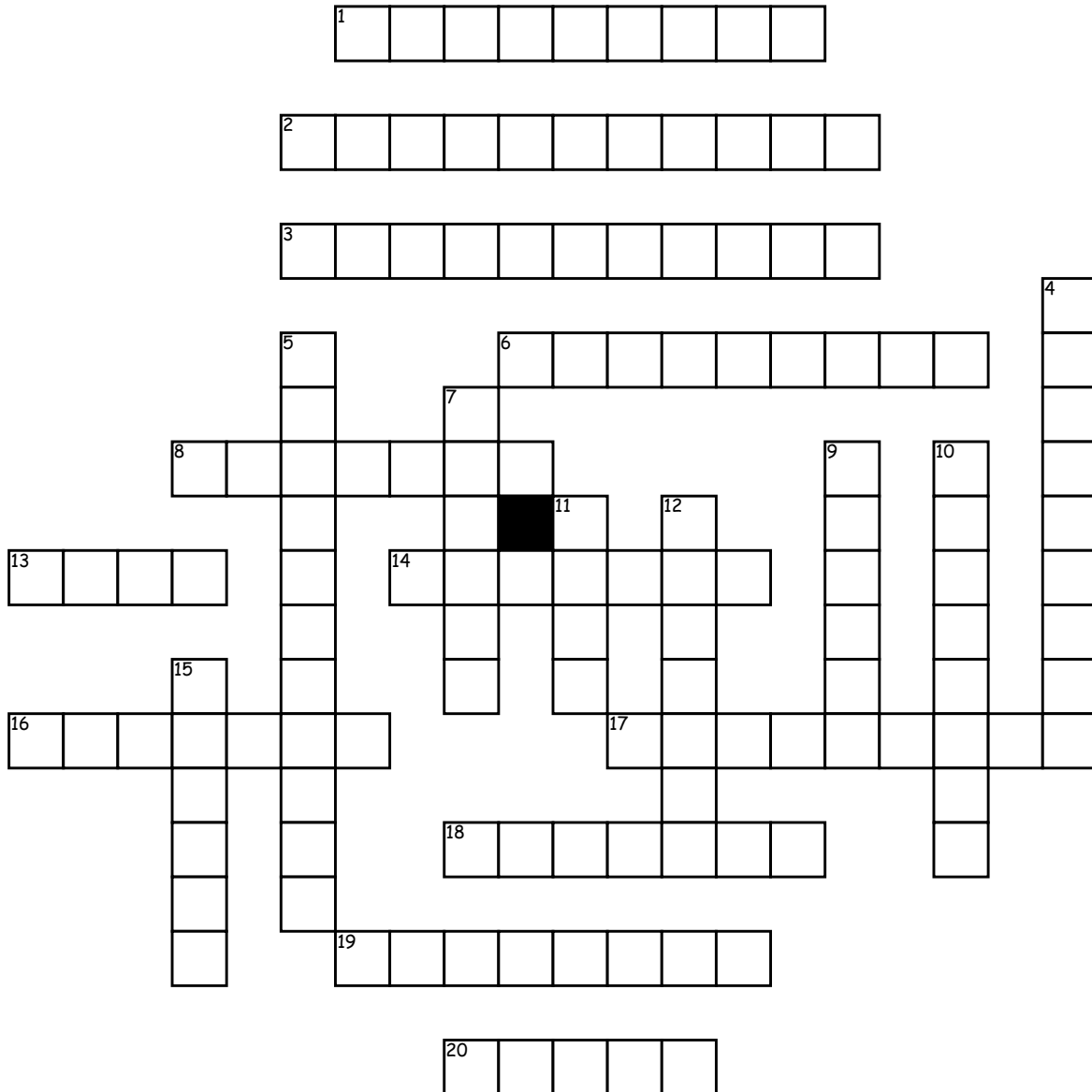


Rocks and Minerals



Across

- 1. When the magma cools on the Earth's surface
- 2. A type of rock that is formed by sediments and pressure
- 3. Rock that is formed by extreme heat and pressure
- 6. Materials that do not conduct electricity
- 8. A rock that is formed when magma or lava cools down
- 13. A naturally occurring solid that contains metals and minerals
- 14. A type of rock that contains remains of organisms

- 16. Naturally occurring substance
- 17. The process of rock making
- 18. Large rock form larger than a person
- 19. Contains parallel layers of minerals
- 20. the rocks state of matter

Down

- 4. When magma cools underground
- 5. Metamorphic rock with mineral grains and random texture
- 7. a common mineral found in most types of rocks

- 9. A type of rock made up of pieces of broken mineral
- 10. When a mineral crystallizes from water
- 11. A type of mineral used as talcum powder
- 12. A expensive type of mineral used in rings
- 15. A material that is hard, can conduct electricity, good conductor, and is found in some rocks