Na	me: What is a gas?
m	atmosphere is a gaseous ocean of air that surrounds the earth. It is a up of tiny, invisible gas molecules that are kept from drifting off into a by the earth's gravitational pull (gravity). Is Fun Science Demos video, Jared talks about gases and why they fry as matter: https://www.youtube.com/watch?v=EDTF6I2WhYo watching the video, fill in the blanks below with these words: In dioxide cool dropped energy float gas heavier invisible liquid matter not oxygen soap solid space vinegar etty much everything in the universe is either matter or energy. Light, eat, sound and electricity are forms of is made of tiny particles (atoms and molecules) and kes up space. Most matter exists in one of three states (forms) , , , or is one of gases that make up earth's atmosphere; we seed it to live. The make the gas in our bodies and breathe out into the air. In the video, Jared made carbon dioxide by combining taking soda and In dioxide is an invisible gas, so how did Jared prove to you that it was a in the bottom of the tank? He used bubbles. The bubble is a thin layer of with trapped inside.
	this <u>Fun Science Demos</u> video, Jared talks about <u>gases</u> and why they alify as matter: https://www.youtube.com/watch?v=EDTF6I2WhYo
Af	ter watching the video, fill in the blanks below with these words:
	rbon dioxide cool dropped energy float gas heavier invisible ir liquid matter not oxygen soap solid space vinegar
1.	Pretty much everything in the universe is either matter or energy. Light, heat, sound and electricity are forms of
2.	is made of tiny particles (atoms and molecules) <u>and</u> takes up space. Most matter exists in one of three states (forms),, or
3.	is one of gases that make up earth's atmosphere; we need it to live.
4.	We make the gas in our bodies and breathe it out into the air. In the video, Jared made carbon dioxide by combining baking soda and
	erbon dioxide is an invisible gas, so how did Jared prove to you that it was ere in the bottom of the tank? He used bubbles.
5.	A bubble is a thin layer of withtrapped inside.
6.	The first time Jared blew bubbles into the tank, theyto the bottom. Why? Because the thin layer of soap made the bubbles heavier than plain air.