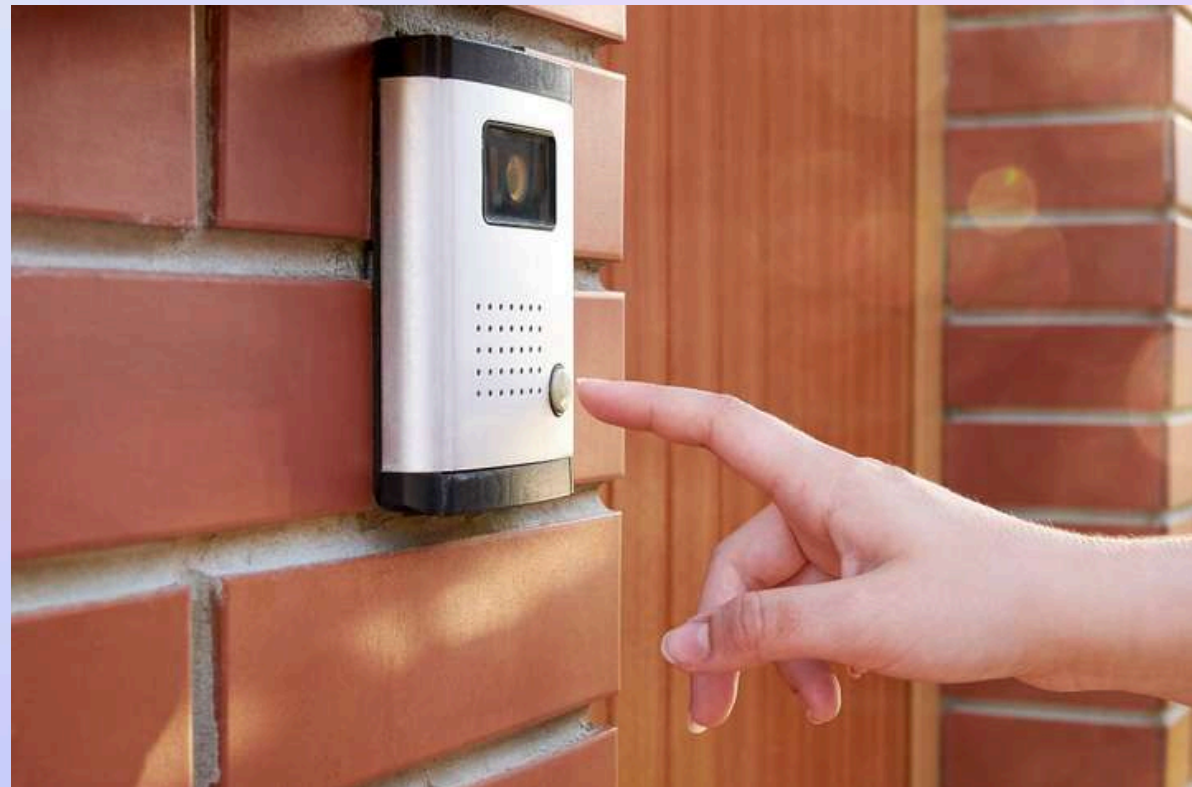
I must do it. He must do it. You must do it.

We must do it. They must do it.

4) **not** together

In this position she **must** be able to know how the new laws affect the policy.

DEDUCTION in the PRESENT



DEDUCTION in the PRESENT

(Formal verbs)

be most
probable that

be very
likely that

It is most probable that is
the Amazon delivery guy.

It is very likely that is the
Amazon delivery guy.

(Normal verbs)

have to

have got to

That **has (got)** to be the
Amazon delivery guy.

(Modal verbs)

must

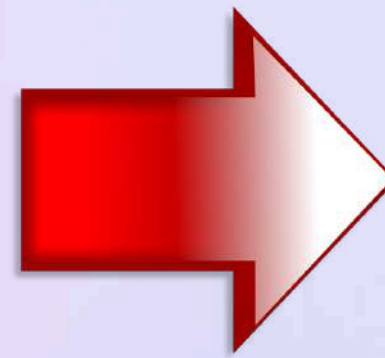
That **must** be the
Amazon delivery guy.

