

# Life of Thomas Edison

1. Proper Noun
2. Noun
3. Adjective
4. Noun
5. Noun
6. Noun
7. Noun - Plural
8. Noun
9. Noun - Plural
10. Noun
11. Noun
12. Noun
13. Noun
14. Adjective
15. Noun

# Life of Thomas Edison

Edison was born in \_\_\_\_\_ Proper Noun in the USA in 1847. At \_\_\_\_\_ Noun his teacher thought his ideas were \_\_\_\_\_ Adjective and that he might have a learning \_\_\_\_\_ Noun. After that, his mother taught him at \_\_\_\_\_ Noun. He made working models of a \_\_\_\_\_ Noun engine and steam-powered sawmill, and experimented with \_\_\_\_\_ Noun - Plural.

Edison's favourite invention was the \_\_\_\_\_ Noun, in 1877. He regarded it as a toy, and designed toys that used the device, including talking \_\_\_\_\_ Noun - Plural and children's \_\_\_\_\_ Noun. He improved it so that it could record and play music.

In 1878 Edison worked to discover a way of improving the electric \_\_\_\_\_ Noun \_\_\_\_\_ Noun invented in England By Sir Joseph Swan.

\_\_\_\_\_ Noun was passed through a filament wire to make the wire glow, and a \_\_\_\_\_ Adjective bulb, from which air had been removed, enclosed the filament so that it would burn longer. Edison experimented with materials that would make a filament to produce an brighter \_\_\_\_\_ Noun.