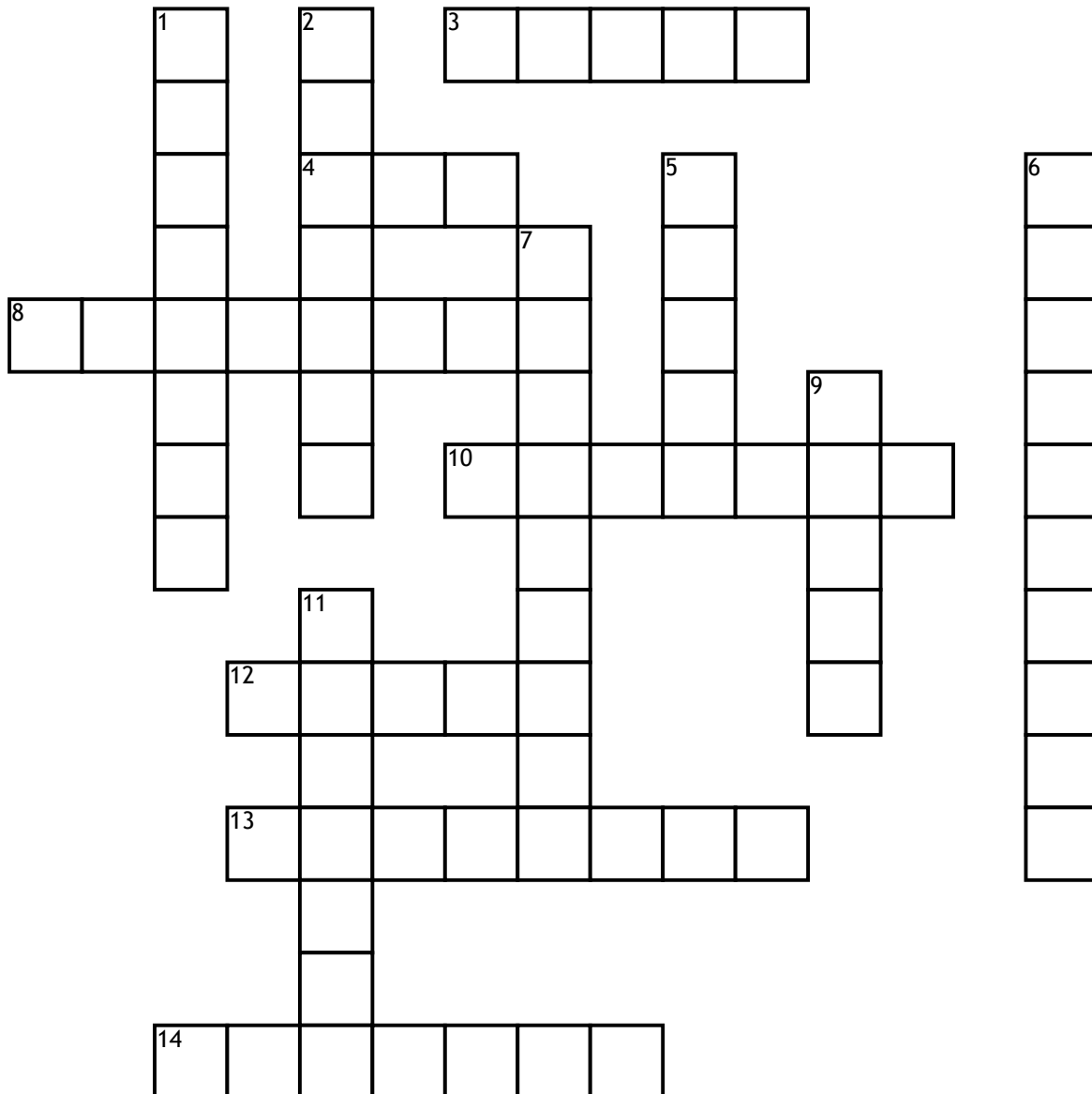


Domains and Kingdoms



Across

3. Largest animal.

4. Fish used for 'fish and chip'.

8. Multicellular, ingestive heterotrophs.

10. Plant that produces cones.

12. Cell walls are made of chitin, absorptive heterotrophs.

13. Single-celled prokaryotes that cannot generally live in harsh environments, important decomposers.

14. Cell walls are made of cellulose, use photosynthesis.

Down

1. Eukaryotic organisms that cannot be classified as plants, fungus or animals.

2. Domain of unicellular prokaryotes, can generally live in harsh environments.

5. Spherical shaped bacteria.

6. From kingdom protista, shape reminds a shoe print.

7. Lives in extremely salty environments.

9. Fungi used in making bread.

11. Organisms in this domain have cells with nuclei, all multicellular ones have mitochondria.