

# The Light Bulb

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# Light bulb

The light bulb gives us light and lets us see. If it wasn't for the light bulb we would still be using candles to see at night. The light bulb solved the problem of having to use candles to see in the olden days. It was invented in January 1879. Thomas Edison invented it. This invention is important because it helps us see. We also use it on a daily basis. In 1879 Edison started to try and make some sort of light and it worked. In 1800 he started to commercialize the light bulb.

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The light bulb was invented at Edison's laboratory at Menlo Park, New Jersey. January, 1879 was when it was made. Edison made the light bulb by himself. He made the light bulb by passing electricity through a thin platinum filament in the glass vacuum bulb, it delayed the filament from melting. When the filament stem assembly are inserted into the light bulb, the air inside the light bulb is evacuated and a nitrogen mixture is pumped in the light bulb.

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The light bulb was made for people to be able to see. You can see in the day because the sun is out but at night you couldn't. In the old days you could only see at night with candles. So when Edison made the light bulb you didn't have to use candles anymore. At night, if you had to do or see something you would have to light a candle and bring it with you to see it. More people were finding out about the light bulb in 1800 because, that's when Edison started to commercialize the light bulb.

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The light bulb helped a lot for people. It was a great invention. It helped a bunch of people. More people were buying the light bulb everyday. The light bulb was a very helpful invention for everyone. Today we would still be using candles if it wasn't for Thomas Edison's invention, the light bulb. The light bulb was the best invention, it helped everyone a lot.

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