

It is hard to imagine a modern world without antibiotics. They are considered to be a revolutionary invention that has changed the world. By the 1950s they had become an integral part of any antibacterial treatment. People most often associate the appearance of antibiotics with the discovery of penicillin by Alexander Fleming in 1928, however, the first antibiotics were discovered 20 years earlier with the invention of salvarsan by Alfred Bertheim and Paul Ehrlich. Salvarsan was the first drug that effectively counteracted syphilis before penicillin appeared. It was the first organic antisyphilitic, and a great improvement over the inorganic mercury compounds that had been used previously. After its invention, people who had suffered from syphilis got a chance to recover. And although salvarsan was the first antibiotic, only after the appearance of penicillin ^{and} antibiotics received mass production. / in version Especially during the Second World War, when the mass production of penicillin saved the lives of soldiers from various diseases. For the discovery of penicillin, Alexander Fleming received the Nobel Prize in 1945.

Excellent work!!

Excellent use of tenses

Good vocabulary

well developed, well expressed

Nothing to add

Thanks, P

Excellent