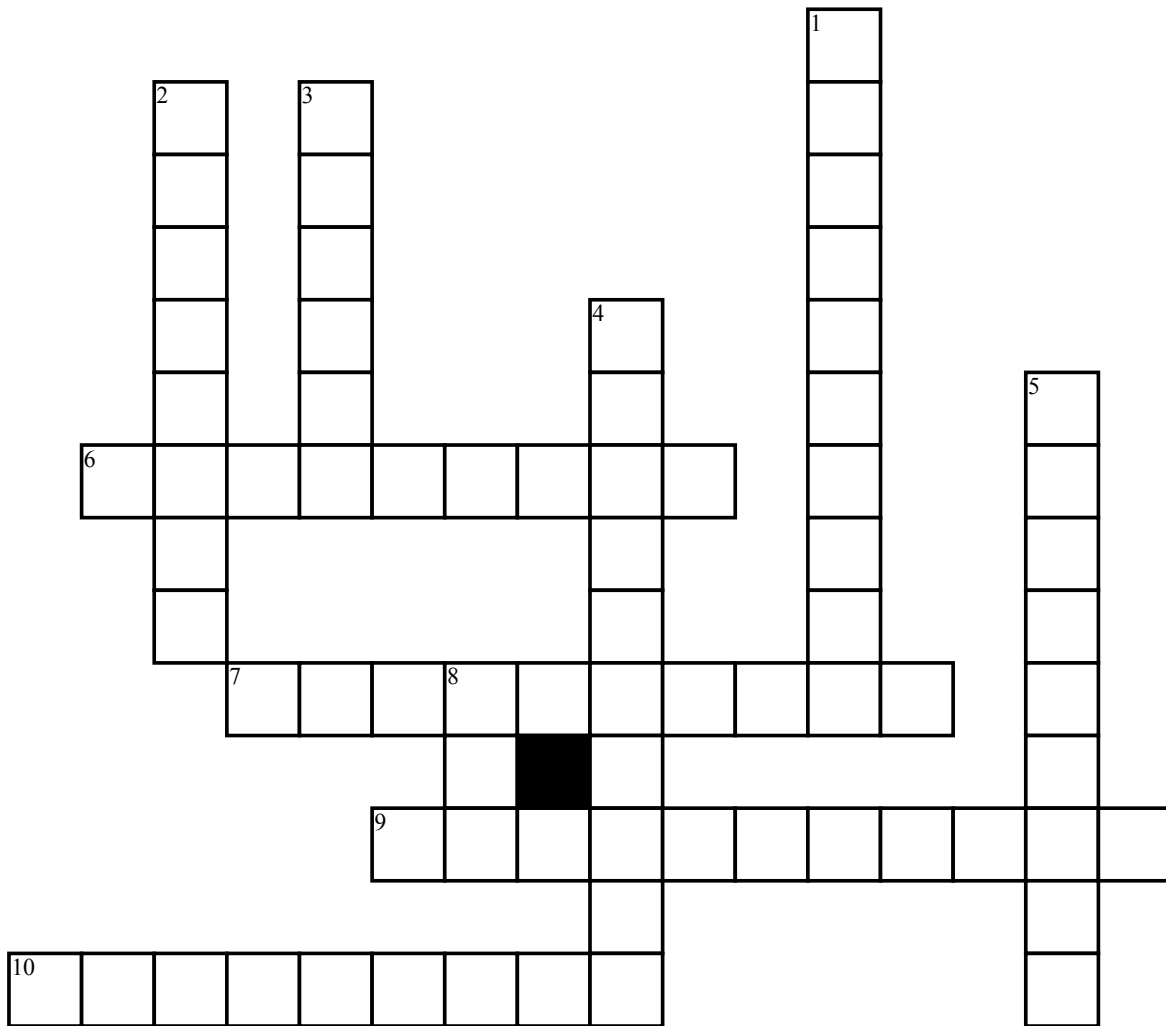


Geologic Time



Across

- 6. Structures that don't seem to have a function but might have once functioned in an ancestor.
- 7. Describes evolution as a slow, ongoing process.
- 9. ___ dating compares the amount of radioactive element with the amount of non-radioactive element in a rock.
- 10. An inherited trait that makes an individual different from other members of its species.

Down

- 1. ___ body parts can indicate two or more species share common ancestors.
- 2. ___ dating looks at fossil location in a particular layer of rock.
- 3. ___ evidence, such as the development of an antibiotic resistance in bacteria, supports evolution.
- 4. A variation that makes an organism better suited to its environment.
- 5. Changes in inherited characteristics of a species over time.
- 8. ___ can provide evidence about how closely related organisms are.