Although the Earth might seem stable, it is in constant motion, which is controlled by dominant forces.

Eureka TB. pg.310

**Where do these forces come from?**

🡪

🡪

**What 3 actions do these phenomena cause to the Earth’s crust?**

🡪

**These actions lead to various relief in the lithosphere, name three:**

🡪

**T or F.** The Earth’s relief is constantly changing because of underground forces.

**Definition of RELIEF:**

**There are other forces at work including:**

**Winds, water, and glaciers** that combine to....

**Erosion** that works on rocks and the Earth’s relief by...

**How can humans contribute to the transformation of relief?**

🡪

**How has relief affected human activities in the Netherlands?**