

Sheet1

WORD,C,16

evaporate

antiseptic

antitoxin

formula

bacteria

laboratory

extinct

membrane

infection

eruption

corpuscle

hereditary

shanties

domestic

huddled

legacy

wavering

conservation

anatomy

atomic

Sheet1

DEFINITION,C,250

to pass off or cause to pass off into vapor from a liquid state; to pass off or away: disappear; to remove some of the water from

killing or making harmless germs that cause disease or decay

any of various specific antibodies that are formed in response to a foreign and usually poisonous substance introduced into the

a set form of words for use in a ceremony or ritual; a general fact or rule expressed in symbols and especially mathematical symbols

any of a class of microscopic plants that live in soil, water, organic matter, or the bodies of plants and animals and are important

a place equipped for making scientific experiments and tests

no longer active; no longer existing

a thin soft flexible sheet or layer especially of a plant or animal part (as a cell, tissue, or organ)

act or process of contaminating with a disease-producing substance or germ; the state produced by something capable of causing

act or process of bursting forth

a very small particle; one of the very small cells (as a red blood cell) that float freely in the blood

genetically passed or capable of being passed on from parent to offspring

shacks, huts

living near or about the places where human beings live; living with or under the care of human beings; of or relating to a household

crowded, pushed, or piled together; to gather in a huddle in football

something left to a person by or as if by will

going back and forth between choices; moving unsteadily

a careful preservation and protection of something, especially, planned management of natural resources to prevent exploitation

structural makeup especially of an organism or any of its parts

of, relating to, or concerned with atoms, atomic energy, or atom bombs; extremely small

Sheet1

SENTENCE,C,80

The children watched the boiling water @ into steam, until it was all gone.
Martha scrubbed the floor with an @ solution, to kill whatever germs were there.
The doctors worked to develop an @ for the new strain of bacteria.
The scientists tested the @ to see if it worked under all conditions.
Strep throat is caused by the streptococcus @.
The @ was filled with test tubes and bunsen burners.
The volcano was believed to be @, so it surprised us all when it erupted.
A hernia is when the stomach pokes through the @ of the stomach wall.
Darla somehow contracted an @, and needed to take antibiotics.
The movie documented the @ of Mt. St. Helen's, a volcano in Washington State.
The red blood @ is very important for carrying oxygen in the blood.
Eye-color is a @ trait, so children and parents often have the same eye-color.
During the Depression, poor people lived in @ when they lost their homes.
The great @ enemy of our country in the 1930s was poverty.
Families @ together around the radio, each trying to hear the broadcast.
The Roosevelt @ was a better, more prosperous future.
Roosevelt's great gift was to give strength to a @ nation.
The new movement of land @ ensured that our natural resources are protected.
In 9th grade, they studied the @ of vertebrates.
@ energy is the energy released when we split the smallest particles, the atoms.