

## **#1 A BRIEF HISTORY OF TIME**

We go about our daily lives, understanding almost nothing of the world. We give little thought to the machinery that generates sunlight that makes life possible, to the gravity that glues us to an Earth that would otherwise send us spinning off into space, or to the atoms of which we're made, and on whose stability we fundamentally depend. Except for children, who don't know enough not to ask the important questions, few of us spend much time wondering why nature is the way it is, where the Cosmos came from, or whether it was always there, if time will one day flow backward, and effects precede causes, or whether there are...

#2 His paintings are among the most treasured objects in the world today, yet during his lifetime he was shunned and his work ignored. He spoke four languages, was well read, but lived and worked as a peasant.

His obsessions overwhelmed his loving nature.

Vincent Van Gogh's macabre act of cutting off his ear

Has always overshadowed the incredible story of his life.

## **#3 EAR VIDEO**

Let's look at the parts of the ear. The flap on the outside of your head is called the outer ear. It leads to a long tunnel called the ear canal. At the end of the ear canal is a skin stretched across the tunnel—tight like a drum. This is called the eardrum.

#### **#4 THE LAND OF EGYPT**

Egypt has always been a land of mystery and magic -- a land different from all others, difficult to understand, apart and alien, yet strangely fascinating. It was the most self-contained of all the countries of the ancient world; it lived its own life, practiced its own religion, and made up its own government with hardly any outside interference either from or upon other civilizations.

#### **#5 APPLE COMPUTER**

Apple Computer began with a simple idea: That the power of computing should be available and accessible to everyone. On

that premise, the personal computer revolution was launched. Our vision of empowering the individual remains the driving force behind Apple, and we continue to deliver information tools that enhance the way people work, learn, and play. Apple has grown by broadening its scope beyond the desktop computer to encompass software, printers and peripherals, portable computers, and beyond. APPLE'S products are designed to work the way people do, allowing them to creatively explore and share ideas. This innovative approach has resulted in the sale of more than a billion APPLE MACINTOSH systems.