DEDUCTION in the PRESENT

(Normal verb)

be
possible that

It is possible that it is the
Amazon delivery guy.



(Modal verbs)

could
may
might

That **could** be the
Amazon delivery guy.

DEDUCTION in the PRESENT

(Formal verbs)

be most
IMprobable that

be very
UNlikely that

It is improbable that is the
Amazon delivery guy.

It is unlikely that is the
Amazon delivery guy.

(Normal verbs)

~~have got to~~
~~have not got to~~

~~That has (got) to be~~
~~the Amazon delivery guy.~~

(Modal verbs)

must not

That **must not** be the
Amazon delivery guy.

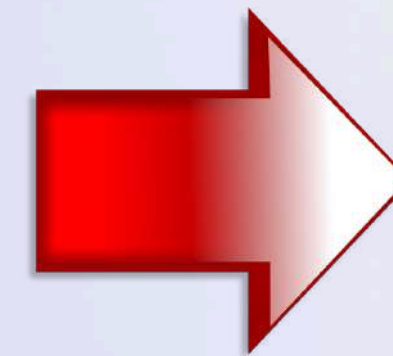
DEDUCTION in the PRESENT

(Formal verbs)

(Normal verbs)

(Modal verbs)

be not
possible that



cannot
can't
couldn't

It is not possible that is
the Amazon delivery guy.

That **can't** be the
Amazon delivery guy.

DEDUCTION in the PRESENT

probability scale

POSITIVE

100%	will / is	That is/will be the Amazon delivery guy.
99%	must	That must be the Amazon delivery guy.
50%	could/may	That could/may be the Amazon delivery guy.
30% =	might	That might be the Amazon delivery guy.
5%	must not	That must not be the Amazon delivery guy.
1%	can't	That can't be the Amazon delivery guy.
0%	won't / isn't	That isn't/won't be the Amazon delivery guy.

NEGATIVE

DEDUCTION in the PRESENT

We use **MUST** when we have strong evidence and we are certain that something IS true.

You **must** be tired after such a long trip.

The river is unusually clear; it **must** not be polluted.

The recycling bin is overflowing; people **must** be recycling a lot.

The fish **must** enjoy this lake since there are no pollutants.

DEDUCTION in the PRESENT

We use **COULD/MAY/MIGHT** when we have some evidence and we think something is possible but we're not certain.

The people could be lying, as they have done in the past.

The plants may be dying because of the contaminated soil.

The decline in bee populations could be related to pesticide use.

Mat is not here. He may be on vacation.

Ici has experience with technology. She might have the answer.

DEDUCTION in the PRESENT

We use **CAN'T** when we have strong evidence and we are certain that something is **NOT** true.

Those shoes look very small. They can't feel comfortable.

She can't be in Barcelona yet. It takes at least two hours to get there by AVE.

The river can't be clean if there is so much trash floating in it.

CAUSE & EFFECT EXPRESSIONS

STRONG – AFFIRMATIVE

Because:

The plants are dying **because** they don't get enough water.

Because of:

The river is polluted **because of** the factories.

As a result:

It rained a lot last night. **As a result**, the streets are flooded.

Due to:

The park is closed **due to** the storm.

Leads to (results in):

Cutting down trees **leads to** deforestation."

CAUSE & EFFECT EXPRESSIONS

STRONG – AFFIRMATIVE

That's why: (**NOT it's for that**)

The air is clean here. **That's why** many people like living in this city.

So: (**NOT then**)

It's very hot today, **so** we should stay inside.

Therefore:

The climate is changing; **therefore**, we need to reduce our carbon footprint

Since: (**NOT science**)

Since the pollution levels are high, people are wearing masks.

