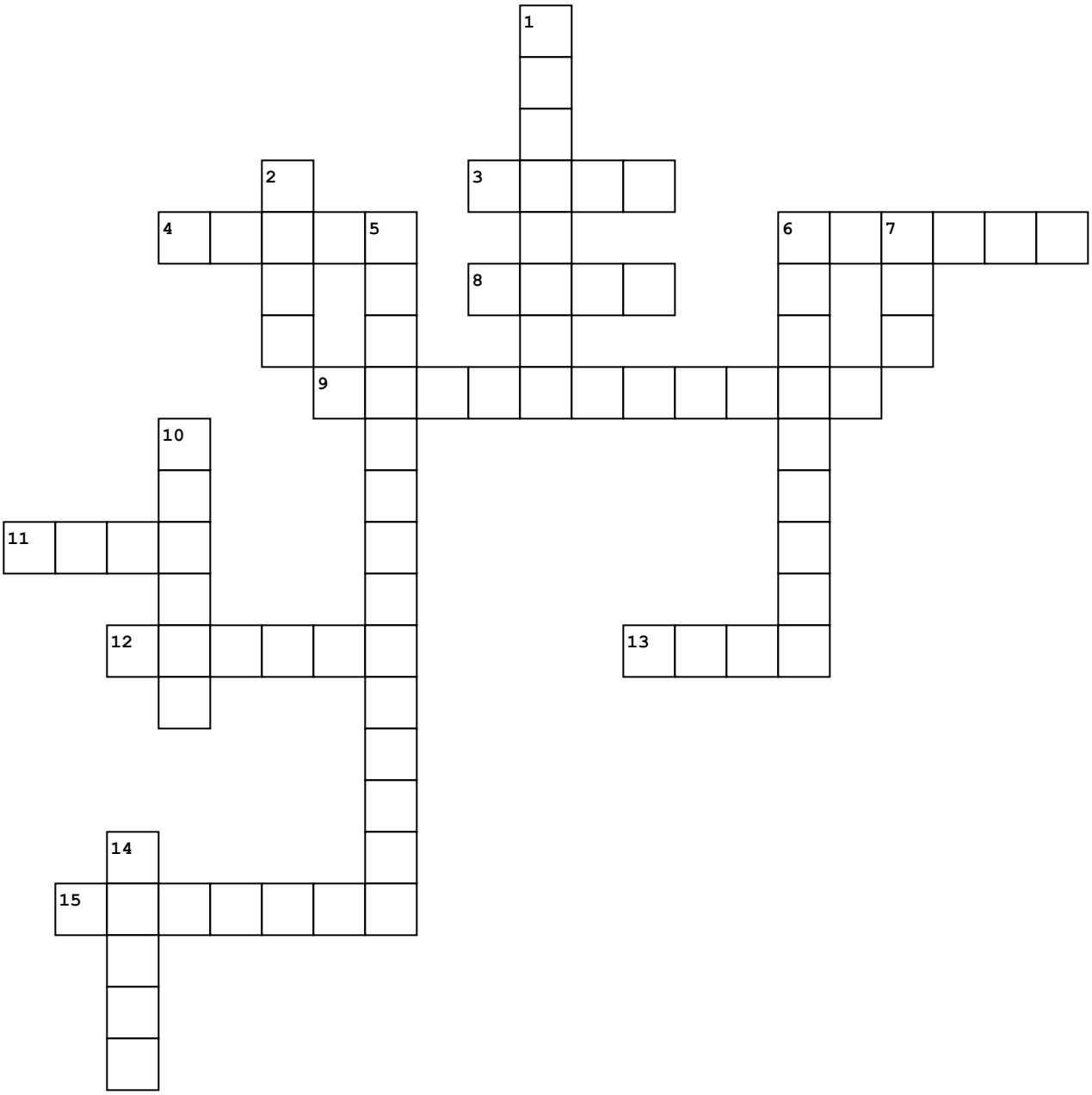
Fossils



Across

3. If you find a tooth that is sharp, that animal ate ___

4. If there are many tracks together, that could tell you that the animal lived in a ___

6. If you find a tooth that is flat, that animal ate ___

8. This comes first because it is the outside shape of a shell

9. Most fossils can be found is ____ rock

Down

1. A wooly mammoth that is found in frozen ice is an example of what type of fossil

2. After many years, the sand and soil turns into ____

5. a scientist who studies fossils of plants and animals that lived long ago

6. Fossilized trees that turn into rock are called

7. The shape of a tooth helps scientist know what the animal _____

10. Older fossils will be closer to the __

11. This comes second because mud and sand fill in the mold to create this

12. preserved remains of a plant of an animal that lived long ago

13. When a living thing dies, it is covered with ____ and soil

14. Small organisms can become trapped in sticky tree sap that hardens. This is called __

15. A footprint is an example of an ____