

1. Read and complete

The factors that affect aquatic ecosystems the most are sunlight, temperature and salt.

The factors that affect terrestrial ecosystems the most are temperature, humidity, relief and soil.

Factors that affect aquatic ecosystems:



- Sunlight decreases as the depth increases.
- Temperature determines the organisms that can live in the ecosystem.
- Aquatic ecosystems are freshwater or saltwater, depending on the amount of salt.

Factors that affect terrestrial ecosystems:



- Temperature is highest at the Equator and it falls as we move towards the poles.
- Humidity mainly depends on the amount of rain in an area.
- Relief is the shape of the land. The land can be flat or steep.
- Some soils are deeper and more fertile than others.