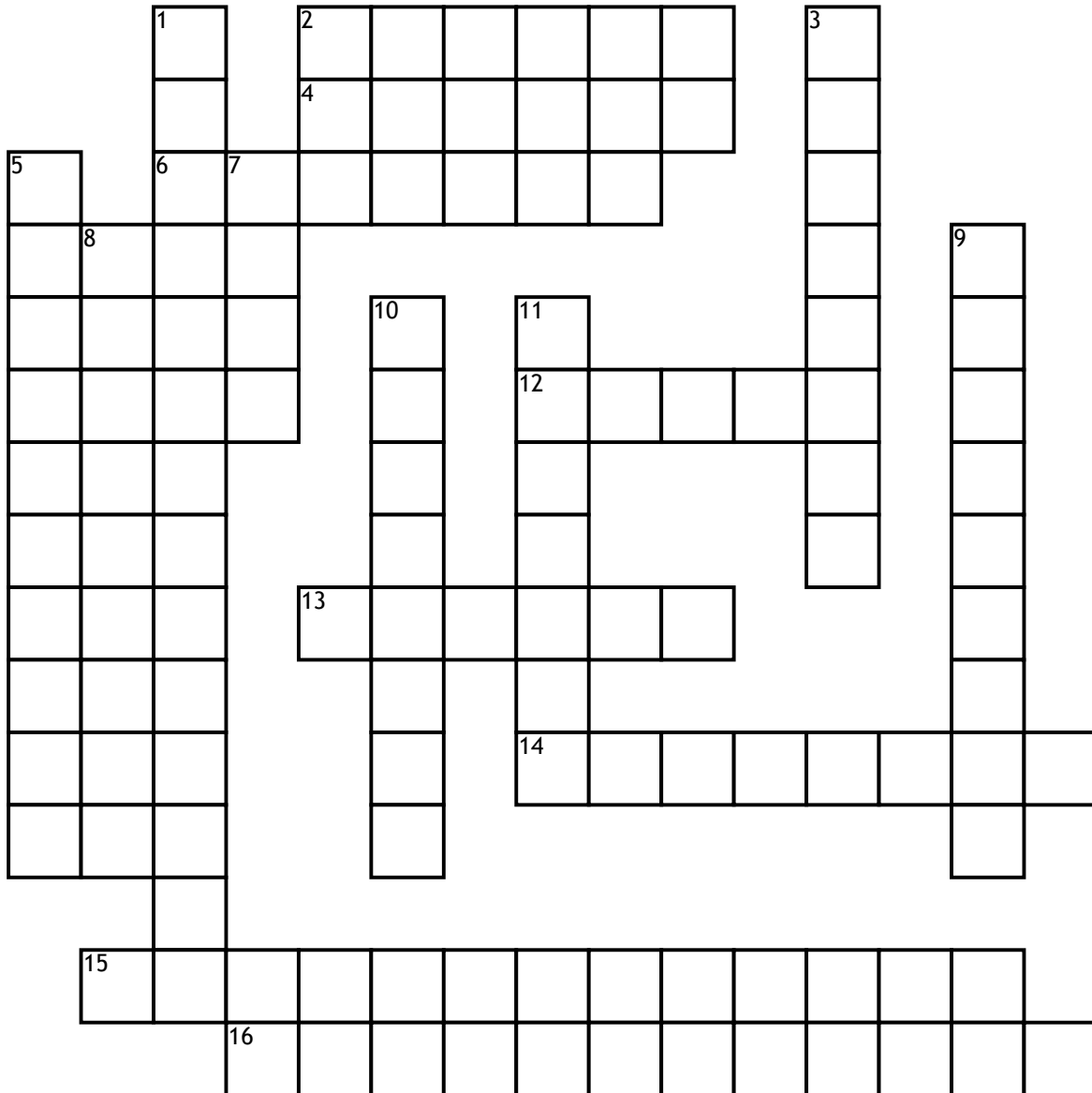


What defines an animal



Across

- 2. By eating other organisms, animals obtain _____ for life processes
- 4. animals ____ their food
- 6. _____ are multicellular and eukaryotic
- 12. Scientists classify animals into some different 35 ____
- 13. _____ symmetry can divide an animal into two parts which show a mirror image anywhere through its central axis
- 14. ____ describes an animals body plan

- 15. ninety-five percent of all animals are ____ (no backbone)
- 16. Animal cells have various functions such as digestion, vision, taste, or _____

Down

- 1. DNA, RNA, and proteins in an animal's cell can be used for _____
- 3. Only one animal phylum, _____, contains vertebrates
- 5. ____ is an animal with a backbone

- 7. The ____ major phyla contain 95-99 percent of all animal species
- 8. an animal that can be divided into two parts that are nearly mirror images of each other can be termed ____ symmetry
- 9. An animal with ____ can't be divided into two parts that are mirror images of each other
- 10. ____ surrounds the cells and helps give them their shape
- 11. Scientists have discovered more than 1.5 million ____ of animals