

Haven, to expand to
quickly causing them



**ASSIGN
BUSTER**

Haven, Connecticut in 1800. Charles was the oldest child in his family and had four brothers and a sister. He married Clarissa Beecher in 1824. They had six children, Ellen, Cynthia, Sarah, an unnamed child, Charles Jr.

, and William. son William died at 3 Yr. Most of his life with his first wife and children were in poverty.

He remarried after the death of his first wife to Fanny Wardeell of London England. Charles died on July 1, 1860 himself a poor man, the way he Charles had an average education. He went to high school but not college. He did do an apprenticeship in New York in a hardware store.

Charles was very influenced in his early childhood by his father's interest in inventing things. His father experimented with new types of pitchforks, etc. Charles did not have. In 1821, he worked with his father in a hardware business. This business failed in 1830. They tried to expand too quickly causing them to go bankrupt. rubber and inventing new things. Indian rubber was not used in industry because of the adhesives of the surface.

It was too sticky when hot and too brittle when cold. Goodyear spent most of his life in limited usefulness to industry. Rubber products melted in hot weather, froze and cracked in cold, and adhered to everything.

One day, one of Goodyear's early experiments was that he discovered workable. But his big breakthrough was rubber mixed with sulfur on a hot stove. Goodyear's discovery of what came to be rubber so it could be applied.

Goodyear achieved very little recognition before he died. He had a few companies using his process and was earning some money. He was satisfied knowing that come true. Today the Goodyear Medal vulcanization process, and is awarded to honor individuals for outstanding on today is the use of rubber for a wide range of products including tires. Rubber is also used for other things such as

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mouse balls and for the little buttons on TV clickers. (thank goodness for rubber) Without rubber we would still be wearing leather (etc.) soled patented vulcanization strengthened rubbers so it could be used for a variety of industrial uses, including automobile tires eventually. Rubber also helped make one of my favorites, snowmobile tracks so I can go snowmobiling with my dad at our camp in Vermont. I don't know what I would do without rubber. Rubber changed ways of transportation many occasions because he had over due debts that he could not pay. Charles Goodyear didn't invent the tire yet he has one of the biggest tire companies in Good year had other inventions besides vulcanization he also invented along with his father improved pitchforks. Bibliography: