

The light bulb Invention.

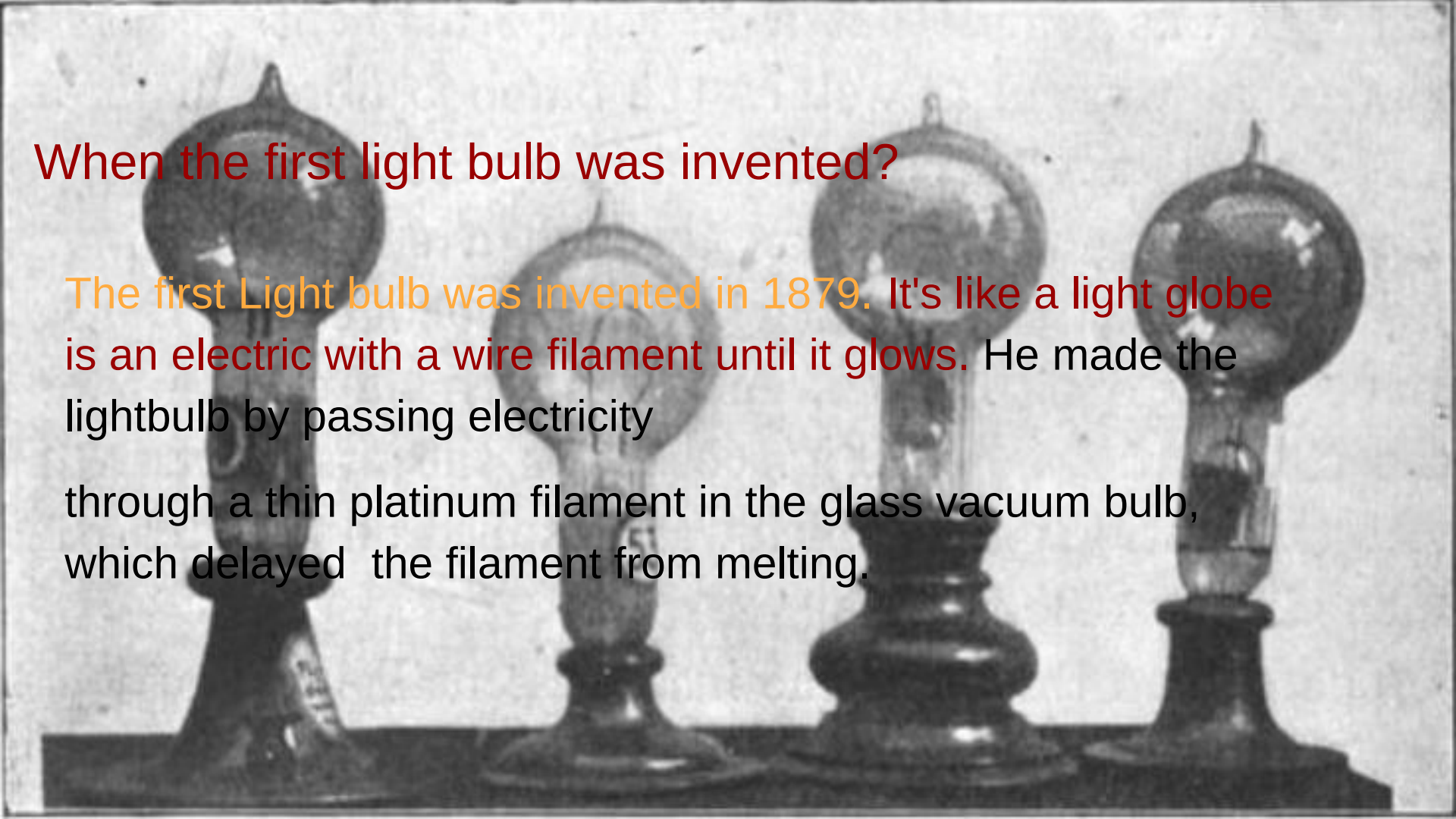


By. Leah Khoorani.

Who invented the light bulb?

