

Finn's Earth Shakers: Understanding Earthquakes

Join Finn the Dolphin on a journey deep below the ground to learn why the Earth sometimes wobbles!

- The ground beneath us is made of giant pieces of rock that sometimes like to wiggle and slide.
- An earthquake happens when these big rocks push against each other and make the ground shake.
- Most earthquakes are very small and we might not even feel them at all.
- Scientists, like our friend Nova the Owl, study the Earth to help keep everyone safe and sound.
- If the ground feels wobbly, the best thing to do is stay calm and find a safe spot away from tall furniture.
- Earthquakes are a natural part of how our wonderful planet changes and grows over a very long time.

Did you know? Did you know? Even when we cannot feel it, the Earth under our feet is always very slowly moving, just like a giant, sleepy puzzle piece sliding along!

Key vocabulary: Earth · Ground · Shake · Move · Nature · Surface