

Richard Pham Las Vegas, New Mexico

Since before Las Vegas was established, it has brought people together as a town of trade. When it was formally settled with a land grant from the Mexican government, it was centered around a plaza, still bringing its inhabitants and visitors together.

The shift didn't occur until the arrival of the railroads in 1879 when the differing two forms of transportation created a new eastern town for Las Vegas. This was the beginning of a rivalry between the Western "Old Town" and Eastern "New Town."

Even though the two towns politically merged as one town in 1970, a rivalry between districts still continues today. Split by the Gallinas River, these two districts are well known by its inhabitants and lives to compete within the two high schools of "Old Town" and "New Town."

the two communities merge



Historical Las Vegas, NM

historical si

1950 decline of the railroad

Las Vegas splits into two districts: "West Old Town" & "East New Town"

arrival of the railroad



1846 claimed as a territory of the U.S.

Las Vegas thrives as a town along the Santa Fe Trail

1835 Las Vegas established

language logic numbers mathematics analysis reasoninc critical thinking

archite residential hou commercial buildin civic space landmark ghost haunting outdoors / sports siteseeing

Entertainment Las Vegas, NV adult entertainment casinos plays / musicals music/concert comedian acts magician acts dance performances shows / performances hotels and resorts outdoors / sports siteseeing



The spine in many ways is like the Gallinas River. It divided the two sides, but at the same time provided crucial support.

The streets of the city can be compared to the veins and arteries of the body. They may lead to different places and serve different functions, but they are part of the same system

Left-Brain-Right-Brain Theory



recognizing faces expressing emotions reading emotions / music color limages

intuition ingenuity

The left side and the right side of your brain serve different functions, but only when the two sides work together can the human body fully function properly.