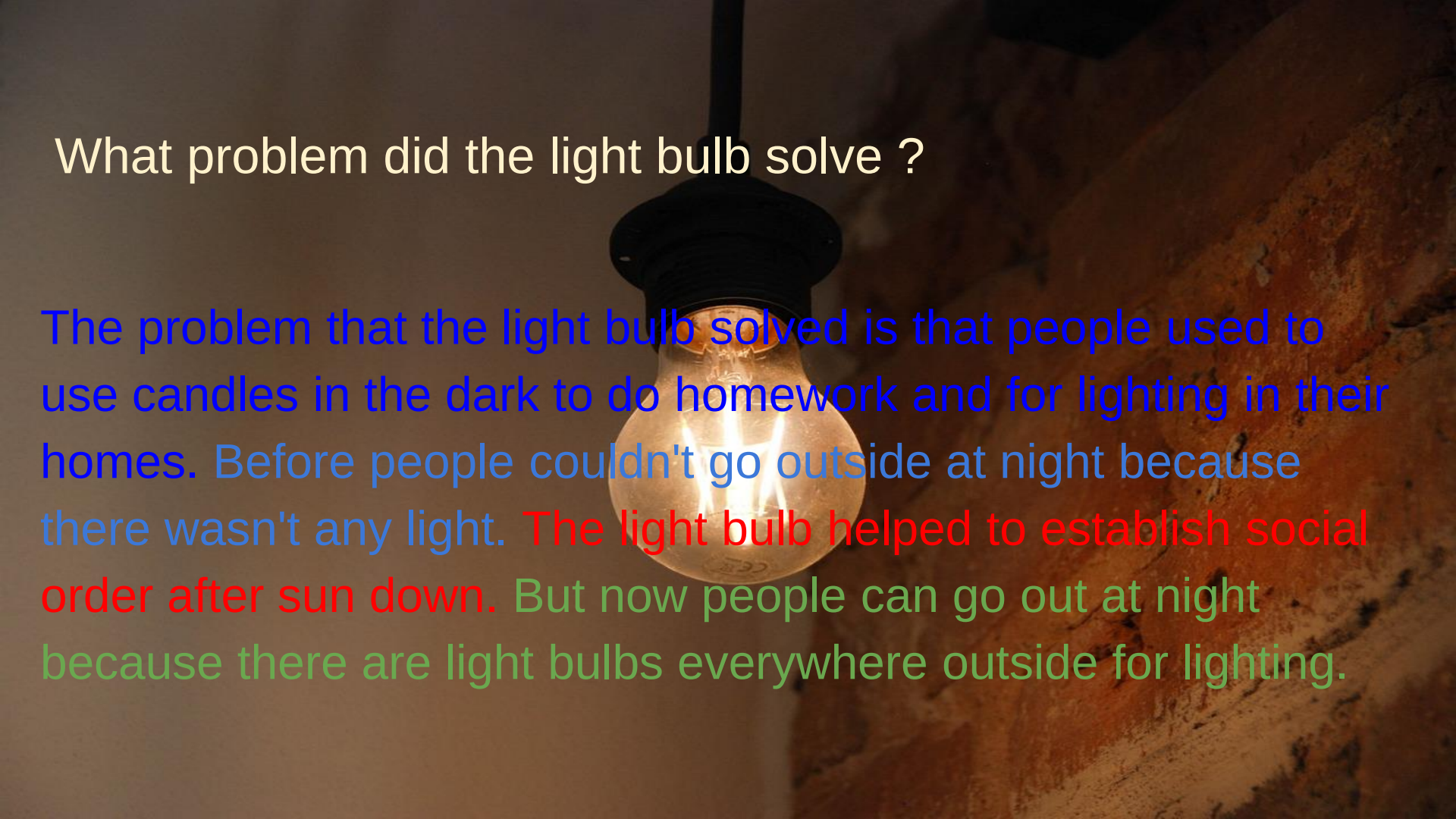
The first person who invented the first light bulb is Thomas Edison. He was born on February 11, 1847, in Milan Ohio. He died on October 18, 1931. Thomas Edison was an American inventor and a businessman that has been described as America's greatest inventor.



A black and white photograph showing four early incandescent light bulbs. They are arranged in a row on a dark wooden base. Each bulb has a glass globe and a decorative, turned wooden or metal base. The bulbs vary slightly in design, with some having more ornate bases. The background is a light, textured surface.