DEDUCTION in the PRESENT

The total amount is too high.

I didn't order these things.

I returned my books already.



DEDUCTION in the PRESENT

You have been working very hard.

You didn't sleep last night.

You spent all night out in San Juan festivities.



DEDUCTION in the PRESENT

You seem distracted.

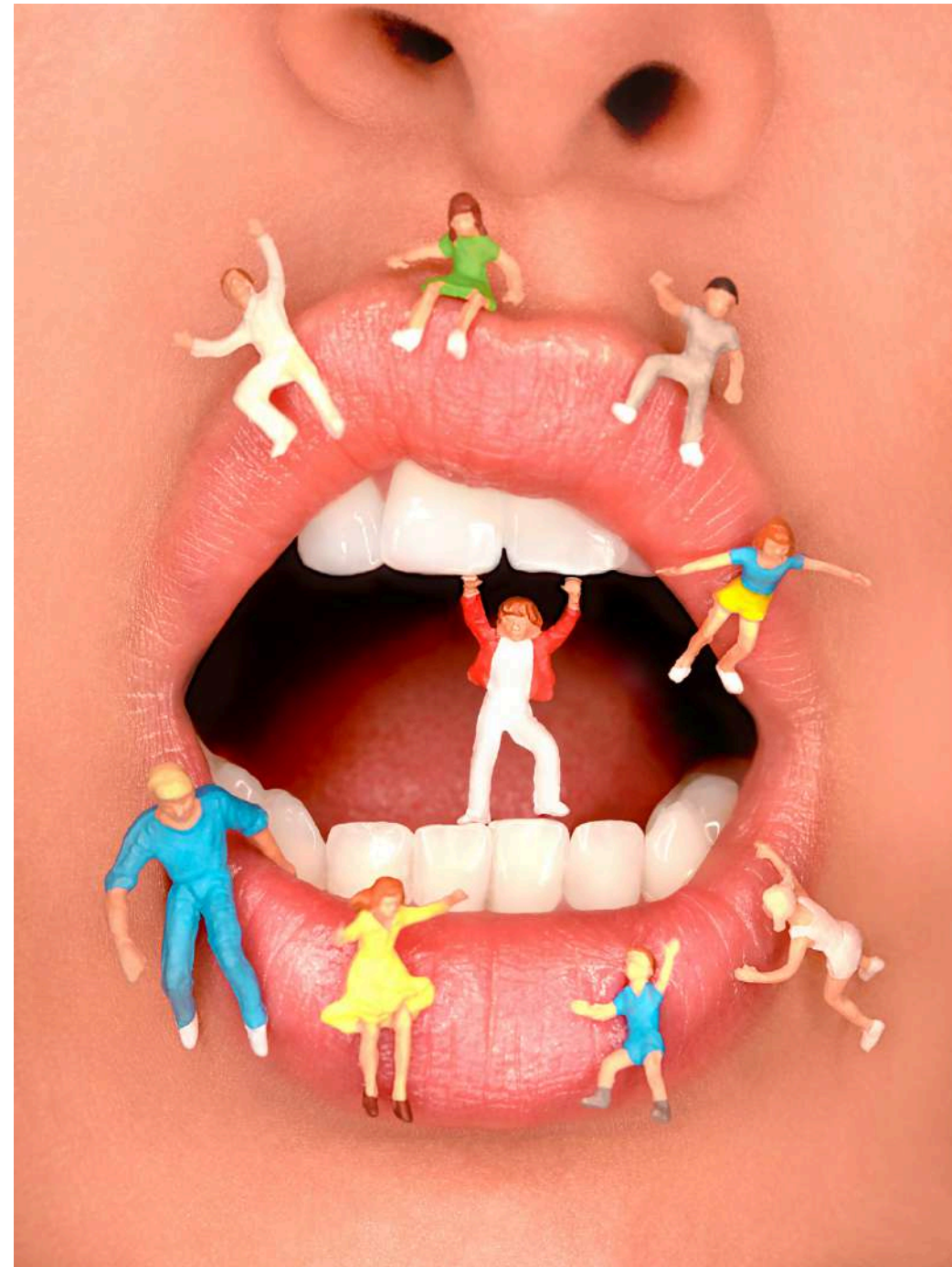
You have a lot of work to do.

