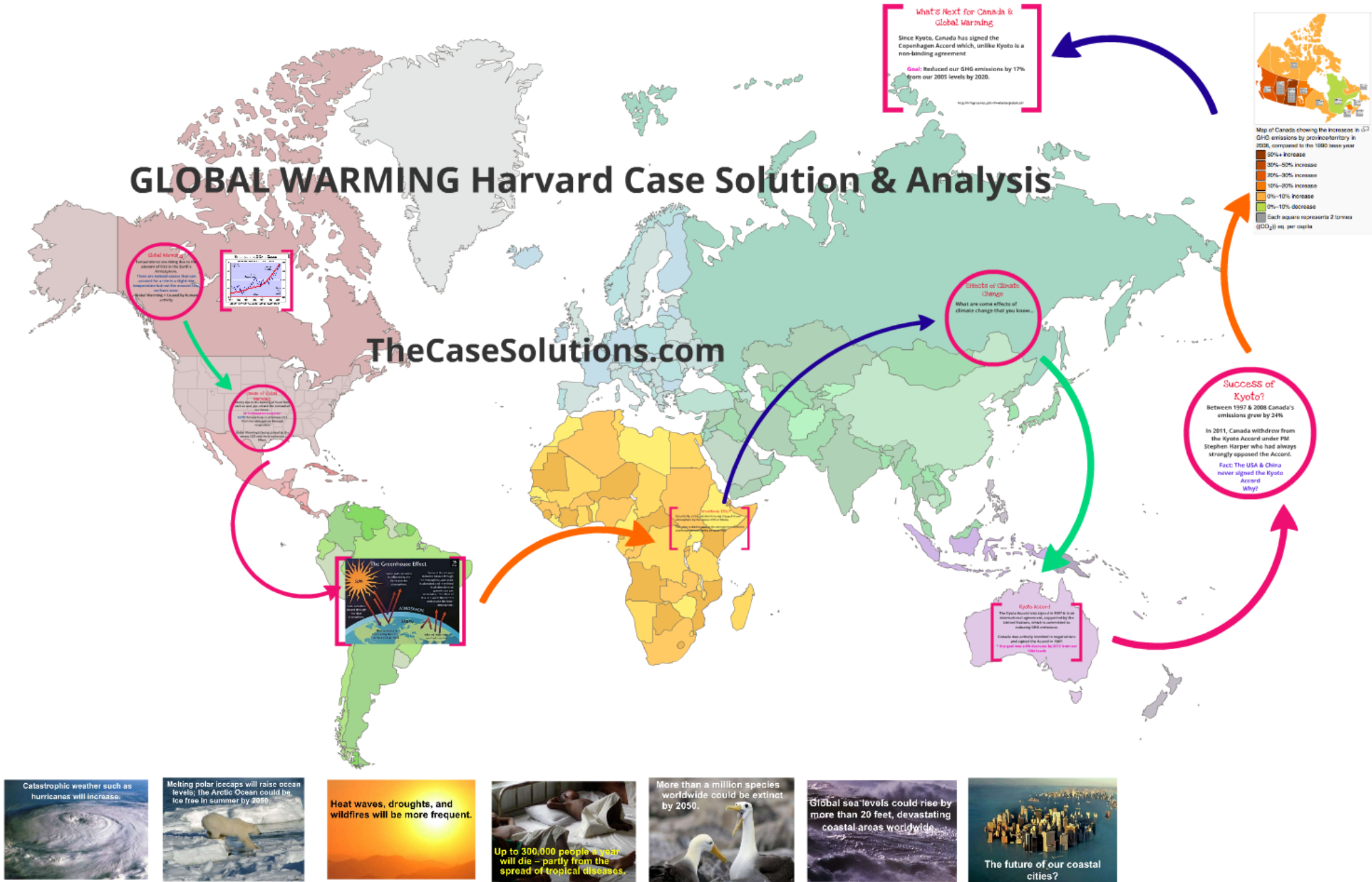


GLOBAL WARMING Harvard Case Solution & Analysis

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