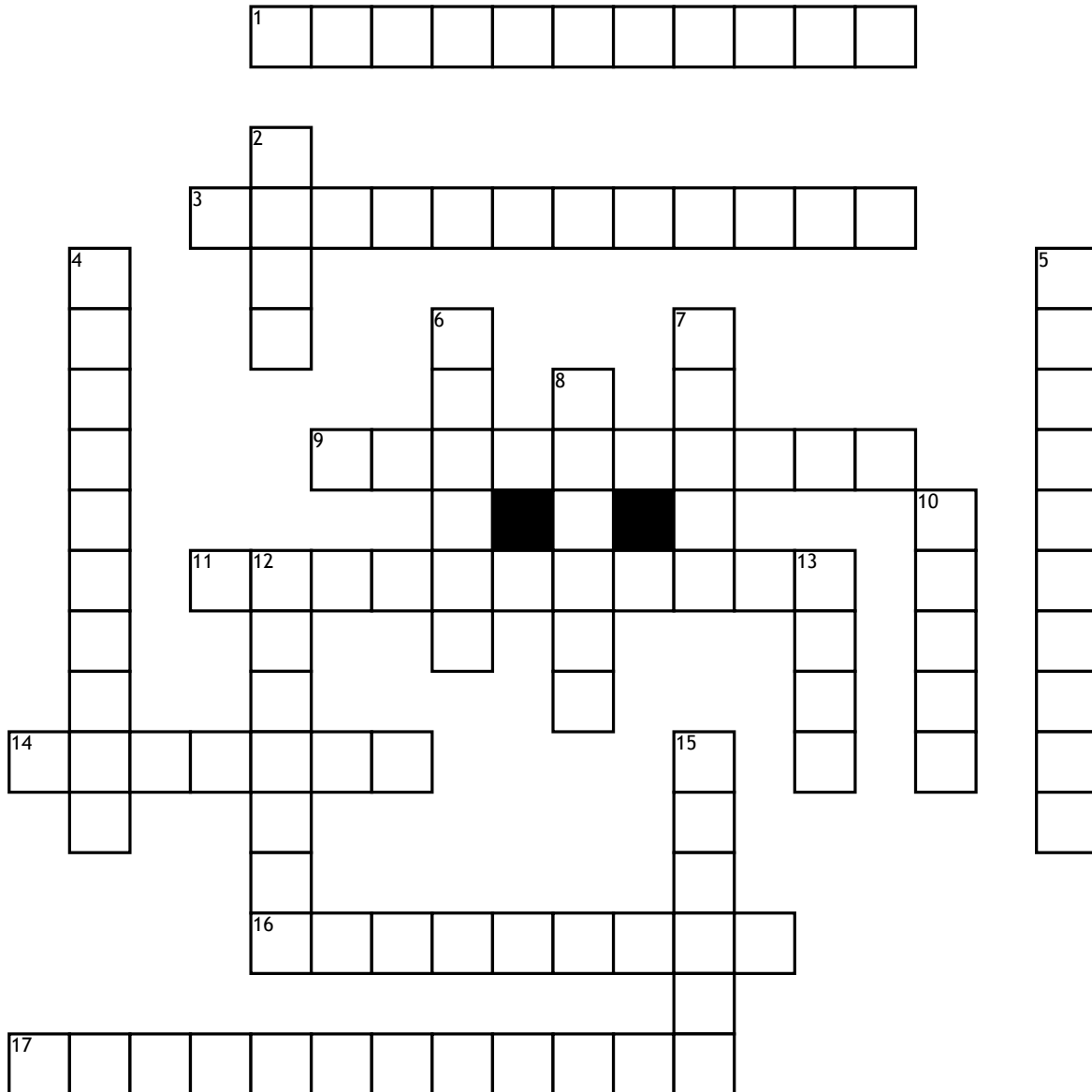


Name: _____

Date: _____

Tectonics



Across

- 1. The boundary type where two plates move towards each other
- 3. The plate boundary type where two plates are moving apart
- 9. A tectonic hazard where the Earth shakes violently
- 11. One of the two types of crust; older
- 14. A tectonic hazard that is found around the Ring of Fire
- 16. Type of volcano with steep sides

- 17. The boundary type where two plates move past each other

Down

- 2. The very central layer of the Earth
- 4. The zone found where one plate is pushed under another plate
- 5. The name of the currents that move the plates
- 6. Where two plates meet; a plate _____
- 7. The outer layer of the Earth

- 8. Type of volcano with wide, flat sides
- 10. The molten rock substance found underneath the crust
- 12. One of the two types of crust; denser
- 13. The molten rock substance that erupts out of the crater
- 15. The thickest layer of the Earth, where magma is found