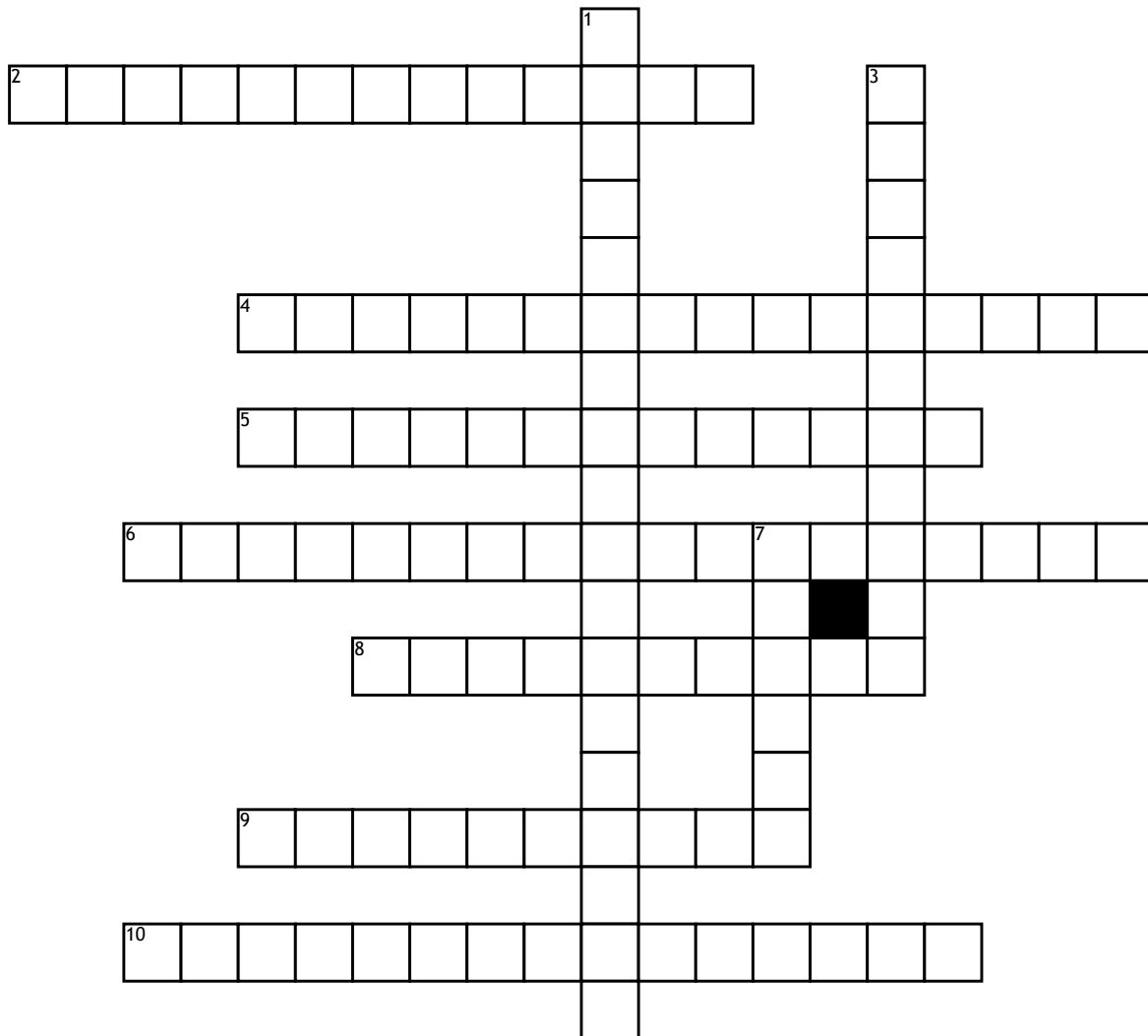


C6L1 fossils and evolution



Across

- 2. natural breaking down of dead organisms by fungi, bacteria, insects, and worms
- 4. preserve remains with no change
- 5. thin film remains decomposition of other elements showing image of organism
- 6. when hard parts are dissolved and then replaced by minerals
- 8. hollow area shape(imprint) of the organism

- 9. water carrying dissolved minerals seeps into the empty space of a mold and these harden into the shape

- 10. scientists who studies fossils

Down

- 1. minerals replaced by all or part of the organism - details are preserved
- 3. provides evidence of activities of an organism
- 7. naturally preserved remain, imprints, or traces of past life