

Worksheet answers

1. Describe the position and motion of particles in each state of matter.

Small Text

Particles are in fixed positions in a lattice structure. They are tightly packed together.

14-00000

Particles roll around at the bottom of the container. They are close together.

5776

Particles move around really fast. They travel in straight lines until they hit an edge or another particle. They are widely spaced.

2. As you test substances, record your observations in the following table.

TEST	SOLID	LIQUID	GAS
shake container	Particles move as a block, staying together. When movement stops the block returns to the bottom of the container.	Particles move around the container and spread out. When shaking stops they return to the bottom of the container.	Particles continue to move in random straight lines and remain spaced apart.
remove lid and pour onto table	Particles stay together as a block. The block slides out of the container and stays in position on the bench.	Particles roll out of the container and onto the bench. They spread out and move around.	Particles escape as soon as the lid opens. They spread around the whole space, moving in random straight lines.
poke it	Particles move as a block. They can be pushed to one side of the container but remain a block.	Particles are displaced and may overflow from the container, pouring down the sides and settling on the bench.	Particles move in random motion around the whole available space. If hit with the stick they bounce off.
change shape of container	Particles drop to the bottom of the new container. They remain in their block shape.	Particles drop to the bottom of the new container. They rearrange to take the shape of the new container.	Particles move around the whole available space in random, straight-line motion.
squash it	Particles are close together and can't be squashed.	Particles are close together and can't be squashed.	Particles can be squashed right down to the bottom of the container. They move around in available space.

Behavior Of Liquids And Solids Lab Answers

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