NAME: **WALEED AKRAM**

ROLL NO: ***20P0-0640***

ASSIGNMENT

QUESTION

Select an article from your field and write its summary. Submit the summary along with the article that you have summarized.

***PARAGRAPH TAKEN FROM AN ARTICLE***

Information Technology (IT) is the application of computers and internet to store, retrieve, transmit, and manipulate information, often in the context of a business or other enterprise. IT is considered a subset of information and communications technology (ICT) and has evolved according to the needs. Computers It is worthwhile noting that the term IT is commonly used as a synonym for computers and computer networks, but it also encompasses other information distribution technologies such as television and telephones. Several industries are associated with information technology, including computer hardware, software, electronics, semiconductors, internet, telecom equipment, engineering, healthcare, e-commerce, and computer services. Thanks to the continuous development of computers, the original computing systems became minicomputers and later personal computers took the lead. Nowadays, mobile phones are dethroning the personal computer and computing is evolving faster to become disembodied more like a cloud, becoming accessible more easily whenever needed. Information technology has transformed people and companies and has allowed digital technology to influence society and economy alike. It has, in this sense, shaped societies and adapted itself to people's needs. History If you want a brief history of Information Technology, here is one. Humans were the first "computers". Then, machines were invented to carry out the computational tasks. Now these machines have given way to new form of information technology. Information has become disembodied accessible from anywhere through cloud technology. Recent advances in IT is the consequence of the development in computing systems.

***SUMMARIZED PARAGRAPH***

Information Technology (IT) is the application of computers and internet to store, retrieve, transmit, and manipulate information, often in the context of a business or other enterprise. Information has become disembodied accessible from anywhere through cloud technology. Recent advances in IT is the consequence of the development in computing systems. Several industries are associated with information technology, including computer hardware, software, electronics, semiconductors, internet, telecom equipment, engineering, healthcare, e-commerce, and computer services.  
History If you want a brief history of Information Technology, here is one.  
Information technology has transformed people and companies and has allowed digital technology to influence society and economy alike. Thanks to the continuous development of computers, the original computing systems became minicomputers and later personal computers took the lead. Now these machines have given way to new form of information technology.