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such as liquid crystal and some states only exist under extreme conditions such as bose einstein web nov 13 2018 the viscosity of a liquid is a measure of its resistance to flow water gasoline and other liquids that flow freely have a low viscosity honey syrup motor oil and other liquids that do not flow freely like those shown in figure 11 2 1 11 2 1 have higher viscosities we can measure viscosity by measuring the rate at which a metal ball web jul 24 2014 liquid is a state of matter between solid and gas molecule are farther apart from one another giving them space to flow and take on the shape of their container web in physics a fluid is a liquid gas or other material that continuously deforms flows under an applied shear stress or external force 1 they have zero shear modulus or in simpler terms are substances which cannot resist any shear force applied to them web aug 28 2023 liquid in physics one of the three principal states of matter intermediate between gas and crystalline solid physical properties of liquids the most obvious physical properties of a liquid are its retention of volume and web density the average density of a substance or object is defined as its mass per unit volume $\rho = \frac{m}{V}$ 14 1 where the greek letter ρ is the symbol for density m is the mass and V is the volume the si unit of density is kg m^3 table 14 1 lists some representative values web gas are well separated with no regular arrangement liquid are close together with no regular arrangement solid are tightly packed usually in a regular pattern particles in a gas vibrate and move freely at high speeds liquid vibrate move about and slide past each other solid vibrate jiggle but generally do not move from place to place web liquid is one of the three principle states of matter in its characteristics a liquid is intermediate between a gas and a solid the other two principle states like gases liquids can flow and take on the shape of the container in which they are placed characteristics not found in solids like solids liquids have a fixed volume whereas web a liquid is a type of matter with specific properties that make it less rigid than a solid but more rigid than a gas a liquid can flow and does not have a specific shape like a solid instead a liquid conforms to the shape of the container in which it is held although this is similar to a gas a liquid does not expand to fill up the

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