You are not paying attention to me.



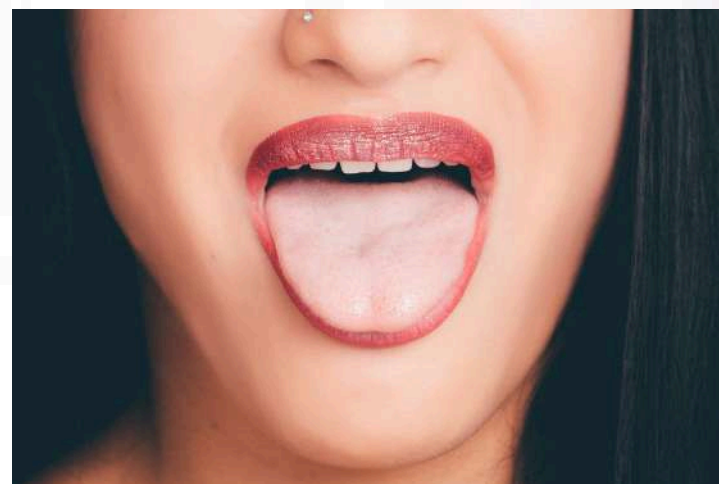
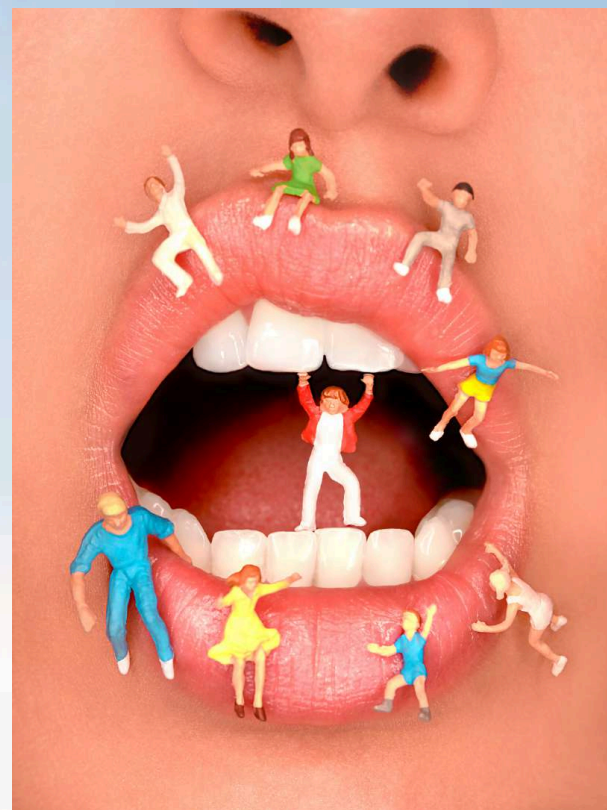
Work

It's time to...

