

## Earth's Atmosphere



Class Name Match each of the following terms to its definition: Metric system Radiation balance Precipitation Ozone Primary pollutant Ozone laver Polar zone Prevailing winds - the internationally recognized system of measurements based on the number 10; it is also known as the International System of Units or simply SI **2.** - a molecule composed of three oxygen atoms out harm **PREVIEW** and sout Please Sign In or Sign Up to download the printable version of this worksheet 5. sleet, or - winds that blow mostly from one direction in a particular geographical region - a pollutant, natural or human made, that is put directly into the environment - the balance between the amount of electromagnetic radiation that comes into the Earth's atmosphere and the amount of heat that leaves the atmosphere



## Earth's Atmosphere



Name Class Date Match each of the following terms to its definition: Metric system Radiation balance Precipitation Ozone Primary pollutant Ozone laver Polar zone Prevailing winds 1. metric system - the internationally recognized system of measurements based on the number 10; it is also known as the International System of Units or simply SI **2. ozone** - a molecule composed of three oxygen atoms 3. ozone out harm 4. polar SE SON **PREVIEW** and sout Please Sign In or Sign Up to download the printable version of this worksheet 5. preci sleet, or 6. prevailing winds - winds that blow mostly from one direction in a particular geographical region 7. primary pollutant - a pollutant, natural or human-made, that is put directly into the environment **8. radiation balance** - the balance between the amount of electromagnetic radiation that comes into the Earth's atmosphere and the amount of heat that leaves the atmosphere