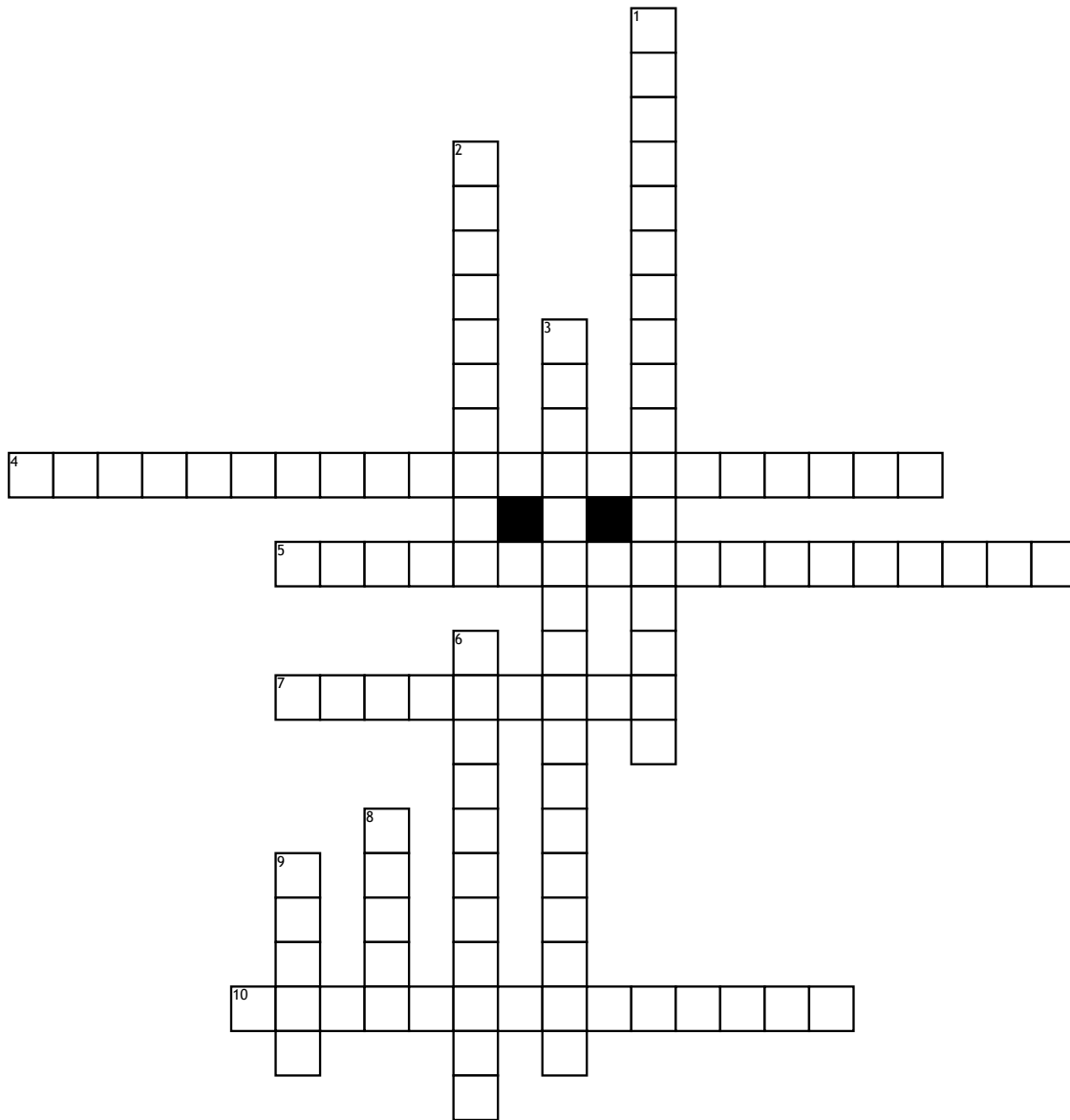


Name: \_\_\_\_\_ Date: \_\_\_\_\_ Period: \_\_\_\_\_

# Earthquakes Effect on Earth



## Across

- 4. Where two or more tectonic plates meet.
- 5. Where plates collide, causing rock to be squeezed.
- 7. Above the focus on Earth's surface.
- 10. The return of rock to its original shape after elastic deformation.

## Down

- 1. Where two tectonic plates slide past each other horizontally.

- 2. Ground movements that occur when blocks of rock in Earth move suddenly and release energy.

- 3. Where plates pull apart, causing the crust to stretch.

- 6. The process by which rock becomes deformed and changes shape due to stress.

- 8. A place within Earth along a fault at which the first motion of an earthquake occurs.

- 9. A break in Earth's crust along which blocks of rock move.