

📖 [Read this information about what fossils can teach us:](#)

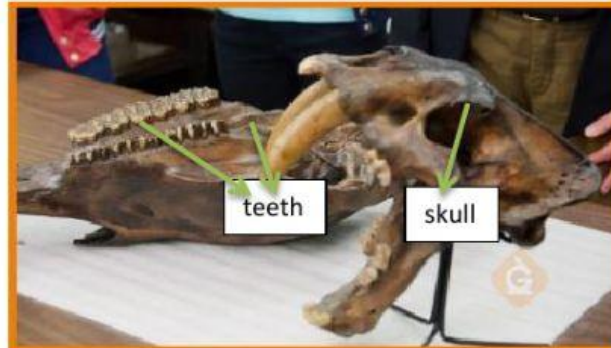
Fossils provide evidence about past life and their environment.

Scientists can learn a lot about the history of life from fossils, such as what types of animals live in a particular location.

We know that the area that is now Mt. Everest was once at the bottom of the sea because scientists found fossils of ocean animals there.

By looking at the teeth of extinct animals, scientists are able to determine their diet. When fossils with long pointed teeth are found, scientists know that the animal was a carnivore (animals that eat meat). If a fossil with flat, smooth teeth is found, the animal is likely a herbivore (animals that eat plants).

Also, the size and shape of the skull are used to determine the size of an animal. Scientists can even use dinosaur footprints to determine how fast the dinosaur ran, how many legs it had, and if it traveled alone or in groups.



📖 Después de leer el texto, respondé si es verdadero ☒ o falso ☒ :

Los fósiles nos enseñan sobre las características de algunos animales ya extintos.



Los científicos encontraron fósiles marinos en el monte Everest, lo cual demuestra que esa zona estuvo antiguamente bajo el mar.



Los fósiles de dientes nos enseñan sobre el tamaño de algunos animales ya extintos.



Los fósiles de las huellas de dinosaurios nos enseñan sobre la forma y velocidad en que se desplazaban.