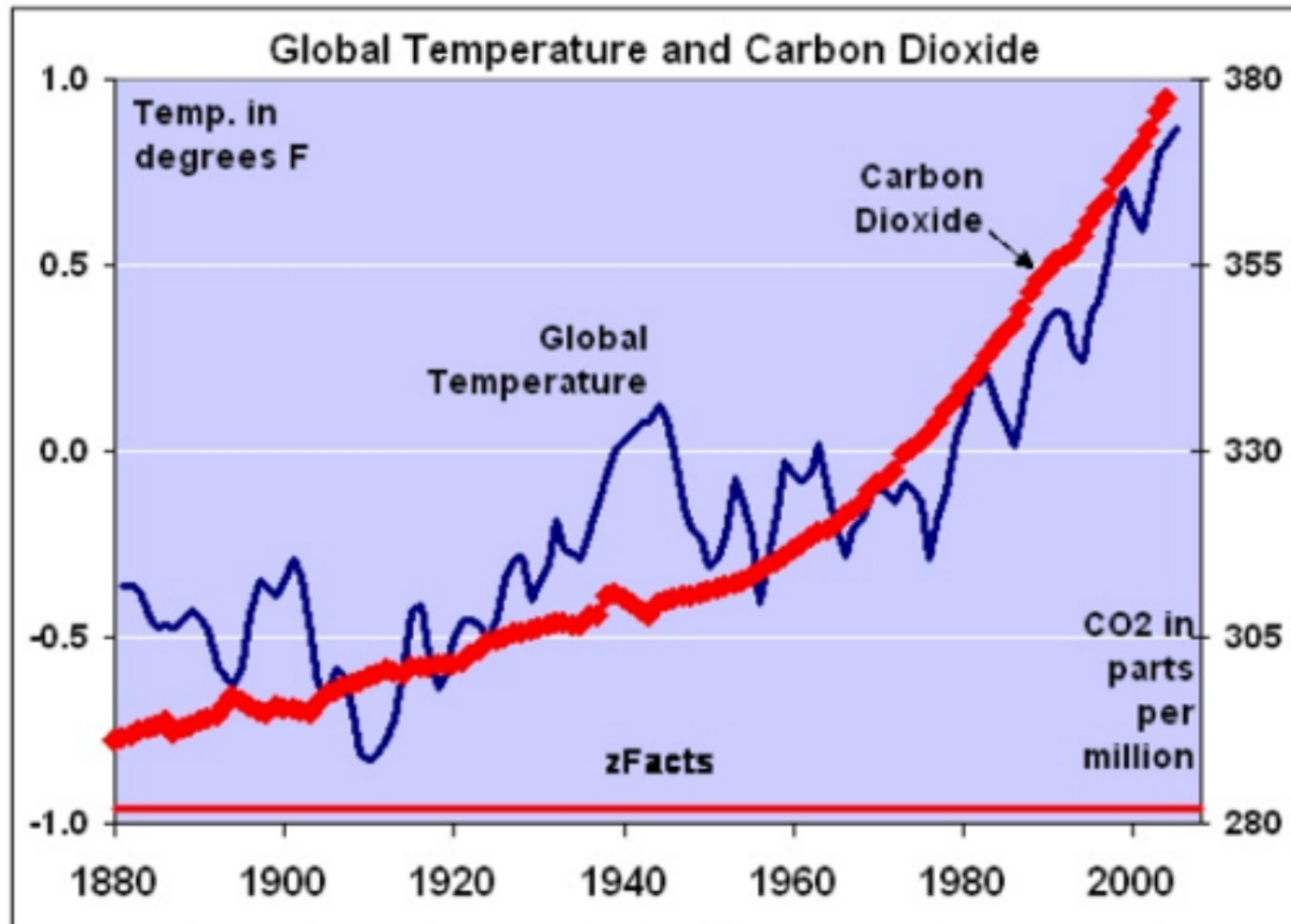
Global Warming

Temperatures are rising due to the amount of CO₂ in the Earth's Atmosphere.

