

The distribution of the earth's land masses 240 million years ago was very different than it is today, and the continents remain in motion. How quickly do the continents move, on average?

A centimeters per year

B meters per year

C kilometers per year

D hundreds of kilometers per year

The continents move very slowly, but over the course of geologic time, they have moved considerably.

Answer **A**.

Starr·C'18'14 2002-10-23