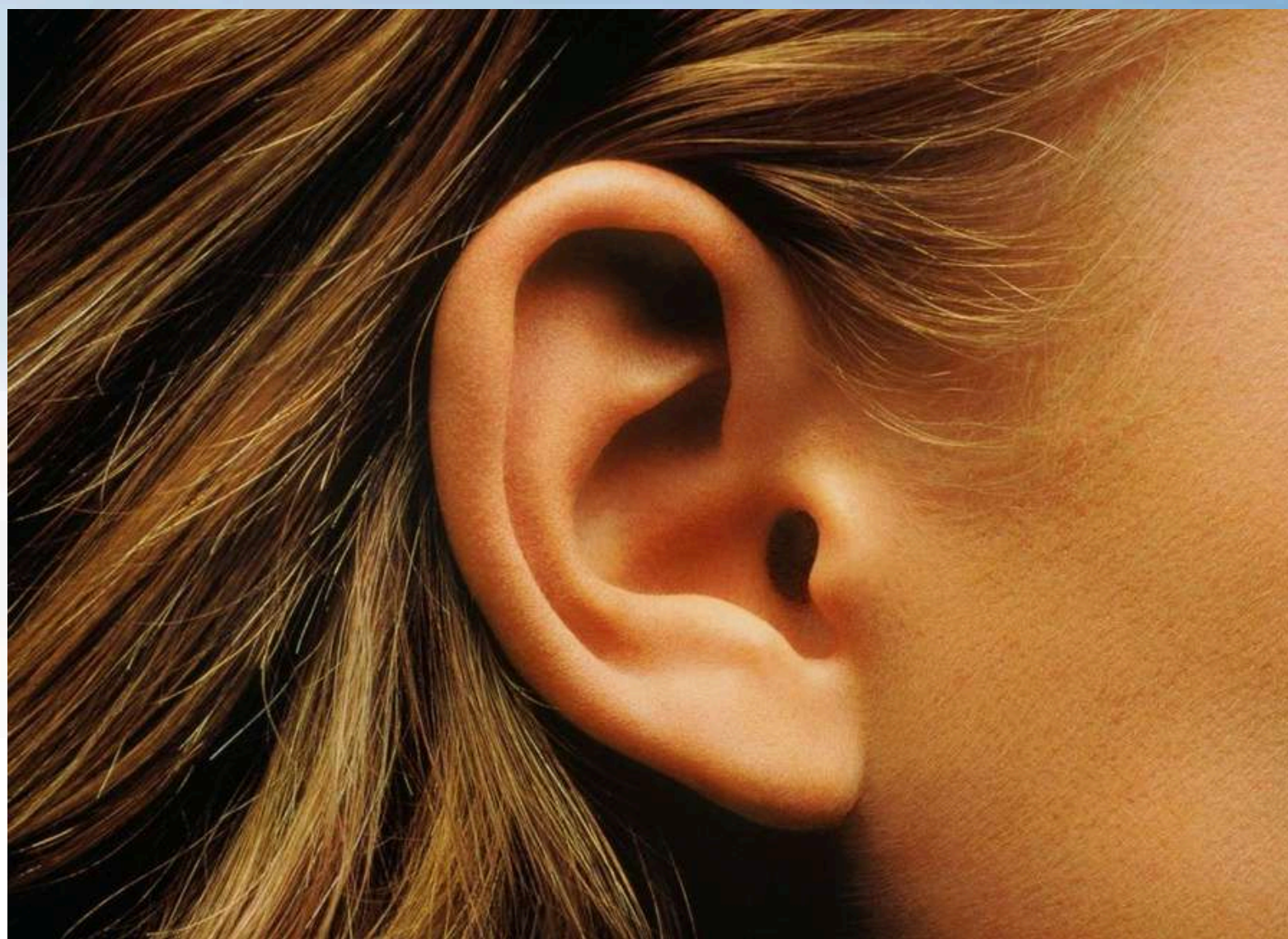


work on...

Precise Pronunciation:



Precise Pronunciation:



PRONOUNCING

SILENT SOUNDS:



Shhhhh! **Silent** Letters!!

silent 'a'

bread
head
basically
logically
magically
tragically

silent 'e'

different
every
evening
interesting
several
vegetable

silent 'i'

business
cruise
fruit
juice
recruit
suit

silent 'o'

catholic
chocolate
comfortable
leopard
people
violence

silent 'u'

circuit
building
biscuits
guard
guarantee
quest

PRONOUNCING

SILENT SOUNDS:



Shhhhh! **Silent** Letters!!

