



Name _____ Class _____ Date _____

Match each of the following terms to its definition:

Chlorofluorocarbons

Climate

Atmospheric pressure

Air mass

Cirrus cloud

Continental polar air mass

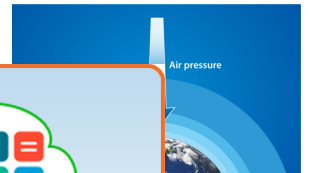
Continental tropical air mass

Cold front

1. _____ - a huge body of air that has basically the same temperature and amount of moisture throughout



2. _____ - the force that gases in the atmosphere exert on a surface; also called air pressure



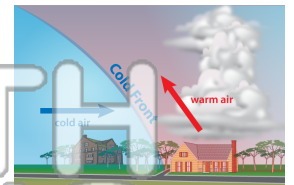
3. _____
breakdown



4. _____
very high

5. _____
of time

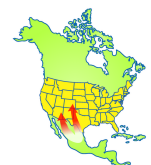
6. _____ - forms when a cold air mass bumps into a warm air mass that is not moving or is moving at a slow pace



7. _____ - a cold and dry air mass that develops over Northern Canada and affects North America



8. _____ - hot, dry air masses that develop over the deserts of Northern Mexico and the Southwestern United States, and usually only affect the weather in the United States during the summer months



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:

Chlorofluorocarbons

Climate

Atmospheric pressure

Air mass

Cirrus cloud

Continental polar air mass

Continental tropical air mass

Cold front

1. **air mass** - a huge body of air that has basically the same temperature and amount of moisture throughout



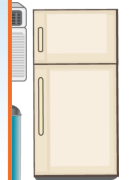
2. **atmospheric pressure** - the force that gases in the atmosphere exert on a surface; also called air pressure



3. **chlorofluorocarbons** - gases that break down ozone



4. **cirrus clouds** - very high, thin clouds

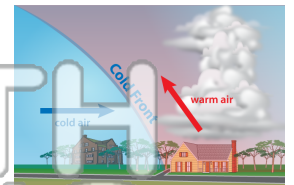


5. **climate** - the average weather conditions in a place over a long period of time

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



6. **cold front** - forms when a cold air mass bumps into a warm air mass that is not moving or is moving at a slow pace



7. **continental polar air mass** - a cold and dry air mass that develops over Northern Canada and affects North America



8. **continental tropical air mass** - hot, dry air masses that develop over the deserts of Northern Mexico and the Southwestern United States, and usually only affect the weather in the United States during the summer months

