Explain what was happening to the number of gas molecules, temperature, and pressure, and WH for each step. If you don't explain why, you don't credit	
1)	Ms. Kim put a little water in a flask and put it on the hot plate until it was releasing steam.
Nu	mber of gas molecules:
Ter	mperature:
Pre	essure (compared to the outside pressure):
WF	IY?
2)	Ms. Kim put a balloon over the mouth of the flask. It initially inflated a bit.
Nu	mber of gas molecules:
Ter	mperature:
Pre	essure (compared to the outside pressure):
WH	IY?
3)	Ms. Kim put the flask in ice water. The balloon got "sucked" into the flask.
Nu	mber of gas molecules:

Temperature:

WHY?

Pressure (compared to the outside pressure):