silent 'b'

bomb

climb

debt

doubt

lamb

plumber

silent 'c'

indict

muscle

scene

science

scenario

yacht

silent 'd'

adjust

bridge

edge

handsome

sandwich

Wednesday

silent 'g'

sign

assign

design

foreign

gnome

champagne

silent 'h'

chaos

character

chorus

honor

hour

vehicle

SILENT SOUNDS:

Shhhhh! **Silent** Letters!!



silent 'k'

knee

knife

knock

knot

know

knowledge

silent 'l'

half

talk

walk

could, would, should

salmon

*folk, calm, palm

silent 'n'

autumn

column

condemn

damn

hymn

solemn

silent 'p'

cupboard

pseudo

psychiatrist

pneumonia

psychology

receipt

SILENT SOUNDS:

Shhhhh! **Silent** Letters!!



silent 's'

island

isle

aisle

debris

Arkansas

silent 't'

castle

whistle

clothes

listen

often*

silent 't'

ballet

buffet

valet

debut

mortgage

silent 'w'

answer

write

wrong

whole

law / lawyer

SILENT SOUNDS:

Shhhhh! **Silent** Letters!!



silent 'gh'

"aa"

bought

brought

fought

ought

thought

"aa"

caught

daughter

taught

"oo"

dough

although

though

thorough

"uu"

through

gh' = 'f'

"ə"

enough

rough

tough

"aa"

cough

laugh*

Precise Pronunciation:

Reading Challenge:

The man drank sweet fruit juice in his hotel suite in a suit.

I fought through the line, bought a ticket and caught the bus just in time.

There are a lot of foreign workers that design signs in that company.

Will we be comfortable eating more vegetables and using renewable energies?

Whether it's my mother-in-law, father-in-law, brother-in-law, I have a lot of love for all my in-laws!

The island that you can see from the right side of the aisle is actually the Isle of Man, not Iceland.

Precise Pronunciation:

Reading Challenge:

El hombre bebía jugo de fruta dulce en su suite de hotel vestido con traje.

Pasé por la cola, compré un billete y cogí el autobús justo a tiempo.

Hay muchos trabajadores extranjeros que diseñan carteles en esa empresa.

¿Nos sentiremos cómodos comiendo más verduras y utilizando energías renovables?

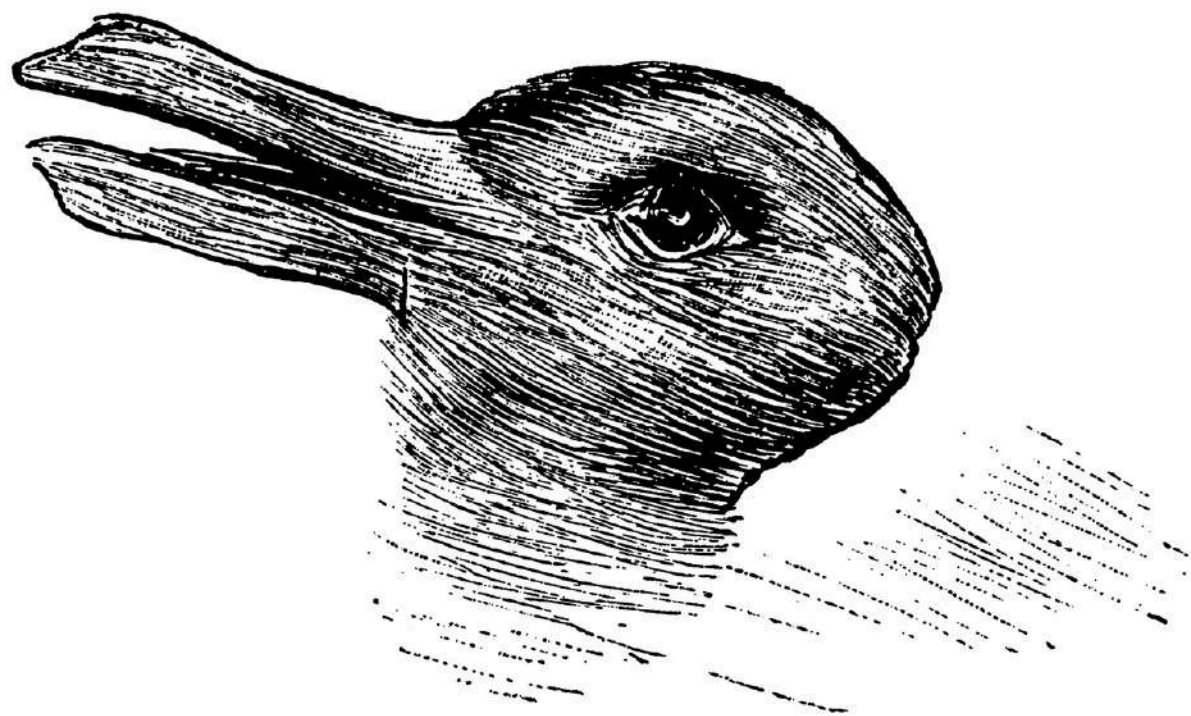
Ya sea mi suegra, mi suegro o mi cuñado, ¡amo mucho a todos mis suegros!

