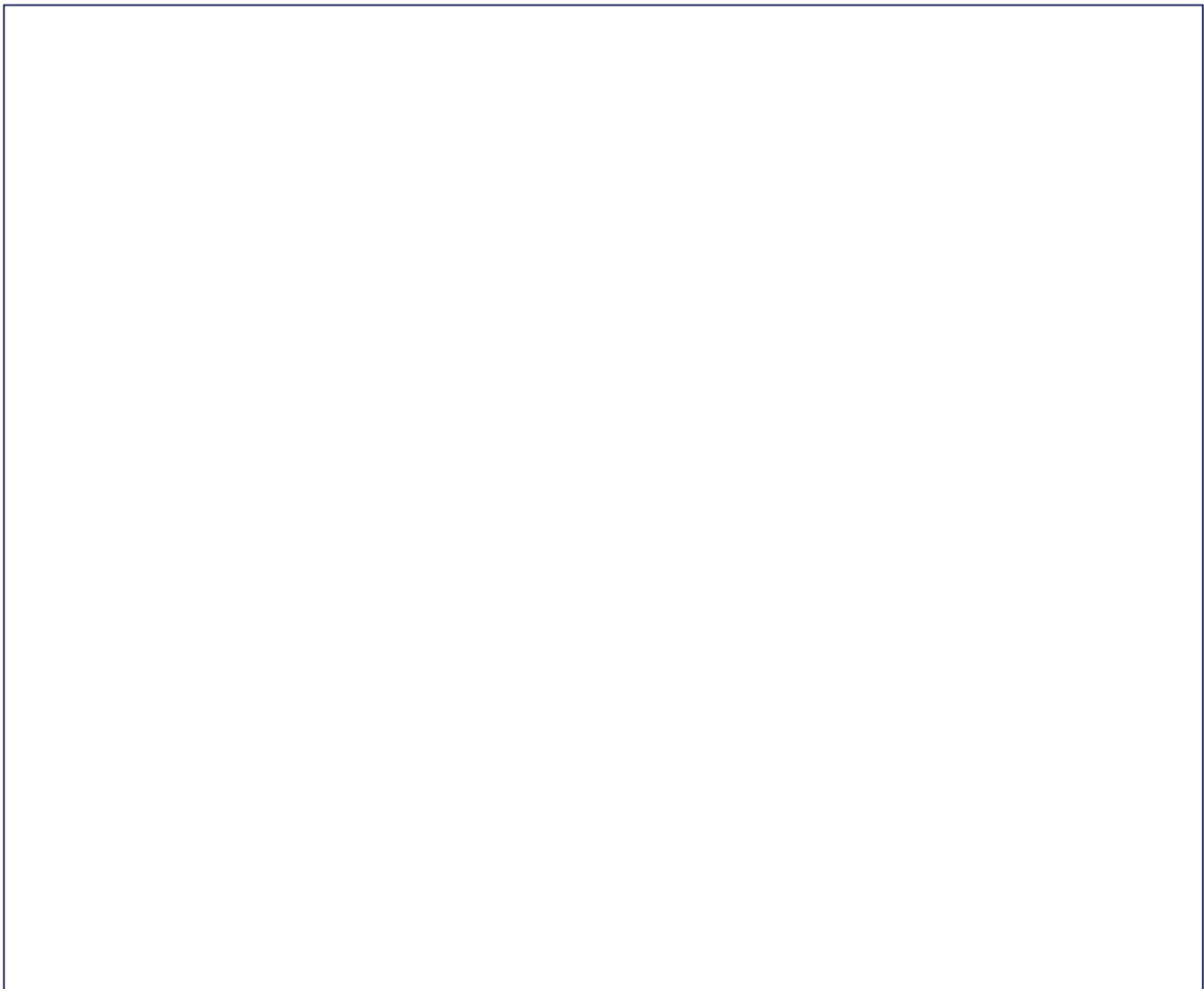


Finn's Earthquake Explorer Drawing Sheet

Learning objective: To identify and illustrate the physical features of an earthquake.

Follow the steps below to draw an earthquake scene. Use the word bank to add labels to your drawing. Finn the Dolphin is here to help you learn about how the Earth moves!

Draw: Draw a cross-section of the Earth's surface. Start by drawing a horizontal line to represent the ground. Create a jagged vertical crack in the middle of the ground. Use bright colours to show the energy moving outwards from the crack in ripples. Keep the style clear and simple like a science diagram.



Label words: Epicentre · Fault line · Seismic waves · Crust

Steps:

1. Step 1: Draw a large crack in the ground. This is the fault line. Label it.
2. Step 2: Draw wavy lines moving away from the crack. These are seismic waves. Label them.
3. Step 3: Draw a star on the crack to show the epicentre. Label it.
4. Step 4: Label the ground you have drawn as the 'crust'.