

2.3_C

Topic sentence	Possible paragraph content	Possible type of supporting information
The development of computing relied on the use of number systems.		
Mechanical computing was another important stage in the development of computing.		
Storing information on punched cards was an important transition stage in the development of the computer.		
Electricity was to play a key role in the further development of the computer.		
The next key stage of development was the first transistor, patented by Bell Labs in 1947 in the United States.		

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Possible answers

Topic sentence	Possible paragraph content	Possible type of supporting information
The development of computing relied on the use of number systems.	information about number systems describing a process	giving more information giving a definition and/or a description giving an example
Mechanical computing was another important stage in the development of computing.	more information about mechanical computing	giving a definition and/or a description giving reasons giving more information
Storing information on punched cards was an important transition stage in the development of the computer.	describing a process how it worked and whether it was successful	giving an example giving a definition and/or a description
Electricity was to play a key role in the further development of the computer.	more information about the role of electricity	giving a definition and/or a description
The next key stage of development was the first transistor, patented by Bell Labs in 1947 in the United States.	how it worked and whether it was successful	giving a definition and/or a description giving reasons drawing a conclusion