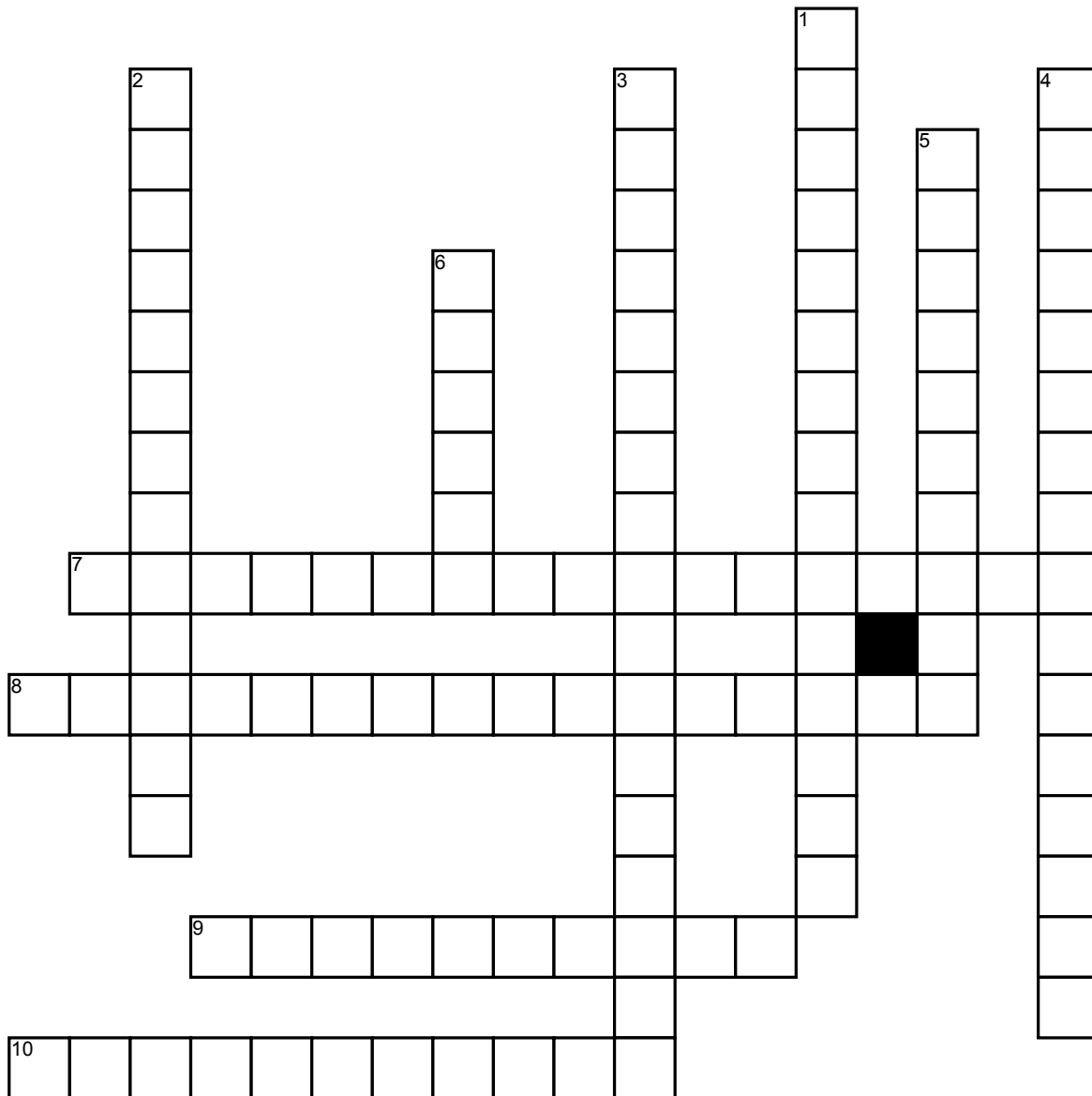


Name: _____ Date: _____ Period: _____

C6L1 Fossils



Across

7. What type of fossil is formed when minerals replace all or part of an organism?
8. What type of fossil includes all of an organism's remains with no change?
9. What type of fossil includes no part of the original organism and always is pressed down?
10. What type of fossil provides evidence of activities of an organism, such as footprints?

Down

1. What are scientists that study fossils called?
2. What is the natural breaking down of dead organisms called?
3. What type of fossil is formed when hard parts of an organism decompose and then are replaced by minerals?
4. What type of fossil is formed when a thin coating of carbon forms on a rock?
5. What type of fossil is formed when water carrying dissolved minerals seeps into the empty space of a mold?
6. What is a naturally preserved remain, imprint, or a trace of the past life called?