

CHINIOT ISLAMIA PUBLIC SCHOOL AND COLLEGE

1ST QUARTERLY TEST

Computer Science - VIII

Name: _____	Section: _____	Roll No: _____
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Time: 40 mins

Total Marks: 40

Q1 . Choose the correct answer : (marks :11)

Q1.

[11 x 11 = 121 Marks]

1. The device that converts hard copy into soft copy is:

★ Printer

★ Scanner

★ Plotter

★ Barcode Reader

2. Through which virus spreads

★ Email attachments

★ Internet Downloads

★ Flash disks and CDs

★ All of these

3. **The volatile memory**

★ is permanent

★ loses content as the power is disconnected

★ possesses large storage

★ Manages hardware resources

4. To differentiate the heading cells from the rest of data in a table , we use

★ th

★ tr

★ td

★ dt

5. _____ software are used to manage business activities efficiently.

★ Business Software

★ Productivity Software

★ Entertainment Software

★ Educational Software

6. A program that enables user to interact with computer is called:

★ My Document

★ Start menu

★ Interface

★ Desktop

7. Abacus was invented about _____ years ago.

★ 5000

★ 3000

★ 2000

★ 4000

8. Copying and pasting some texts from Internet without acknowledging the real author is called

- | | |
|---|---|
| ★ Plagiarism | ★ illegal use of content |
| ★ information piracy | ★ copyright violation |
| 9. Entertainment site specializes in delivering | |
| ★ News, weather and current affairs | ★ Information about products and services of a business |
| ★ Personal information of a particular person | ★ Content like videos, images and games for entertainment |
| 10. Bluetooth works under: | |
| ★ LAN | ★ MAN |
| ★ WAN | ★ PAN |
| 11. The internet is a: | |
| ★ LAN | ★ MAN |
| ★ WAN | ★ PAN |

Q2 . Attempt any three question from the following: (marks : 15)

1. Define Operating System. Give three examples of operating systems.
2. Difference Data rate and baud rate
3. Define computer.
4. What is intellectual property right ?

Q3 . Attempt any two question from the following: (marks : 14)

1. Explain language translator define each.
2. Explain classification of computer according purpose.
3. Explain the properties of a good communication system
4. Describe the types of security mechanisms .