La isla que puedes ver desde el lado derecho del pasillo es en realidad la Isla de Man, no Islandia.

False Friends



False Friends



False Friends



=

CONFUSION!!





Spanish word:

ilusión

False equivalent:

illusion

= sugeridos por la
imaginación o causados
por engaño de los
sentidos SOLO

Error: It gives me a lot of
illusion to see her
tomorrow.

False Friends (1)

Correct word:

**look forward to /
excited / hopeful**

Definition:

**to anticipate with hope
and good feeling**



**I'm looking forward
to seeing her tomorrow.**

**I'm excited to see her
tomorrow.**



Spanish word:
**no tiene nada que
ver**

False equivalent:
**not have anything to
see /nothing to do**

= no tener nada para
ver/hacer

Error: I have visited both
countries and there is
nothing to do.

False Friends (2)

Correct word:
no comparison

Definition:
one is significantly better
in comparison



I have visited both
countries and there is **no
comparison.**



The lack of fish in the
river **has nothing to do with
overfishing; it's caused by
water pollution.**



Spanish word:
compromiso
comprometido

False equivalent:

compromise /
compromised

= cedido / a riesgo de
peligro

Error: He is very
compromised with fighting
for the environment.

Error: The couple became
compromised this past
weekend.

False **Friends** **(3)**

Correct word:

commitment //
engaged

Definition:

declare or decide your
loyalty // **plan to get**
married



He is very committed
to fighting for the
environment.



The couple became
engaged this past weekend.

Discussion Questions

**What will the world's
environment look like in
the near and distant
future?**

Discussion Questions

What can we do to help the environment in our daily life?

How does recycling help the environment? Do you recycle at home?

What are the main causes of pollution in your city or country?

Why is it important to protect endangered species? Can you name any close to you?

Have you ever visited a national park or a nature reserve? What was it like?

What are some ways we can save energy at home and at work?

How does public transportation help the environment? Are electric cars the answer?

What can schools do to teach students about environmental protection and conservation?

Why is it important to use renewable energy sources like solar and wind power?

What is climate change, and how do you think it affects your country?

Discussion Questions

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Discussion Questions

Can you answer these questions? ...

Work

What are the main causes of pollution in your city or country?



Work

**What can we do
to help the
environment in
our daily life?**



Work

**What are some ways we can save energy
at home and at work?**



Work

**Why is it
important to
use renewable
energy sources
like solar and
wind power?**



Work

**What is
climate
change, and
how do you
think it affects
your country?**



Q&A sesión











Junta de
Castilla y León







**“Work hard, be kind,
and amazing things
will happen.”
– Conan O’Brien**

Dedicate time

Work hard

Practice

Focus

Have



*Thank
you!*



Brian Bolles