1. Greenhouse gas	a. an increase in the average temperature of the earth's atmosphere
2. Climate change	b. the amount of carbon dioxide released into the atmosphere
3. Emission	c. a gas in the atmosphere that traps heat above the earth
4. Carbon footprint	d. a gas or other substance which is sent out into the air .
5. Global warming	e. an illness that can be passed from one person to another , especially through the air people breathe .
6. Infectious disease	f. poor health resulting from extreme heat .
7. Ecological balance	g. a long –term change in the earth weather due to changes in the atmosphere .
8. Heat- related illness	h. a stable ecosystem in which a large number of species live together .

LIVEWORKSHEETS