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|  |  | 1P |  |  |  |  |  |  |  |  |  |  |  |  |  |  | 2N |  |  |
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| 3P |  |  I |  |  |  |  |  |  |  | 4N |  |  |  |  |  |  |  T |  |  |
|  A |  |  M |  |  |  |  |  |  |  |  A |  |  |  |  |  |  |  R |  | 5C |
|  R |  | 6A |  I |  R |  P |  O |  L |  L |  U |  T |  I |  O |  N |  |  |  |  O |  |  A |
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|  U |  |  I |  |  | 8F |  O |  S |  S |  I |  L |  F |  U |  E |  L |  S |  |  D |  |  N |
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|  A |  |  P |  |  | 9V |  |  |  |  |  R |  |  |  | 10L |  |  |  O |  |  O |
|  T |  |  O |  | 11P |  O |  I |  N |  T |  S |  O |  U |  R |  C |  E |  |  |  X |  |  N |
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| **Across****6.** caused by human activities and natural processes**7.** colorless gas that causes acid rain**8.** carbon-containing fuels that formed millions of years ago from remains of living things**11.** pollution that comes from power plants and factories**12.** protects humans from radiation**13.** particulate matter**14.** pollution that comes from cars and trucks | **Down****1.** pollutants may do direct harm**2.** gas found in combustion engines that causes lung irritation**3.** soot, dust, metal bits**4.** volcanic eruptions, forests fires**5.** gas that binds to hemoglobin and deprive cells of oxygen**9.** methane, propane, butane, benzene**10.** cause damage to the nervous system |