## **Kinetic Theory of Matter**

1.	Noun - Plural
2.	Verb - Present Ends In Ing
3.	Verb
4.	Noun
5.	Verb - Past Tense
6.	Adjective
7.	Adjective
8.	Adjective

## **Kinetic Theory of Matter**

The kinetic theory of matter explains that matter is made up of, which are in constant motion
resulting in the different states of matter.
Matter is made of constantly
liquids, and gases behaves. When molecules bump into each other, they do not gain or lose energythey only
it, so there is no net energy change (law of the of energy).
In a solid, molecules vibrate in a position and do not move around.
In a liquid, those molecules vibrate and move freely and throughout the liquid, taking on the
shape of the container.
In a gas, the molecules move completely at and at very speeds and spread to
the limit of the container.

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