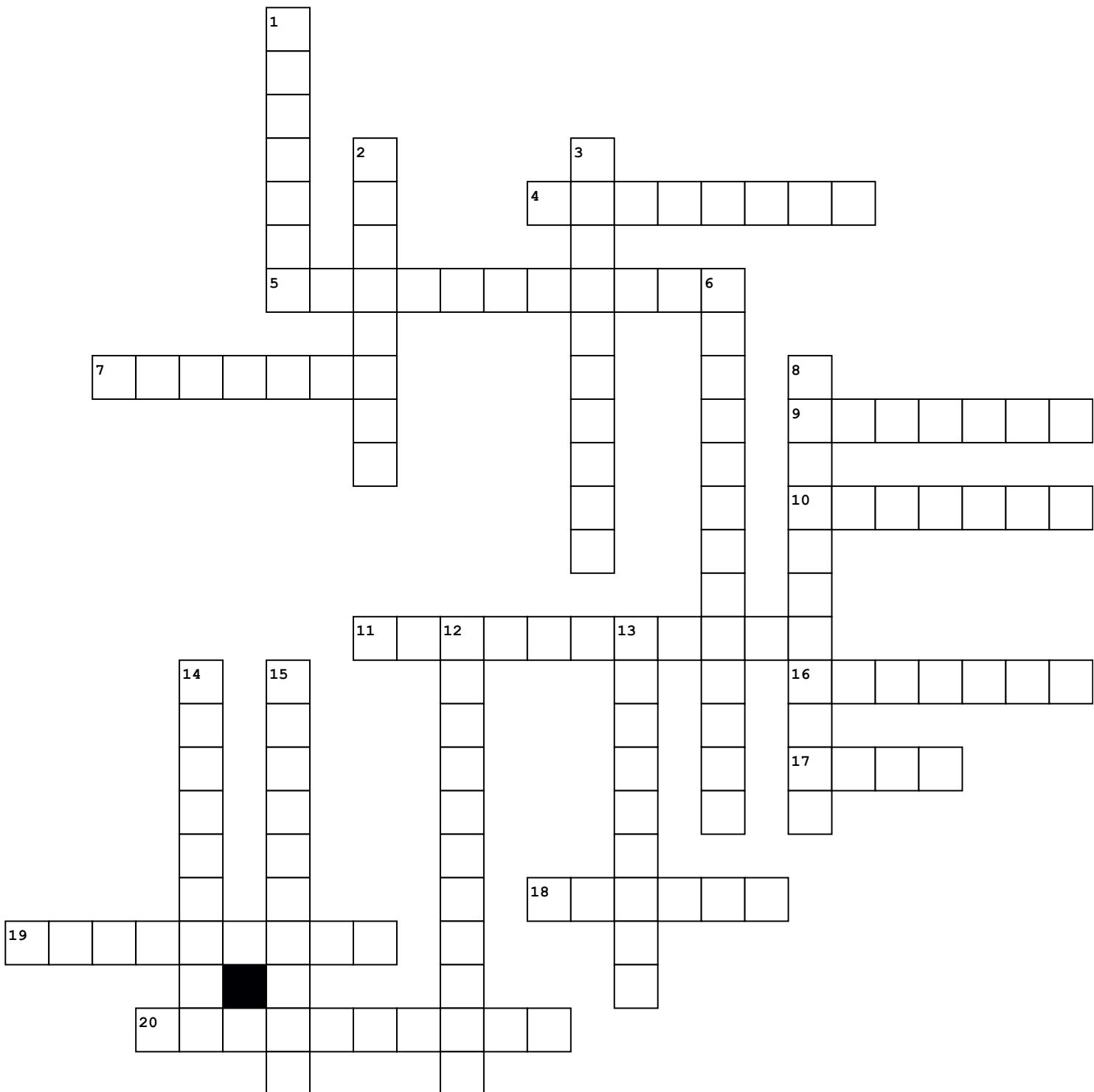


Rock Crossword



Across

- 4. Solid pieces of materials from living things
- 5. minerals crystallize sediments together
- 7. Remains of plants and animals pressed together
- 11. Type of Sedimentary, rock fragments squeezed together
- 12. minerals dissolved in water and crystallized
- 13. rock fragments carried away because of erosion
- 14. Type of Metamorphic, high pressure and heat
- 15. Type of Metamorphic, high temperature
- 18. Type of Igneous, very large crystals
- 19. Type of Igneous, small crystals
- 20. Type of Igneous, molten rock

Down

- 1. Type of Sedimentary, rock fragments squeezed together
- 2. minerals dissolved in water and crystallized
- 3. rock fragments carried away because of erosion
- 6. Type of Igneous, molten rock
- 8. Type of Igneous, very large crystals
- 9. Type of Metamorphic, high pressure and heat
- 10. Type of Metamorphic, high temperature
- 16. Type of Igneous, small crystals
- 17. Type of Metamorphic, high pressure and heat
- 20. Type of Igneous, molten rock

- 9. process by which running water, wind, or ice carry away bits of broken rock
- 10. Type of rock formed by lava/magma being cooled
- 11. Type of minerals in the rock
- 16. Look & feel of a rock based on size, shape, and pattern of grains
- 17. cycle Series of processes that occur on Earth's surface and in the crust and mantle that slowly change rocks from one kind to another
- 18. Where they form
- 19. rocks with thin layering
- 20. Sediment settles out of wind/water
- 6. Grains arranged randomly
- 8. Rock fragments packed together
- 12. Formed by other rocks through heat and pressure
- 13. Forms under surface
- 14. Forms on Earth's surface
- 15. Pressing sediments together