



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Jet stream

Greenhouse gases

Ice age

Greenhouse effect

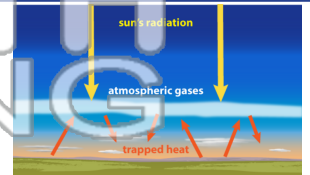
Isobars

Hurricane

Ionosphere

Metric system

1. _____ - the natural process by which heat energy is held near the Earth's surface; the rise in temperature that the Earth experiences because certain gases in the atmosphere trap energy from the Sun



2. _____ - gases like carbon dioxide and water vapor that hold heat energy near the surface of the Earth

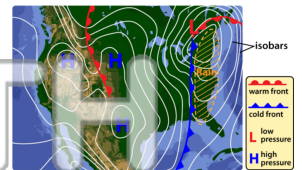
3. _____ has wind



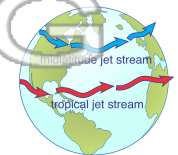
4. _____ higher latitude

5. _____ form of cloud

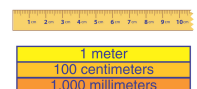
6. _____ - lines of equal atmospheric pressure on a weather map



7. _____ - belts of high-speed winds which occur in the upper troposphere and lower stratosphere



8. _____ - the internationally recognized system of measurements based on the number 10; it is also known as the International System of Units or simply SI



PREVIEW

Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Jet stream

Greenhouse gases

Ice age

Greenhouse effect

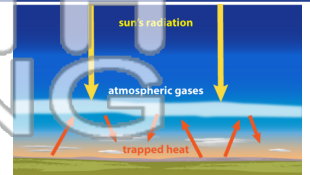
Isobars

Hurricane

Ionosphere

Metric system

1. greenhouse effect - the natural process by which heat energy is held near the Earth's surface; the rise in temperature that the Earth experiences because certain gases in the atmosphere trap energy from the Sun



2. greenhouse gases - gases like carbon dioxide and water vapor that hold heat energy near the surface of the Earth

3. hurricane has wind

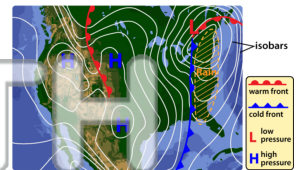


4. ice age latitudes

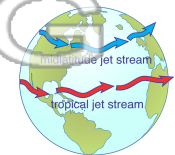
5. ionosphere form of c

PREVIEW
Please [Sign In](#) or [Sign Up](#) to download the printable version of this worksheet

6. isobars - lines of equal atmospheric pressure on a weather map



7. jet stream - belts of high-speed winds which occur in the upper troposphere and lower stratosphere



8. 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

