

1. Mammal Extinction

Thecasesolutions.com

25 % of the world mammal species are at risk of extinction.

- Crucial areas:
 - Southwest Asia
 - Central Africa
 - Central and South America



2. The Ocean Dead Zones

Thecasesolutions.com

Characterized by lack or completely zero oxygen.

Since 1960, the number of dead zones has doubled every 10 years



3. Collapsing Fish Stock

Fisherman have been pulling such a huge quantity of fish from the oceans that we're heading toward a global collapse of all species currently fished - possibly as soon as the year 2048.



4. Destruction of the Rain Forest

Rainforest is home to 50% of all plants and animals on earth.

It is the earth living lungs- it breathes in carbon dioxide and breathes out oxygen.



7. Population Explosion

Overpopulation - is defined as the condition of having more people that can live on the earth in comfort, happiness and health and still leave the world a fit place for future generations.



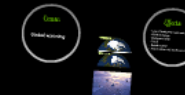
6. CO2 Levels in the Atmosphere

Due to human activities, The amount of CO2, released into the atmosphere has been rising extensively during the last 150 years.



5. Polar Sea Ice Loss

Is melting of sea ice at an unprecedented rate and it's not slowing any sign of slowing down.



MBA Writing Diagnostic

1. Mammal Extinction

Thecasesolutions.com

25 % of the world mammal species are at risk of extinction.

- Crucial areas:
 - Southwest Asia
 - Central Africa
 - Central and South America



2. The Ocean Dead Zones

Thecasesolutions.com

Characterized by lack or completely zero oxygen.

Since 1960, the number of dead zones has doubled every 10 years



3. Collapsing Fish Stock

Fisherman have been pulling such a huge quantity of fish from the oceans that we're heading toward a global collapse of all species currently fished - possibly as soon as the year 2048.



4. Destruction of the Rain Forest

Rainforest is home to 50% of all plants and animals on earth.

It is the earth living lungs- it breathes in carbon dioxide and breathes out oxygen.



7. Population Explosion

Overpopulation - is defined as the condition of having more people that can live on the earth in comfort, happiness and health and still leave the world a fit place for future generations.



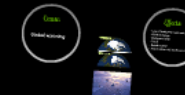
6. CO2 Levels in the Atmosphere

Due to human activities, The amount of CO2, released into the atmosphere has been rising extensively during the last 150 years.



5. Polar Sea Ice Loss

Is melting of sea ice at an unprecedented rate and it's not slowing any sign of slowing down.



MBA Writing Diagnostic

1. Mammal Extinction

Thecasesolutions.com

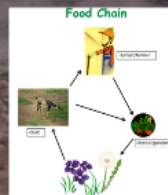
- 25 % of the world mammal species are at risk of extinction.
- Crucial areas:
 - Southeast Asia
 - Central Africa
 - Central and South America

Cause:

Thecasesolutions.com

- Loss of habitat
- Hunting

Thecasesolutions.com



Effects:

Thecasesolutions.com

Imbalance in the worlds food chain.
"When a predator disappears, the prey will multiply, when prey dies out, the predator will see its ranks decrease as well"



Cause:

Thecasesolutions.com

- **Loss of habitat**
- **Hunting**

Effects:

Thecasesolutions.com

Imbalance in the worlds food chain.

“When a predator disappears, the prey will multiply, when prey dies out, the predator will see its ranks decrease as well”

Thecasesolutions.com



2. The Ocean Dead Zones

Thecasesolutions.com

Characterized by lack or completely zero oxygen.

Since 1960, the number of dead zones has doubled every 10 years

Cause:

Thecasesolutions.com

- Excess nitrogen from farm fertilizers
- Emissions from vehicles and factories
- Sewage



Effects:

Thecasesolutions.com

- Many marine species die off at low oxygen levels.
- Destroy marine species habitat



Cause:

Thecasesolutions.com

- **Excess nitrogen from farm fertilizers**
- **Emissions from vehicles and factories**
- **Sewage**

Effects:

Thecasesolutions.com

- **Many marine species die off at low oxygen levels.**
- **Destroy marine species habitat**

