

Solid



Liquid



Gas



Plasma



Pressure



Viscosity



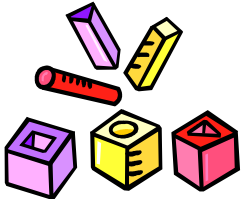
Directions: Cut out the definitions below and paste them next to the correct vocabulary word.
Use the second set of definitions to make flashcards out of index cards.



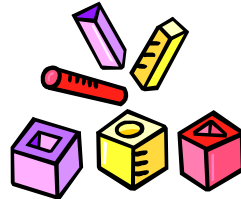
The resistance of a gas or liquid to flow



The resistance of a gas or liquid to flow



The state of matter in which the volume and the shape of a substance are fixed



The state of matter in which the volume and the shape of a substance are fixed



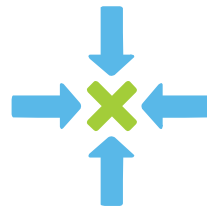
The state of matter that has a definite volume, but not a definite shape.



The state of matter that has a definite volume, but not a definite shape.



The amount of force exerted on the surface of an object



The amount of force exerted on the surface of an object



A form of matter that does not have a definite volume or shape



A form of matter that does not have a definite volume or shape



A form of matter that consists of a super heated gas. Makes up 99% of the known universe.



A form of matter that consists of a super heated gas. Makes up 99% of the known universe.