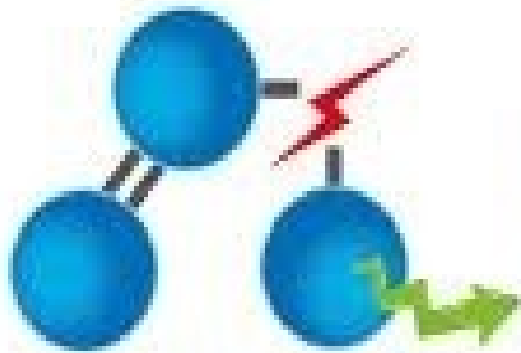
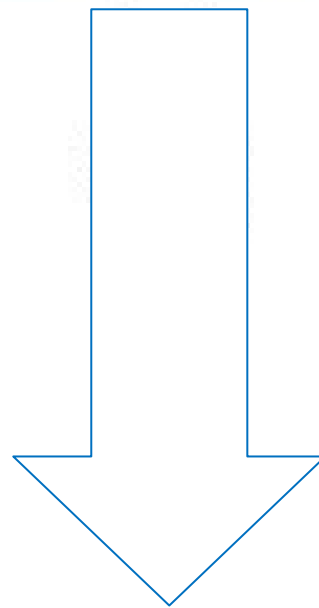
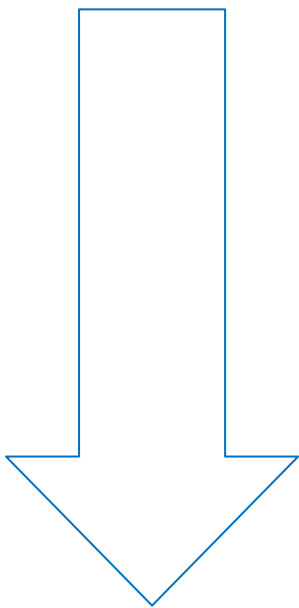
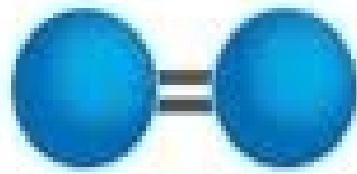


The atomic oxygen (O_1) breaks away from the ozone molecule (O_3) and performs oxidation



The atomic oxygen (O_1) attaches to another atomic oxygen (O_1) to form oxygen molecule (O_2) to complete the cycle



Breathable dioxide forms and rains continuously every second and like rain but more slowly.

Ozone regenerates near electrical discharges (flashes) that occur on average from 1 to 3 flashes per second (173 per minute, 14.016 per hour),