Top-10

The most important inventions



"Wild Fire", which flared up during the forest №1 - Fire fires or volcanic eruptions, was terrible, but bringing the fire in the cave man "tamed" him. Since that time the fire was a constant People soon discovered the useful companion of man and the foundation of its properties of fire - its ability to economy. In ancient times it was an illuminate and warm, to improve indispensable source of heat, light, and a means for cooking, hunting weapon. on plant and animal foods. However, further gains of culture (ceramics metallurgy, steel production, steam engines etc.) must use an integrated fire. Many thousands of people enjoyed the "home fire" kept him from year to year in their caves before they learned how to produce it themselve by friction. Probably, this discovery was an accident, after our ancestors learned how to drill wood. During this operation, the wood is heated, and under favorable conditions, the ignition could occur. Drawing attention to it, people have become widely used for making fire by friction. And only then, with the development of mankind are available to other ways to get open fire.



The first form of writing in the form of a specially inscribed signs appeared about four thousand years BC However, the writing appeared only after the people invented special graphic characters. The most ancient kind of writing is pictographic.

It is assumed that pictography was widespread among the various peoples in the final stages of the Stone Age. But at an early stage in the history of writing the number of icons began to enter the special conditional icons that represent certain concepts (such as a sign of the crossed hands symbolized the exchange). These icons are called ideograms. Everyone who wanted to learn how to write, had to memorize thousands of icons. Only at the end of two thousand BC ancient Phoenicians invented the alphabet letters and sounds, which consisted of 22

consonants, each of which

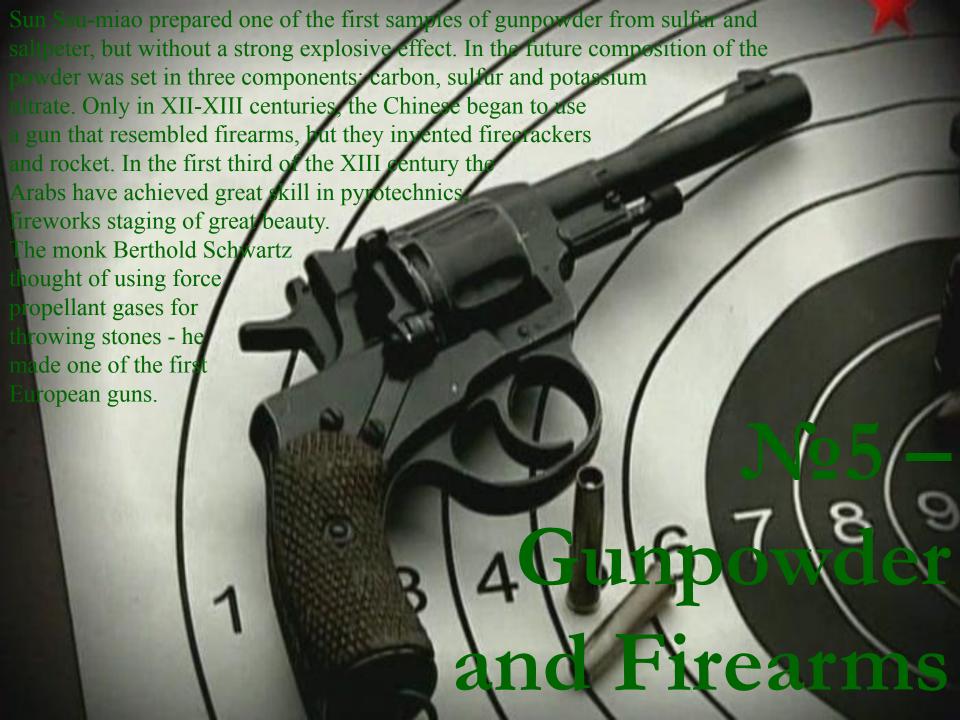
indicates a single sound.

How to say four-fifths of all the currently known from the Phoenician alphabet emerged.

From the variety of the Phoenician letters evolved other types of writing. The Greeks have made to the Phoenician alphabet the last major improvement - they are denoted by the letters not only the consonants, but vowels.

№3 - Writing





No6 - Telegraph, Telephone, Internet, Radio and so on...



Only in the middle of the XIX century was the creation of the telegraph, the globe has surrounded by telegraph lines. The first experiments on the communicative method of communication, through which one could transfer at any distance live sound of human speech or music in 1837 put an American physicist, Paige, who passed through the sound of an electric current. And later, as a result of a long search for a mobile telephone, television, internet and other means of communication mankind.







Beginning in the seventies of last century, almost all natural antibiotics have synthetic counterparts.

One of the earliest varieties of Egyptian ships, appeared about 5000 BC, was the bark. Near the necropolis of Saggara displayed various stages of construction of the ship planking. Later, around 2600 BC, to replace the two-legged mast had to use one leg to this day. The main engine of the ship remained muscular strength paddlers. Egyptians belongs to great improvement of the paddle - the invention of rowlocks. The Phoenicians learned to make from their trunks high quality dugouts, and boldly went on them in the sea, then began to build ships. They also built the first keel boat. All these innovations were the decisive basis for the rapid development of the shipbuilding industry and defined the look of all subsequent ships.



Thank You For Attention!

Have a nice day =)