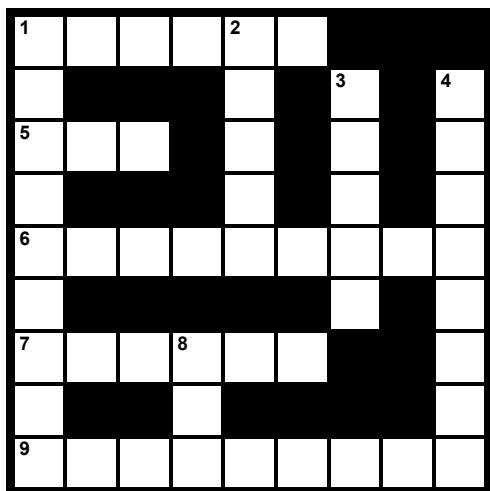


Enviro_Atmosphere_9x9



Across

1 Any of the small solid extraterrestrial bodies that hits the earth's atmosphere. (6)

5 A fluorocarbon with chlorine. (3)

6 An area of the ozone layer (near the poles) that is seasonally depleted of ozone. (5,4)

7 The ratio of reflected to incident light. (6)

9 The outermost atmospheric layer. (9)

2 A strong oxidizing agent. (5)

3 A compound in which the hydrogen atoms of a hydrocarbon have been replaced by bromine and other halogen atoms. (5)

4 Any of a class of highly reactive chemical compounds; used in making resins and dyes and organic acids. (8)

8 Entire spectrum of electromagnetic radiation ranging from gamma rays, less than 0.03 nanometers, to radio waves, greater than or equal to 30 centimeters. (3)

Down

1 A short electromagnetic wave (longer than infrared but shorter than radio waves). (9)