**ALESSANDRO VOLTA BIOGRAFIC**

Alessandro Volta was born in 1745 in Como, Lombardy, Italy. In 1774 he became professor of physics at Royal School in Como and at the same time he made various inventions. Then he became professor of physics at the University of Pavia. One year later he developed the voltaic pile, a forerunner of the electric battery. In 1794 he married Teresa Peregrini and had three sons. After that Napoleon made him a Count to honour him. Finally, he died in 1827 but his name is still alive because an electric unit, the volt, took his name.   
  
  
  
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Alessandro Volta was born in 1745 in Como, Lombardy, Italy. In 1774 he became professor of physics at Royal School in Como and at the same time he made various inventions. Twenty (20) years later he married Teresa Peregrini and had 3 sons. In 1779 he became professor of Physics at the University of Pavia. One year later he developed the voltaic pile. In 1810 Napoleon made him a Count to honour him. In 1827 he died but his name is still alive because an electrical unit, the volt, took his name.

BIOGRAPHY

Of

ALESSADRO VOLTA

Alessandro Volta was born in 1745 in Como of Italy and he went to school there.

29 years later, in 1774, he become a professor of Physics at Royal School in Como.

In 1779 he become a professor of Physics in Pavia.

One year later he developed the voltaic pile, a forerunner of the electric battery.

Later, in 1794, he married Teresa Peregrini and they had three sons.

Some years later, in 1810, Napoleon made him a count to hour him.

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**HE WAS BORN IN 1745 IN COMO,ITALY.HE WENT SCHOOL THERE.**

**IN 1774 HE BECAME A PROFESSOR OF PHYSICS IN PAVIA.**

**LATER,IN 1779, HE GOT MARRIED AND HAD THREE SONS.**

**A YEAR LATER, HE DEVELOPED A FORERUNNER OF THE ELECTRIC BATTERY.**

**IN 1810 NAPOLEON MADE HIM A COUNT TO HONOUR HIM.**

**17 YEARS LATER HE DIED AND IN 1881 AN ELECTRIC UNIT, THE VOLT, TOOK HIS NAME.**