The text is titled "computers from past to present" and provides a detailed overview of history of computers, beginning from 1st gen until 5th and quantum computing.   
  
The first logical part defines what a cumputer is and original meaning. By the way, it terms man, who perform calculations.  
  
Next section the author reveals the evolution of cumputers. In the 1st gen computers was too large and heavy, they worked with vacuum tubes.   
in all next gen`s they become smaller and lighter.  
2nd transistors  
3rd - integrated circuits  
4th vlsiVery large-scale integration  
5th ulsi  
qc - qubits (one bit can be 1 and 0 simultaneously)  
  
The final log section highlights the impact of computers on varios aspects of life, particulary in social life, banking, education etc.  
ИТСЕТРА  
In my opinion this text is more intresting, that was in 1st term because it is more spezialized.