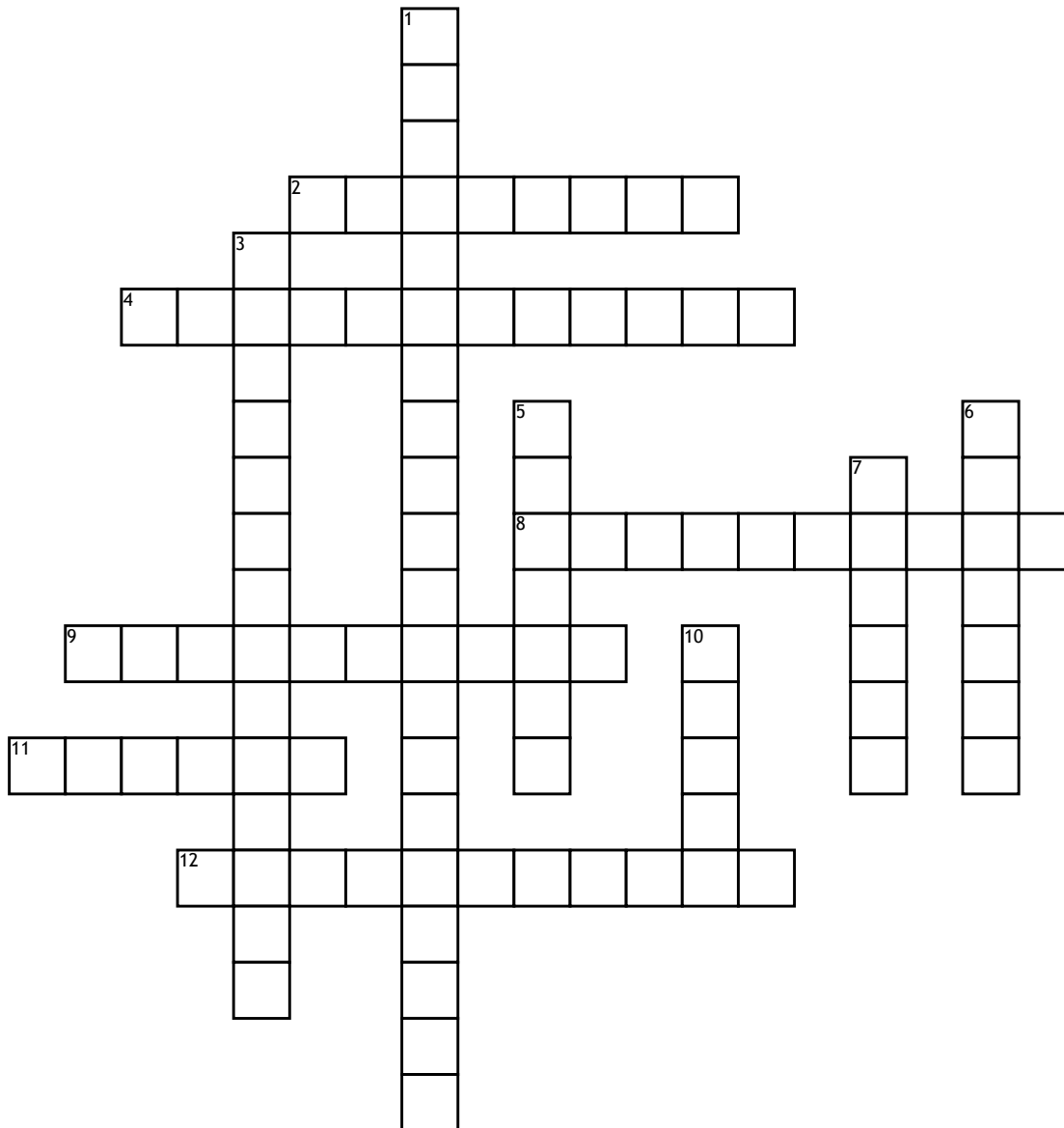


Classification Crossword



Across

- 2. Very DIVERSE group of prokaryotic organisms; they can be plant-like, animal-like, or fungi-like
- 4. Created binomial nomenclature
- 8. Cell with nucleus
- 9. Organisms that are prokaryotic, reproduce through binary fission, and are found EVERYWHERE

- 11. Organisms that are eukaryotic, autotrophic, and do photosynthesis

- 12. Cell with no nucleus

Down

- 1. Two name naming system created by Carl Linnaeus
- 3. Organisms that are prokaryotic and live in EXTREME environments

- 5. Smallest level of classification, greatest number of individuals
- 6. Organisms that are eukaryotic, heterotrophic, and reproduce through internal fertilization
- 7. Highest level of classification, least specific
- 10. Organisms that are heterotrophs and receive nutrients through absorption