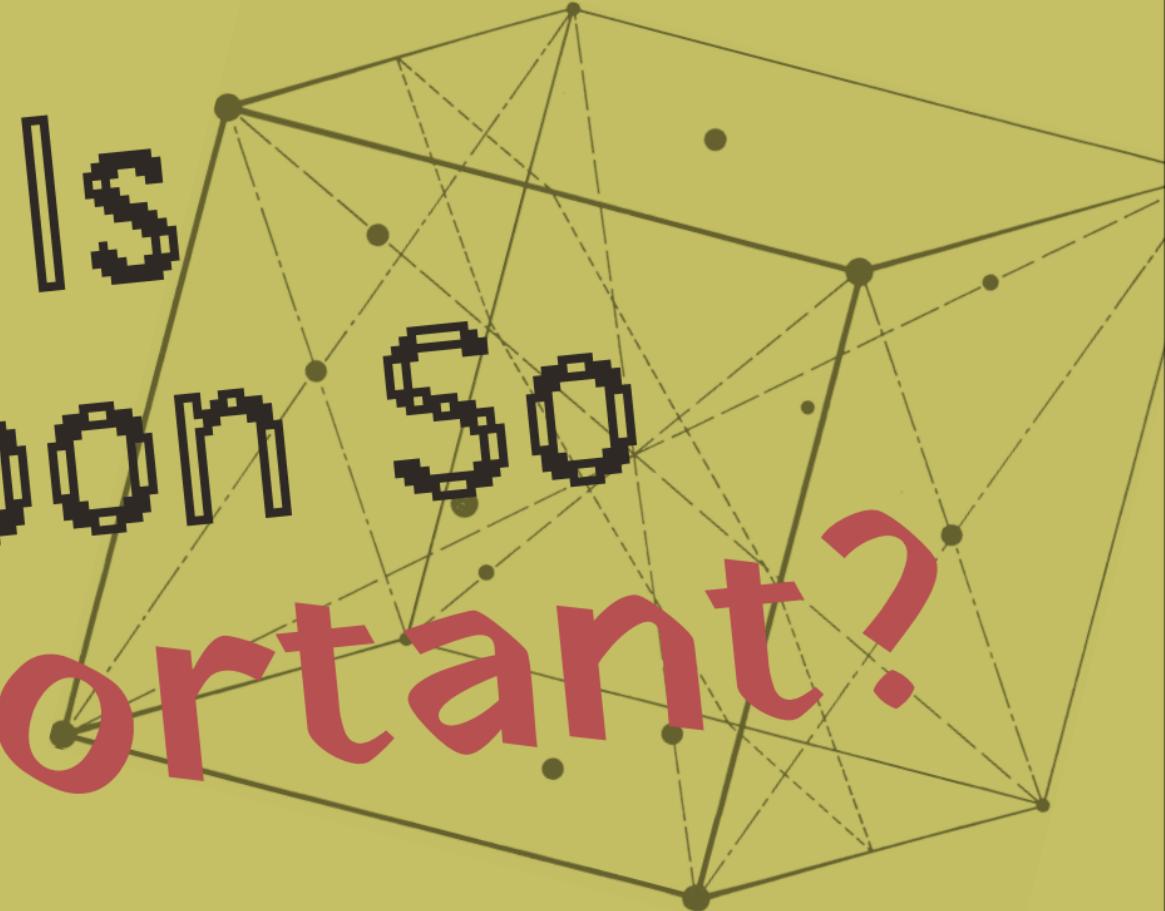


The Carbon Cycle

What
Is
Carbon?



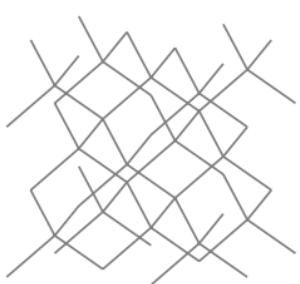
Why Is
Carbon So
Important?



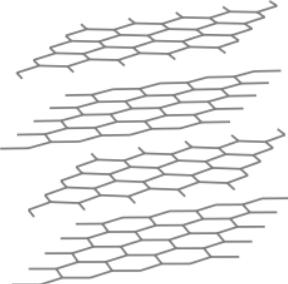


5mm
1/4"

