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G (21218) BBA- V Sem.

Roll No.

18066

B. B. A. Examination, Dec. 2018 COMPUTER FUNDAMENTAL

(BBA-506)

(New)

Time : Three Hours]

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[Maximum Marks: 75

Note: Attempt questions from all Sections as per instructions.

Section-A

(Very Short Answer Questions)

Answer all the *five* questions. Each question carries 3 marks. Very short answer is required not exceeding 75 words.

3×5=15

1. Who is known as the father of modern digital programmable computers and why?

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2. Name and explain the various output devices.

Differentiate among RAM, ROM, PROM and EPROM.

 Hardware and Software of a computer system are like two sides of a coin. Discuss.

 Write the various functions performed normally by an operating system.

Section-B

(Short Answer Questions)

Answer any *two* questions out of the following three questions. Each question carries 7½ marks. Short (answer is required not exceeding 200 words. 7½×2=15

 What are the two main components of CPU of a computer system? List the main functions of each components.

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7. What is an OMR device? Explain the techniques used by it for recognition of marks. Write some applications that make use of it.

11. What do you understand by digital signature? How are digital signatures used while sending a document across network?

8. What is Internet? Name the four basic services provided by the internet. How these services help internet users.

What do you mean by high-level languages? Write 12. their characteristics. Why high-level languages are easier to learn and use?

Section-C

What is an Internet Search Engine? What are the 13: three elements of an internet search engine? Explain

(Detailed Answer Questions)

https://www.ccsustudy.com the role of each element.

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Answer any three questions out of the following five questions. Each question carries 15 marks. Answer is 15×3=45 required in detail.

- 9. Discuss computer organization with suitable diagram. Also explain function between the units.
- 10. Differentiate between an input and output device. Can a device be used as both an input and output device? If no, explain, why? If yes, give an example of such a device.

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