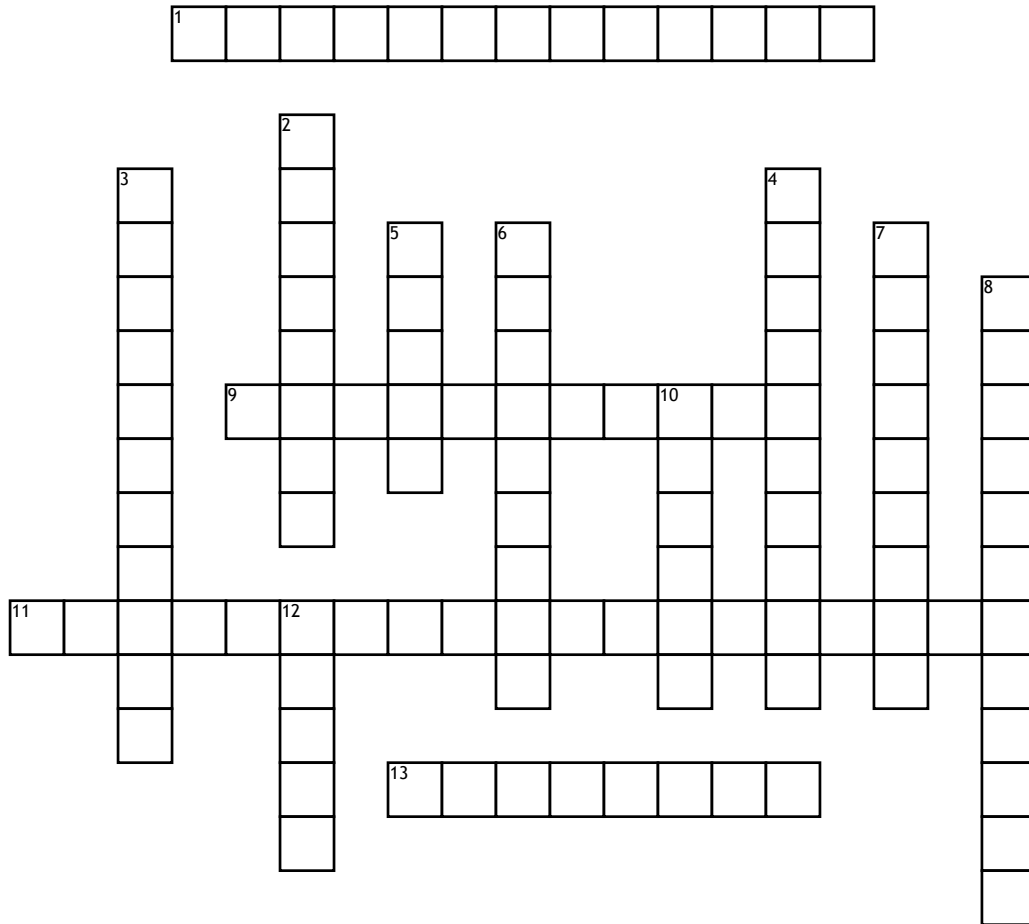


OZONE HOLES



Across

1. A CHANGE IN GLOBAL OR REGIONAL PATTERNS
 9. COAL OR GAS
 11. CHEMICALS FOUND MAINLY IN SPRAY AEROSOLS
 13. REACTS WITH THE OXYGEN ATOMS IN THE OZONE AND RIPS APART THE OZONE MOLECULE

Down

2. DAMAGES THE OZONE LAYER
 3. RAYS FROM THE SUN
 4. SURROUNDS THE EARTH OR ANOTHER PLANET
 5. BEFORE THE EFFECT
 6. DECREASING OR GOING DOWN

7. SUBSTANCE THAT HAS HARMFUL OR POISONOUS EFFECTS

8. UPPER PART OF THE ATMOSPHERE

10. AFTER THE CAUSE
 12. 9.3 TO 18.6 MILES ABOVE EARTH

Word Bank

CAUSE
 DEPLETION
 EFFECT
 ATMOSPHERE
 FOSSILFUELS

CHLORINE
 CHLOROFLUOROCARBONS
 POLLUTION
 STRATOSPHERE

CLIMATECHANGE
 AEROSOLS
 ULTRAVIOLET
 OZONE