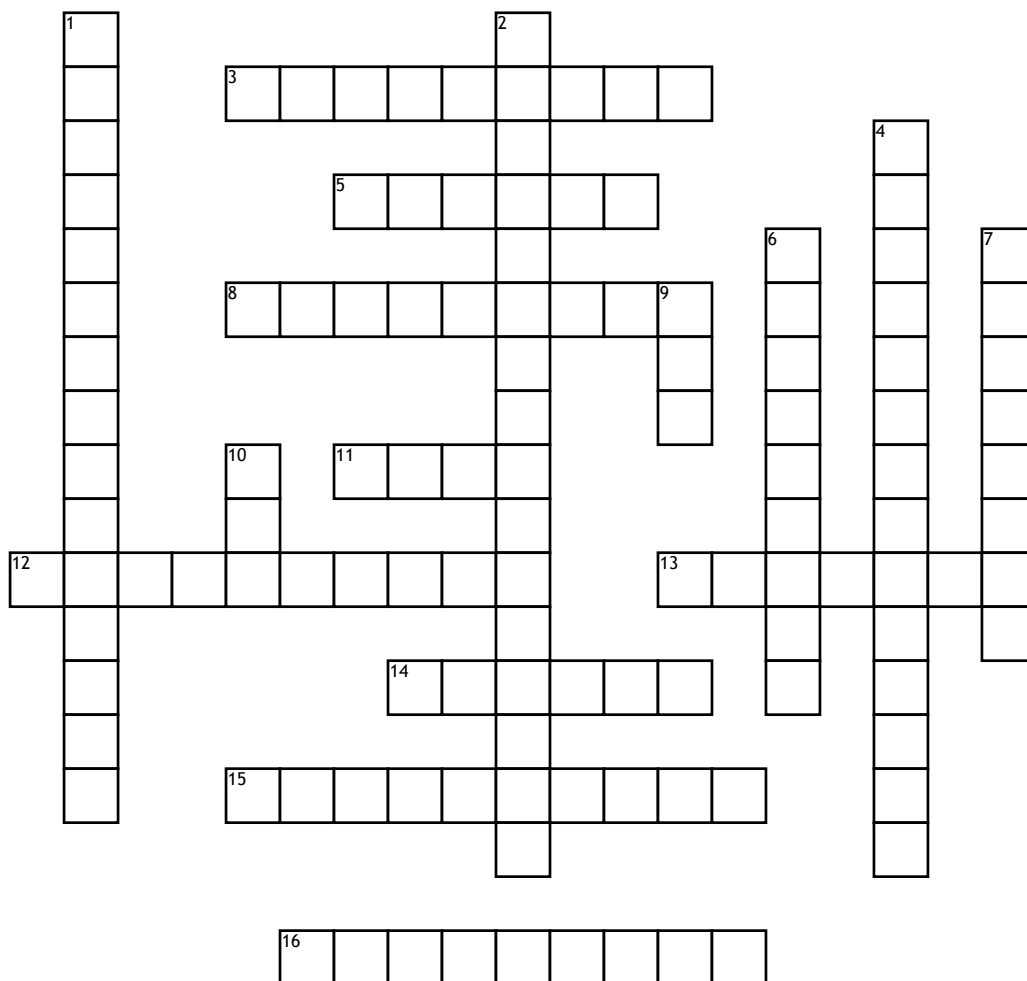


Name: _____

Date: _____

Aliens Project



Across

3. planet that orbits a star outside the solar system
 5. a cloud of gas and dust in outer space
 8. simple organic compound
 11. transferred from a parent to offspring
 12. include the bacteria and cyanobacteria.
 13. an energy source of the body

14. resulting from or showing the effect of mutation.
 15. carrying genetic information in the form of genes
 16. contracting mass of gas that represents an early stage in the process of a star

Down

1. occurs in binary systems
 2. process whereby organisms better adapted to their environment tend to survive and produce more offspring

4. results from the rapid collapse and violent explosion of a massive star
 6. include all living organisms other than the eubacteria and archaeobacteria.
 7. a region characterized by specific plants and animals
 9. material present in nearly all living organisms
 10. nucleic acid present in all living cells

Word Bank

nebula	protostar	exoplanet	DNA
amino acid	gene	mutant	life zone
RNA	prokaryote	type 2 supernova	protein
natural selection	eukaryote	chromosome	type 1a supernova