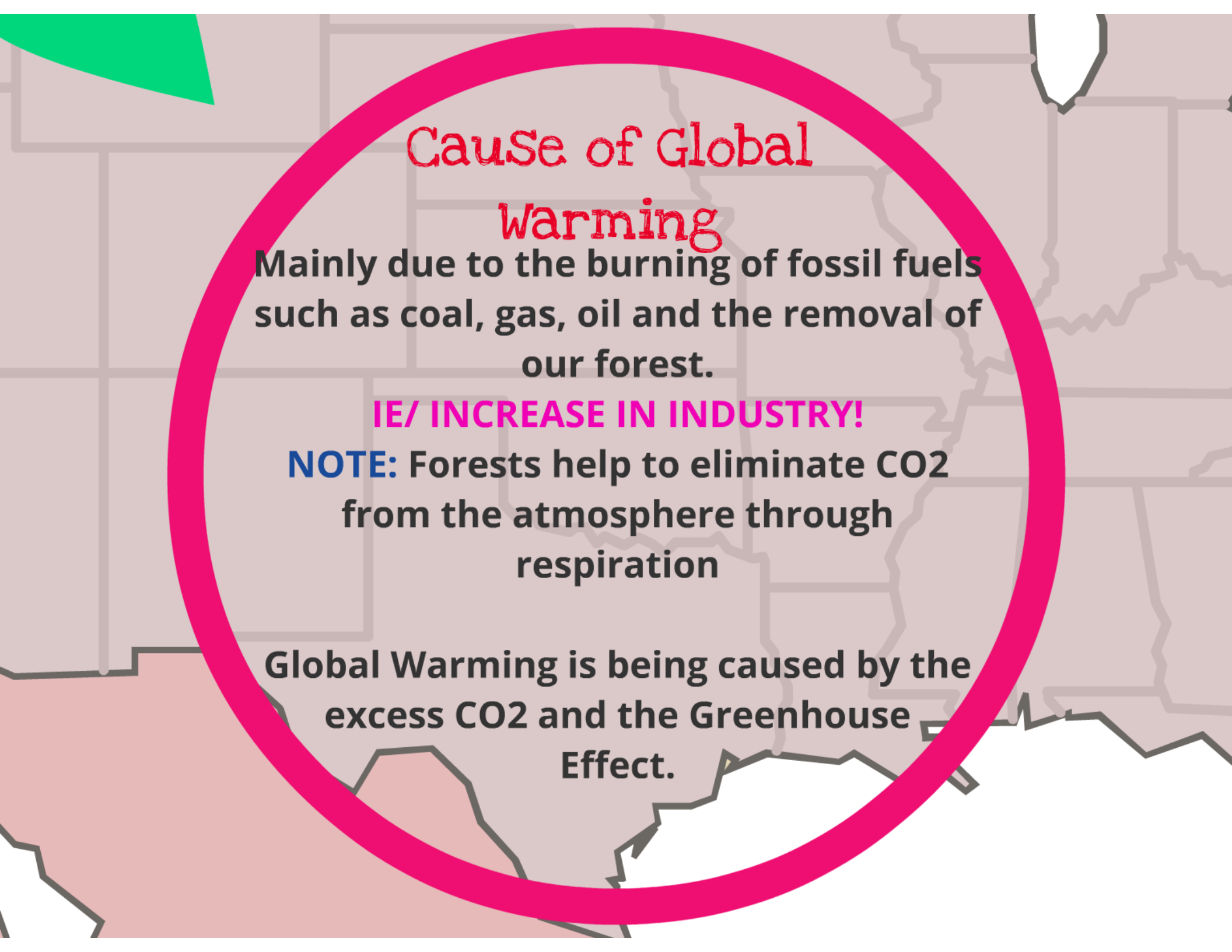
There are natural causes that can account for a rise in a slight rise temperature but not the amount that we have seen.

Global Warming = Caused by human activity

Evidence that CO₂ is Cause



carbon dioxide vs. global temperature graph

A world map with a pink circle highlighting the text. The map shows continents in light green and oceans in light blue. The pink circle is centered over the Atlantic Ocean and the Americas.