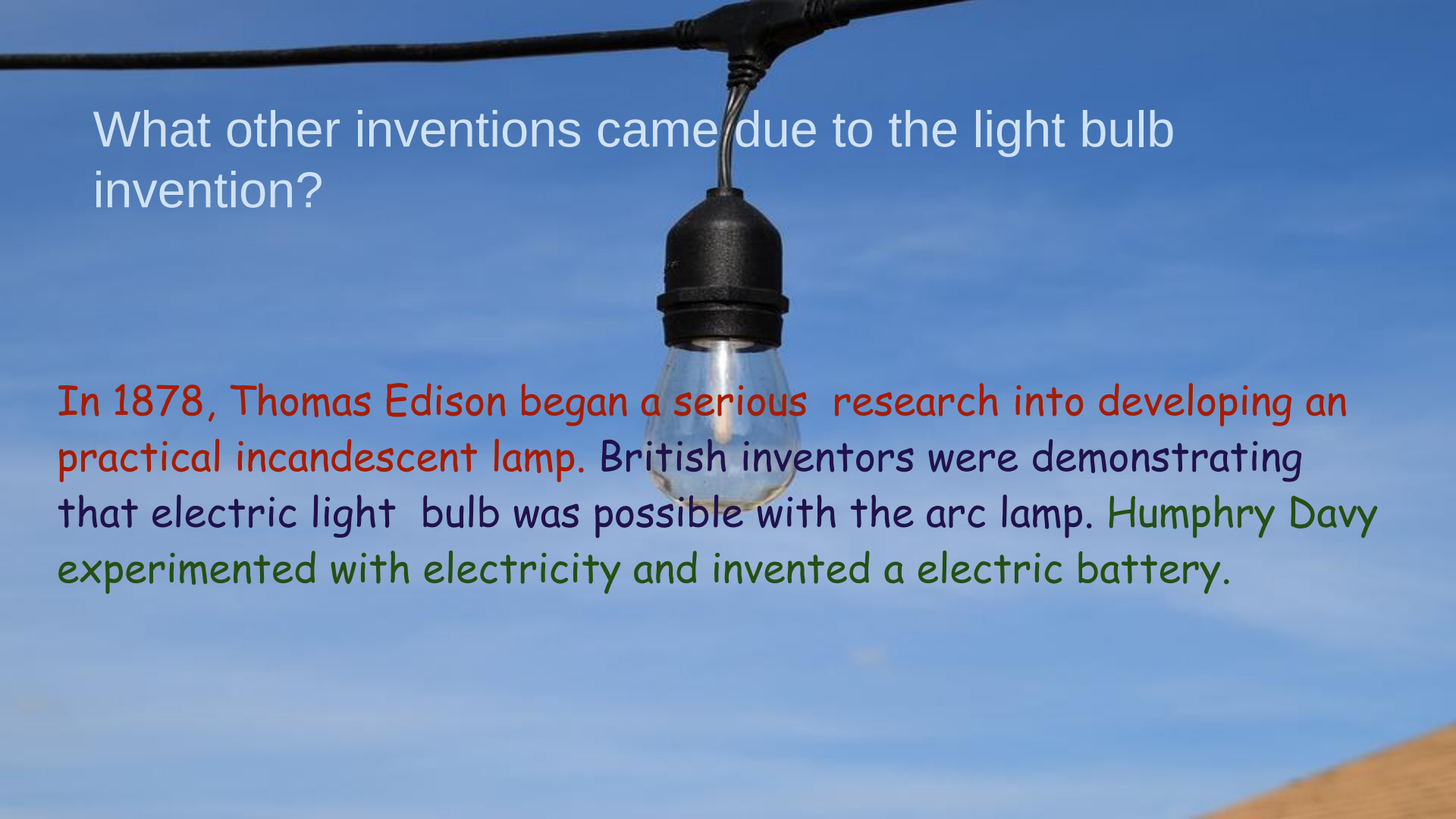
When the first light bulb was invented?

The first Light bulb was invented in 1879. It's like a light globe is an electric with a wire filament until it glows. He made the lightbulb by passing electricity through a thin platinum filament in the glass vacuum bulb, which delayed the filament from melting.

A glowing incandescent light bulb hangs from a black cord. The bulb is illuminated, casting a warm, yellow light. The background is dark and textured, possibly a wall or a cave. The text is overlaid on the image, with the question at the top and the explanation below it.

What problem did the light bulb solve ?

The problem that the light bulb solved is that people used to use candles in the dark to do homework and for lighting in their homes. Before people couldn't go outside at night because there wasn't any light. The light bulb helped to establish social order after sun down. But now people can go out at night because there are light bulbs everywhere outside for lighting.

A single incandescent light bulb hangs from a black cord against a clear blue sky. The bulb is unlit, and its glass is clear, showing the internal filament. The cord is thick and black, with a metal fitting at the top where it connects to the bulb's base. The background is a solid, clear blue sky with a slight gradient from top to bottom.

What other inventions came due to the light bulb invention?

In 1878, Thomas Edison began a serious research into developing an practical incandescent lamp. British inventors were demonstrating that electric light bulb was possible with the arc lamp. Humphry Davy experimented with electricity and invented a electric battery.

What does this invention do?

The light bulb invention gives lighting in your home and everywhere. When it's night time its dark and if you what to read a book you need light so now you can use a light bulb. Uses people would awake from there sleep and be thirsty wasn't any light bulbs to see where they were going. But now we can turn on a lamp to see.



Why This Invention Was Important ?

I think that this invention is important because it changed the whole world. Before the light bulb was invented after the sun down, people from work would have to come home in the dark by navigating and traveling safely in the dark. Know it's good that we have light bulbs everywhere so that we don't have to be in the dark.

