



ECO SYSTEM

What is eco system?

An ecosystem is a geographic area where plants, animals, and other organisms, as well as weather and landscape, work together to form a bubble of life.

Ecosystems contain biotic or living, parts, as well as abiotic factors, or nonliving parts. Biotic factors include plants, animals, and other organisms.

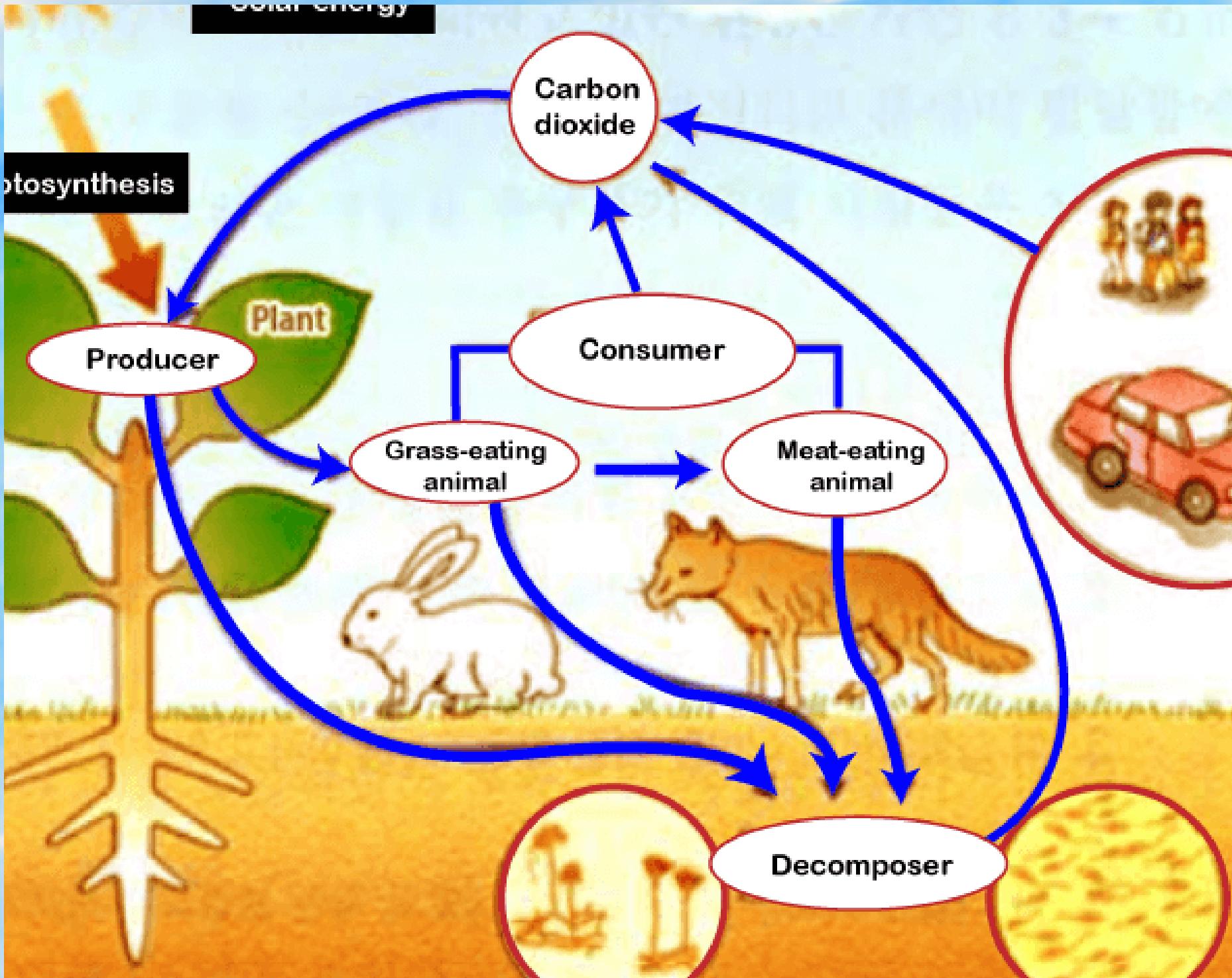


save green gold

Eco system types

Terrestrial Ecosystemt

Aquatic Ecosystem



A large, irregular yellow watercolor brushstroke serves as the background for the quote. It has a textured, layered appearance with varying shades of yellow and white. The brushstroke is centered and covers most of the slide area.

**"Time spent among
trees is never time
wasted."..**

FUNCTIONS OF THE ECOSYSTEM



It regulates the essential ecological processes, supports life systems and renders stability.



It is also responsible for the cycling of nutrients between biotic and abiotic components.



It maintains a balance among the various trophic levels in the ecosystem.



It cycles the minerals through the biosphere.



The abiotic components help in the synthesis of organic components that involves the exchange of energy.



Thank you