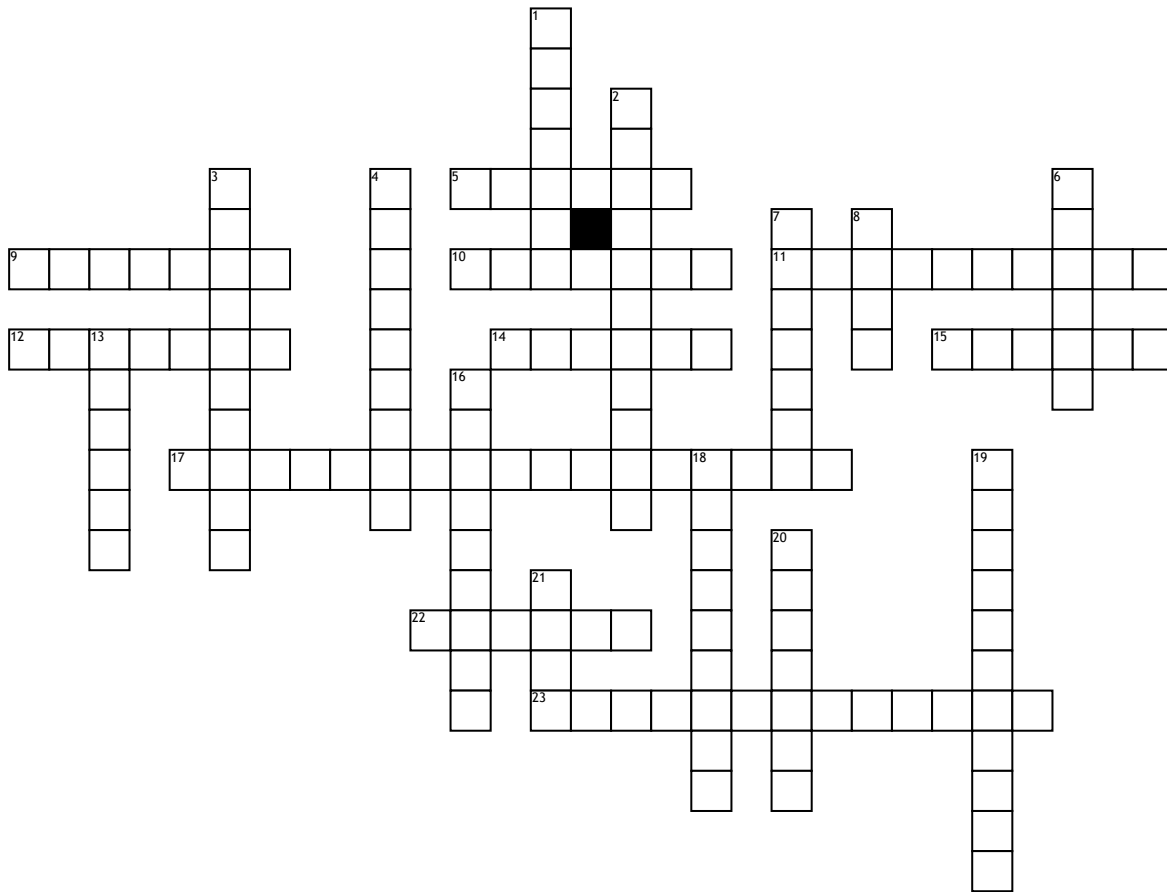


A-Z Earth Science Review



Across

- 5. A point in the sky directly over an observer
- 9. Forms at a crack in the crust, letting lava or magma out
- 10. A narrow storm with winds traveling 100-300 mph
- 11. Occur at transform boundaries. Many buildings fall down.
- 12. The largest planet in our solar system
- 14. The process that occurs in the Sun to give off energy
- 15. The sea floor is made of this black mineral commonly found in lava

17. Harry Hess' theory explaining how Africa and South America moved apart

- 22. The Milky Way is a spiral one
- 23. The squishy layer of Earth's mantle

Down

- 1. The scientist who created Continental Drift
- 2. A type of radiation that causes sunburns
- 3. The type of plate boundary when 2 plates collide
- 4. Energy that travels through gas and space.

6. When a star collapses but doesn't become a black hole

- 7. The part of an atom without a charge
- 8. The shortest EM waves, let you see broken bones
- 13. A supercontinent
- 16. A huge storm created when the oceans heat up
- 18. The plate boundary type when 2 plates move apart
- 19. A rock changed by heat and pressure
- 20. Rock that comes from lava or magma
- 21. Melted rock on land