

BCA 01 Introduction to Computer Science
SET : 1

Section-A

(Very Short Answer Questions)

1. (i) What is memory in computers?
(ii) What is software and hardware part in computers?
(iii) What is Unix file system?
(iv) What do you understand by FAT and NTFS file formats?
(v) What do you understand by e-cash and e-commerce?
(vi) What is joint electronic transaction?
(vii) What is taskbar?
(viii) What is the work of recycle bin?
(ix) What is graphical user interface?
(x) What is pixel set in computers?

Section-B

(Short Answer Questions)

2. What do you understand by backing up files?
3. What is the use of briefcase in windows?
4. What is the working of toolbar and its contents?
5. What is digital signature?
6. What is taskbar menu?
7. What do you understand by internal commands of DOS?
8. What is operating system?
9. What is mode of communication?

Section-C

(Long Answer Questions)

10. Explain viruses in computers?
11. What are the output drivers in computers?
12. What is number system and its patterns in computer science?
13. Explain memory devices in computers.

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BCA 01 Introduction to Computer Science
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Section-A
(Very Short Answer Questions)

1. (i) What is back off file in computers?
(ii) What is application software in computers?
(iii) What is operating system?
(iv) What do you understand by drivers?
(v) What do you understand by octal number system?
(vi) What is semiconductor device?
(vii) What is toolbar?
(viii) What is the work file in application content?
(ix) What is graphical interface?
(x) What is run command in computers?

Section-B
(Short Answer Questions)

2. What do you understand by generations of computers?
3. What is the use of network neighbourhood in windows?
4. What is the working of taskbar and its contents?
5. What are gadgets of any operating system?
6. What is debit and credit card in e-commerce?
7. What do you understand by internal and external commands of DOS?
8. What is windows explorer?
9. What is modem and sound driver in CPU?

Section-C
(Long Answer Questions)

10. Explain recycle bin in computers?
11. What are the public and work station area network in computers?
12. What is moving and sharing information in computer?
13. Explain cryptography and its use.

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