Stalactites hang down from the roof of a cave;

stalagmites grow up

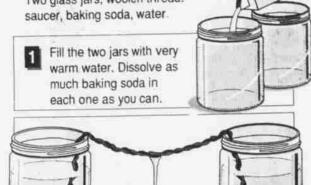
from the cave floor.

Try this: Homemade cave columns This experiment demonstrates how columns of minerals can be formed by mixing baking soda and water.

Make your own stalactite

You'll need:

Two glass jars, woolen thread.



Place the two jars in a warm place (not the oven) and put a saucer between them. Twist several strands of woolen thread together. Dip one end of the thread in each jar and let it hang down in the middle. The two solutions should creep along the thread until they reach the middle and then drip onto the saucer.

3 Leave the jars in place for several days and you will see tiny stalactites and stalagmites forming in the center of the wool. As the water evaporates,

a column of crystals froms.

Stalactites and stalagmites are columns of stone, which form in

the water evaporates and leaves the dissolved minerals behind.

underground caves. They are made from minerals dissolved in the water that drips slowly from the roof and walls of caves. As it drips.

The Yellin' Rebel - January 31, 1991

Why did it happen? The solution creeps out of the jar along the thread until it reaches the middle and then drips down. As the water evaporates, a column of crystals is left behind.

SOURCE: 175 Science Experiments to Amuse and Amaze Your Friends, Random House

Land speed records



1904

1927

Driver and make of car

103.55 mph

Louis Rigolly, Gobron-Brille

203.79 mph

Henry Segrave, Sunbeam

301.13 mph 1935

Sir Malcolm Campbell, Special

526.28 mph 1964 Craig Breedlove, Spirit of America

633.46 mph 1983 Richard Noble, Thrust

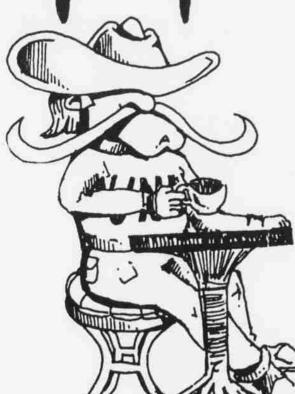
SOURCE: "The World Sports Record Almanac"

Most World Series

games played Yogi Berra 75 < Mickey Mantle 65 < Elston Howard Hank Bauer 53 <



SOURCE: 'The Baseball Encyclopedia'



- Espresso
- Cappuccino
- Fresh: Pastries

Salads

Soup

Quiche

Sorry, no fried, greasy stuff here!

4440 S. Maryland Parkway Across from UNLV In the Promenade

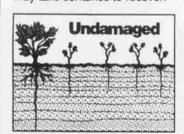
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LUNCH SPECIAL

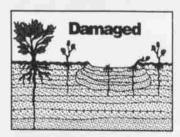
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Waging war on the desert

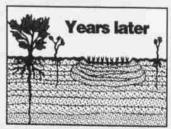
From 1942 to 1944, a million soldiers trained in Southern California to fight in North Africa. Large-scale tank exercises took place in 1964. The desert is still scarred and may take centuries to recover.



Loose, dry, sandy desert soil takes centuries to form, is protected and held in place by a rough crust of lichen plants.



Tank treads break up this protective layer and pack down the soil below and around the tracks.



Unprotected soil blows or washes away. Most plant roots can't penetrate the dense remaining soil. Plants with shallow roots can grow more easily on the damaged area and eventually take it over, but they are stunted.

SOURCE: Harold Wilshire, U.S. Geological Survey, and Doug Prose