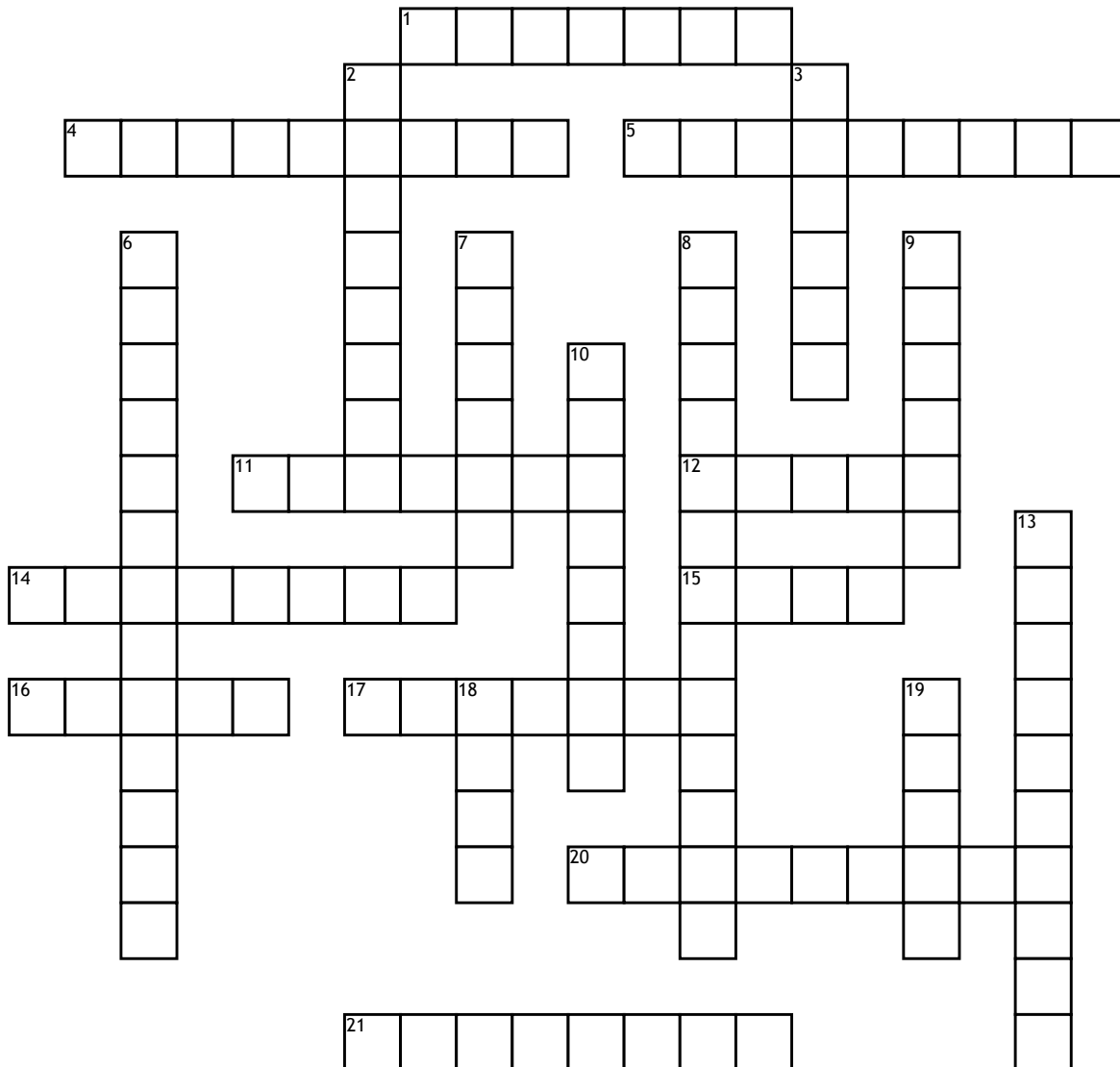


Gr 6 Term 3 exam revision



Across

1. Renewable energy that burns organic waste to make electricity
 4. A material that does not allow an electrical current to flow through it
 5. An energy source that will never run out
 11. Most common semiconductor used in solar panels
 12. Microscopic plant matter that fossil fuels are formed from
 14. People who produce and consume their own electricity
 15. Wind turbines use this renewable energy source to make electricity

16. Unit of measurement for power
 17. An "alternative" energy source
 20. A material that allows an electrical current to flow through it
 21. The most efficient way to use energy from tides

Down

2. Type of circuit where each lightbulb has its own circuit
 3. Type of circuit where lightbulbs are connected in a chain
 6. The technology that uses light energy from the sun to make electricity
 7. Controls the flow of the electrical current in a circuit

8. The result of too much greenhouse gases in the atmosphere
 9. Metal most electrical wires are made of
 10. Metal that the filament of a lightbulb is made of
 13. Renewable energy that uses energy from hot rocks under the Earth's surface
 18. Fossil fuel made from dead plant matter millions of years ago
 19. Unit of measurement for energy in electricity