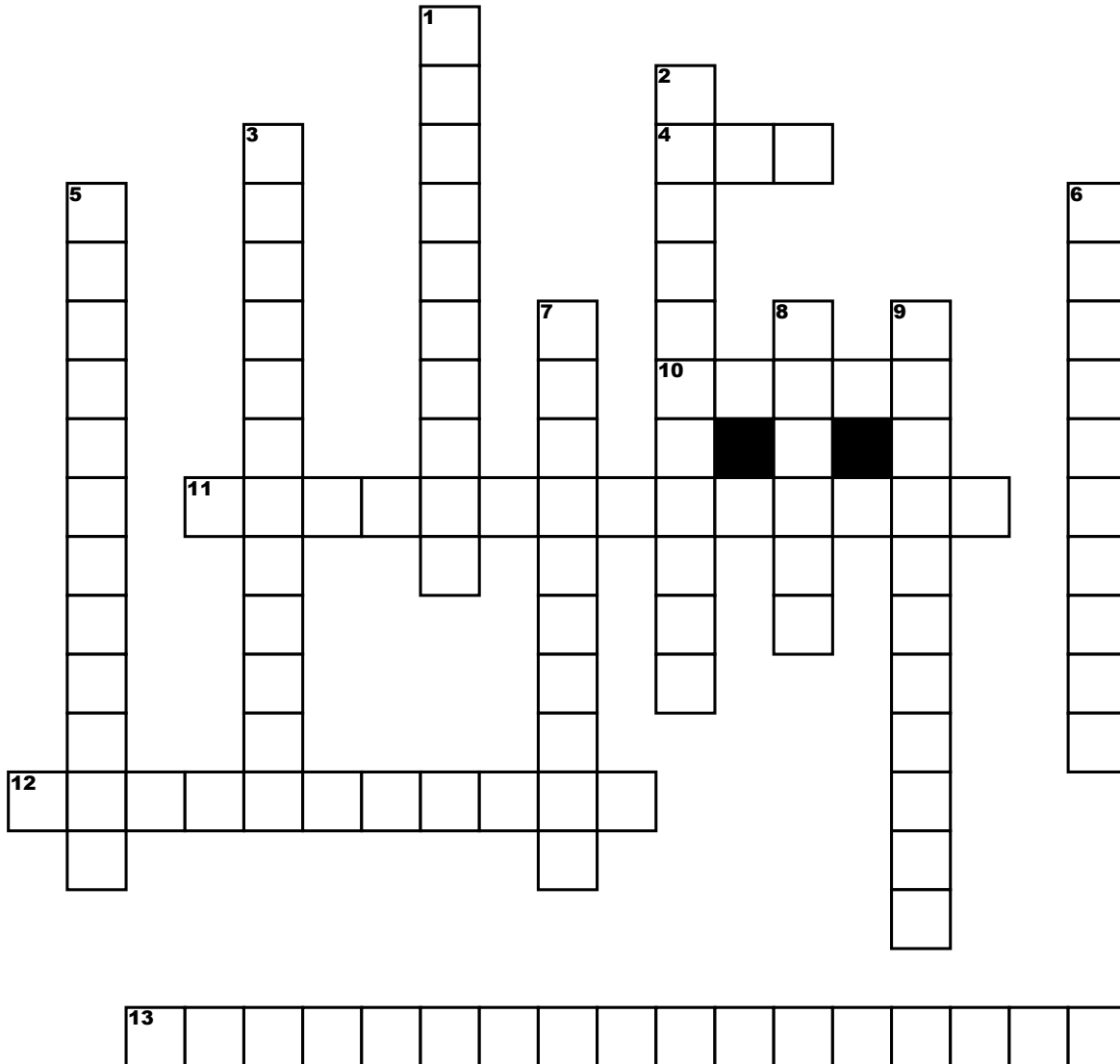


fossils



Across

4. characterized by the type of organism that dominated earth at the time.

10. a gas layer in the upper atmosphere.

11. The most recent species from which two different species have evolved.

12. single-celled organism without a nucleus were the dominant life form.

13. the standard method used to divide earth's long 4.6-billion-year natural history into manageable parts.

Down

1. when every individual of a species dies.

2. a greek word that mean "middle life"

3. a greek word that mean "ancient life"

5. All of the fossils that have been discovered make up.

6. a study of development.

7. organisms have cells with a nucleus and other complex structures.

8. the remains or imprints of once-living organisms.

9. a greek word that mean "recent life"