

SECOND MID TERM TEST - 2023**12- Std****COMPUTER APPLICATIONS**

Time : 1.30 Hrs

Marks : 35

I. Choose the correct answer:

10x1=10

- 1) Open NMS was released in _____
a) 1999 b) 2000 c) 2003 d) 2004
- 2) SME stands for
a) Small and Medium Sized Enterprises b) Simple and Medium Enterprises
c) Sound Messaging Enterprises d) Short Messaging Enterprises
- 3) _____ host the e-books on their websites.
a) Bulk - buying sites b) Community sites
c) Digital publishing sites d) Licensing sites
- 4) ECS stands for
a) Electronic Clearing Services b) Electronic Cloning Services
c) Electric Clearing Services d) Electronic Clearing Station
- 5) Which of the following is a online payment system for small payments?
a) Card based payment b) Micro electronic payment
c) Macro electronic payment d) Credit card payment
- 6) In domain name, sequence of labels are separated by
a) - (hyphen) b) * (asterisk) c) #(slash) d) . (dot)
- 7) ISP stands for
a) International Service Provider b) Internet Service Protocol
c) Internet Service Provider d) Index Service Protocol
- 8) Which connector used in Ethernet cables?
a) RJ11 b) RJ21 c) RJ61 d) RJ45
- 9) How many pins are used in RJ45 cables?
a) 8 b) 6 c) 50 d) 25
- 10) Which is an example of network simulator?
a) Simulator b) TCL c) NS2 d) C++

II. Answer any three questions. Q.No. 15 is compulsory:

3x2=6

- 11) What is trace file?
- 12) Define E-Commerce. *what is URL*
- 13) What are the important components in DNS?
- 14) Write a short note on - Crimping Tool.
- 15) Define Electronic Payment System. *benefit of WiFi*

III. Answer any three questions. Q.No. 20 is compulsory:

3x3=9

- 16) List out the popular open source software.
- 17) Write a note on E-Auction site. *Null modem*
- 18) Write a note on Absolute URL and Relative URL.
- 19) What are the components involved in Ethernet cabling?
- 20) Define - ECS. *TPH/IN6*

IV. Answer all the questions:

2x5=10

- 21) a) Differentiate Traditional Commerce and E-Commerce.
b) Briefly explain Electronic Account Transfer and its types.
- 22) a) Explain briefly the components of DNS.
b) Explain the types of network cables.

(OR)

(OR)

12 கணிணி பயன்பாடுகள் Single Page