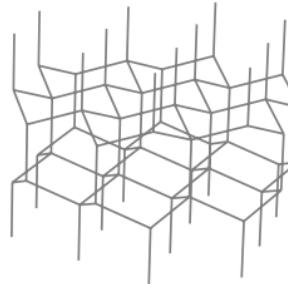




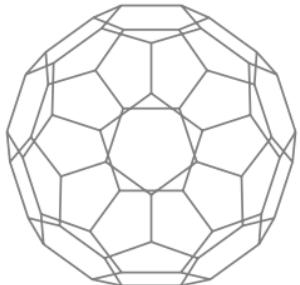
a



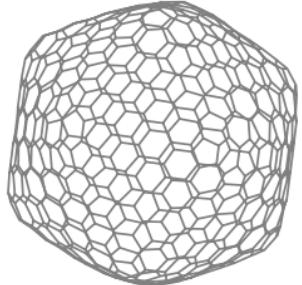
b



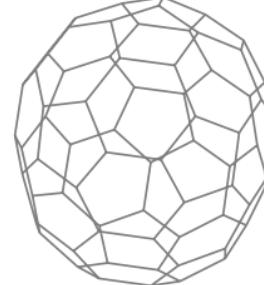
c



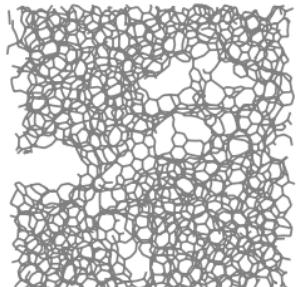
d



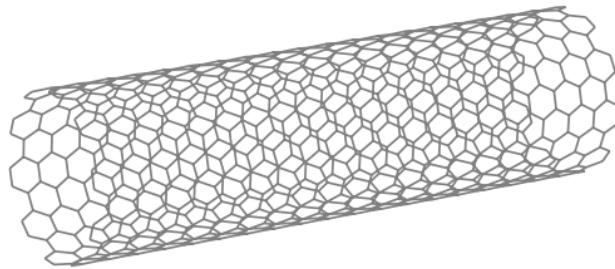
e



f



g



h

What
Is
 CO_2 ?



CO₂
In the Atmosphere

How does
CO₂
get around?

The Carbon Cycle!

A circular flow diagram is drawn around the title. It consists of a large circle with a diameter extending from the bottom-left to the top-right. Along this diameter, there are eight thick, black, curved arrows pointing in a clockwise direction, representing a cyclical process.

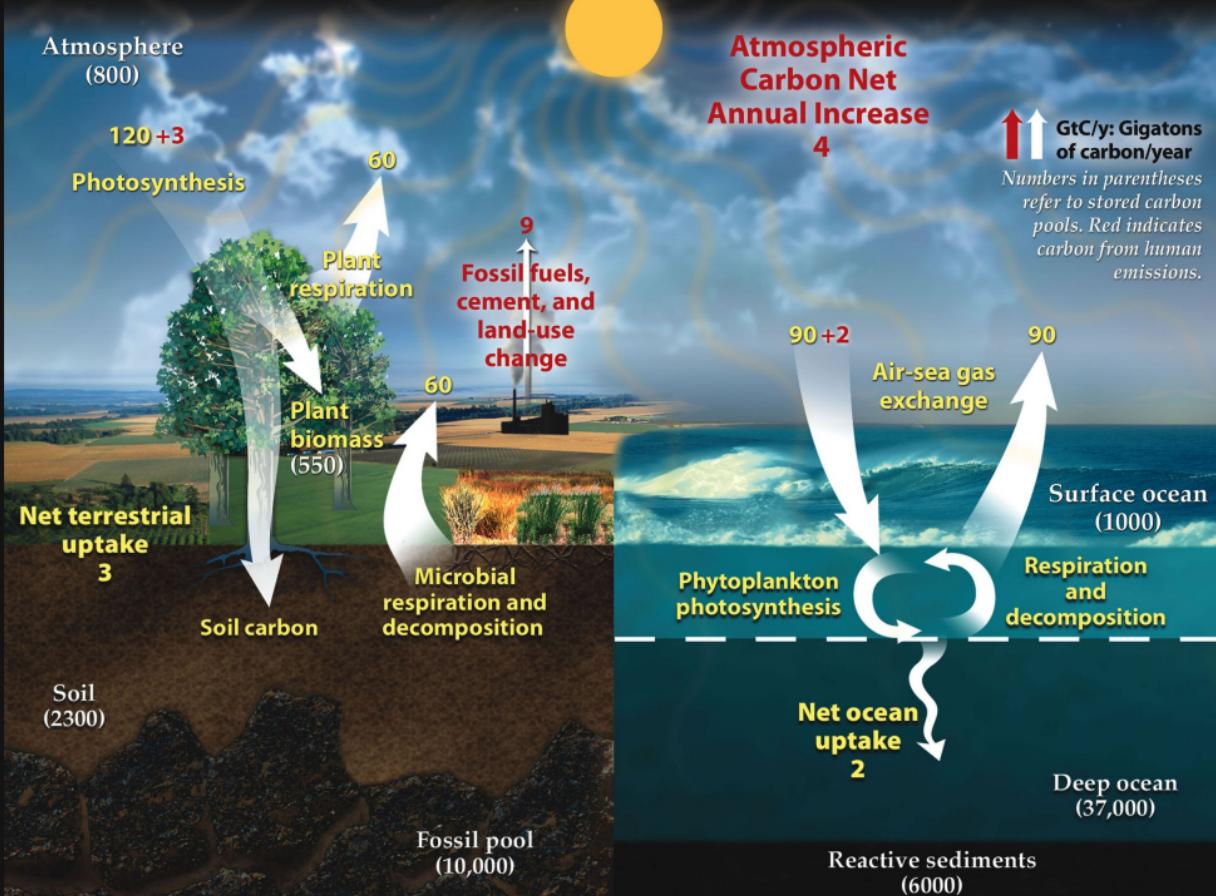
Geological carbon Cycle

Biological Carbon Cycle

A scenic landscape featuring a lush green field with sheep grazing in the foreground and rolling hills in the background. The title "Biological Carbon Cycle" is overlaid in large, white, cursive script font across the center of the image.

Ocean Carbon Cycle





Natural CO₂ Regulators

Carbon Sinks



Fossil Fuels



*Human
Activity*

A dense cluster of high-rise apartment buildings in a city, viewed from a low angle looking up. The buildings are packed closely together, creating a repetitive pattern of windows and balconies. The perspective is slightly curved, suggesting a wide-angle lens was used.

or, How we
the screw up
cycle!

Fossil Fuel Usage

Farming Practice

De-
forestation

Conclusion(s)