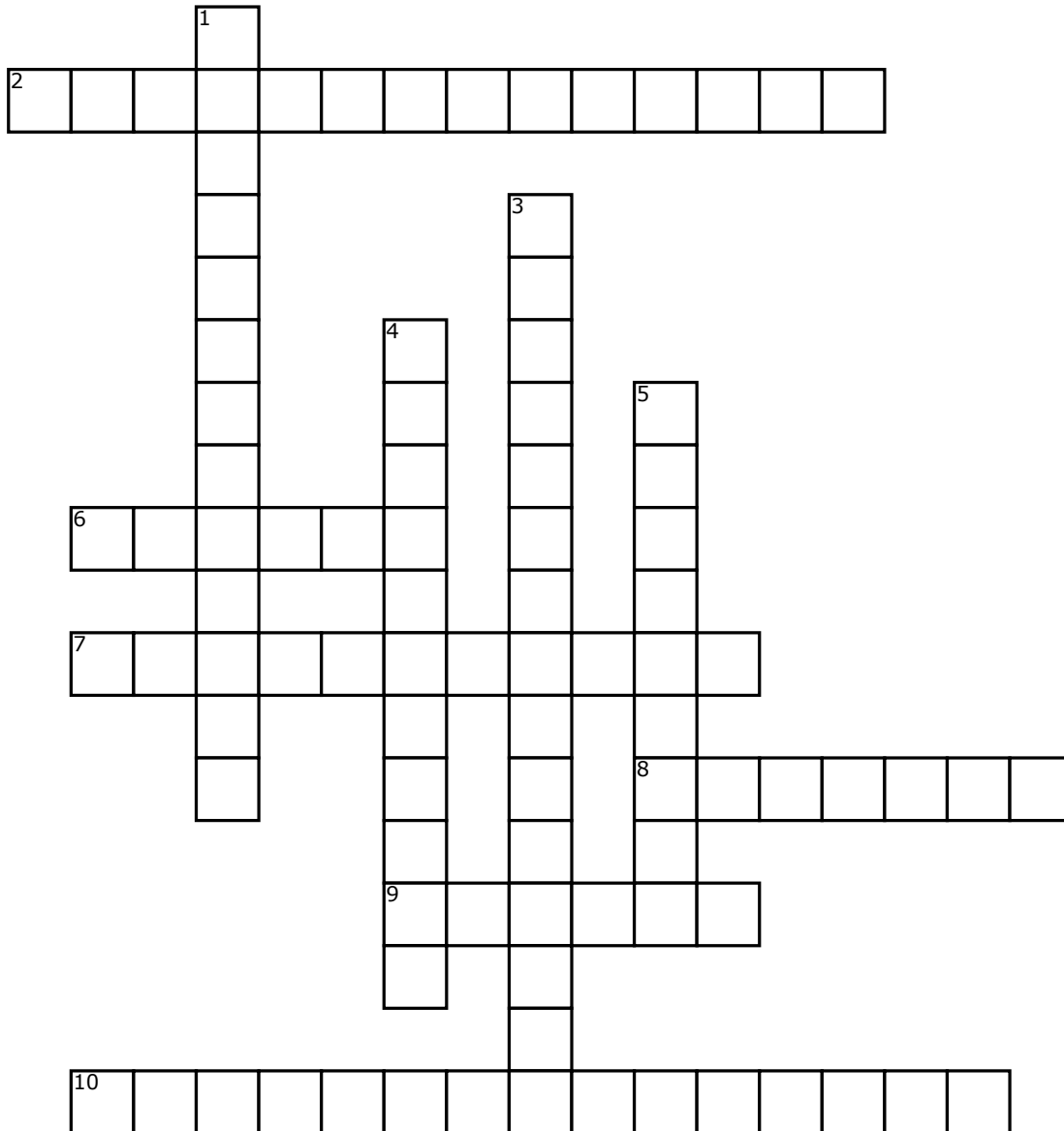


# Earthquakes are cool!



**Across**

- 2. Who is the person that invented the scale to measure earthquakes [no spaces]
- 6. Which type of seismic wave travels the slowest? [no spaces]
- 7. The equipment used to detect earthquakes
- 8. A long, high sea wave caused by an earthquake or other disturbance
- 9. Which type of seismic wave travels the fastest? [no spaces]

- 10. What is the scale used to measure the strength of the earthquake?

**Down**

- 1. Process used to detect the exact position of an earthquake
- 3. A famous fault located in California, USA
- 4. The graphical method of displaying seismic waves
- 5. What is the point of the earth directly above the focus of the earthquake?