Cause of Global Warming

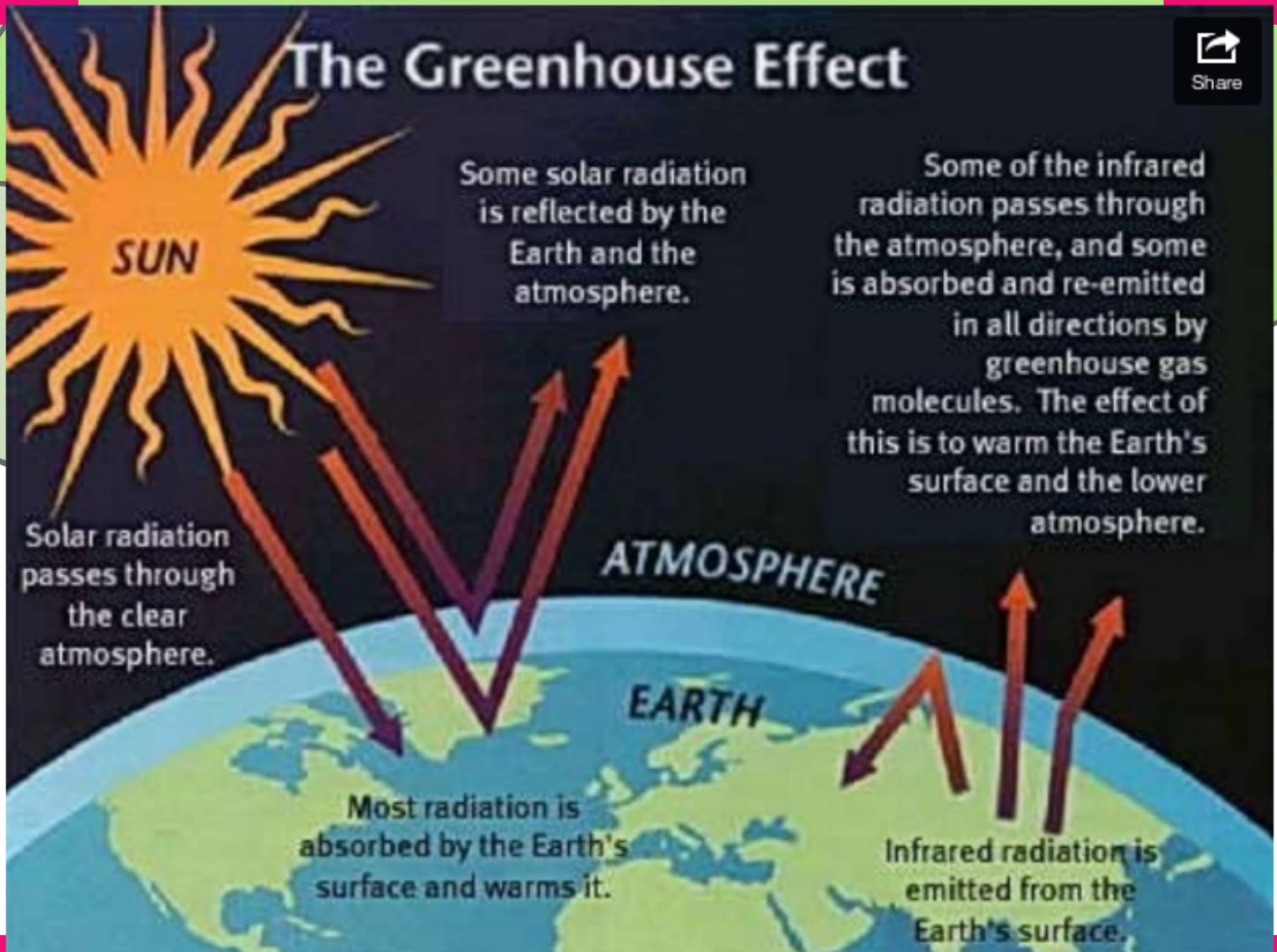
Mainly due to the burning of fossil fuels such as coal, gas, oil and the removal of our forest.

IE/ INCREASE IN INDUSTRY!

NOTE: Forests help to eliminate CO₂ from the atmosphere through respiration

Global Warming is being caused by the excess CO₂ and the Greenhouse Effect.

The Greenhouse Effect





Greenhouse Effect

Essentially, solar radiation is being trapped in our atmosphere by the excess CO₂ or Ozone.

The solar radiation warms the atmosphere around it and hence temperatures on earth rise.



Effects of Climate Change

What are some effects of climate change that you know...