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Temperature of the
substance, or how fast the
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The invention of the microscope in the late 1500s revealed to early scientists a whole new world of tiny cells. Most cells are so small that they cannot be seen without a microscope. The discoveries of scientists from the 1600s through the 1800s led to the cell theory, which is a unifying concept of biology.

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The invention of the microscope in the late 1500s revealed to early scientists a whole new world of tiny cells. Most cells are so small that they cannot be seen without a microscope. The discoveries of scientists from the 1600s through the 1800s led to the cell theory, which is a unifying concept of biology.

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Total energy of a

material's particles;

causes particles to vibrate

in place. Average Kinetic

Energy. Temperature of

the substance, or how fast

the particles are moving;

the lower the

temperature, the slower

the particle motion.

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behave. Plasma. Gas like

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particles. Crystals.

Particles arranged in

repeating geometric

patterns. Archimedes'

Principle. Explains the

buoyant force on an

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1. ... Average kinetic

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hammer doubles when its

height above ground

doubles, the kinetic

energy of the hammer at

impact also doubles. This

assumes that there is no

energy changed to

thermal energy due to

friction with the air.