



Padalsalai's Telegram Groups!

(தலைப்பிற்கு கீழே உள்ள லிங்கை கிளிக் செய்து குழுவில் இணையவும்!)

- **Padalsalai's NEWS - Group**
https://t.me/joinchat/NIfCqVRBNj9hhV4wu6_NqA
- **Padalsalai's Channel - Group**
<https://t.me/padasalaichannel>
- **Lesson Plan - Group**
<https://t.me/joinchat/NIfCqVWwo5iL-21gpzrXLw>
- **12th Standard - Group**
https://t.me/Padalsalai_12th
- **11th Standard - Group**
https://t.me/Padalsalai_11th
- **10th Standard - Group**
https://t.me/Padalsalai_10th
- **9th Standard - Group**
https://t.me/Padalsalai_9th
- **6th to 8th Standard - Group**
https://t.me/Padalsalai_6to8
- **1st to 5th Standard - Group**
https://t.me/Padalsalai_1to5
- **TET - Group**
https://t.me/Padalsalai_TET
- **PGTRB - Group**
https://t.me/Padalsalai_PGTRB
- **TNPSC - Group**
https://t.me/Padalsalai_TNPSC

CHRIST THE KING MATRIC HR SEC SCHOOL, KUMBAKONAM – 612 001.

STD: XI

LESSON – 4 & 5

MARKS: 50

SUB: COMPUTER APPLICATION

TIME: 1.30 MINS

PART – I

I. CHOOSE THE CORRECT ANSWER:

10*1=10

- Which of the following OS is a commercially licensed Operating system?
a) Windows b) UBUNTU c) FEDORA d) REDHAT
- Which of the following in Ubuntu OS is used to view the options for the devices installed?
a) Settings b) Files c) Dash d) VBox_GAs_5.2.2
- Identify the default email client in Ubuntu.
a) Thunderbird b) Firefox c) Internet Explorer d) Chrome
- A _____ is the unit of work in a computer.
a) Memory b) Security c) Process d) All the above
- File Management manages
a) Files b) Folders c) Directory systems d) All the Above
- _____ is a typical rectangular area in an application or a document.
a) Window b) Desktop c) Wallpaper d) Background
- _____ incorporates your social applications in Ubuntu.
a) Messaging Indicator b) Network Indicator c) Session Indicator d) Sound Indicator
- _____ are playing vital role of the particular application.
a) Menu b) Icons c) Toolbars d) Scroll Bars
- Windows Vista was developed in the year _____.
a) 2005 b) 2004 c) 2006 d) 2003
- _____ controls the overall execution of the computer.
a) Application b) Operating System c) Software d) All the above

PART – II

II. ANSWER ANY 5 QUESTIONS: (Q.No. 11 is Compulsory)

5*2=10

- What is parallel processing?
- Define Recycle bin
- What is GUI?
- What are the Types of Software?
- What is File and Folder?
- What is meant by Launcher in Ubuntu?
- What is the use of menu bar in Ubuntu?

PART – III

II. ANSWER ANY 5 QUESTIONS: (Q.No. 21 is Compulsory)

5*2=15

- Define Log Off , Restart, and Sleep in the Windows 7
- What are the Ways to Create a New Folder?
- Explain the Android and iOS Mobile Operating System?
- What are the Levels of Security?
- What are the Advantages of Distributed Operating System?
- What are the Functions of Operating System?
- What are the Significant Features of Ubuntu?

PART – IV

III. ANSWER THE FOLLOWING QUESTIONS:

3*5=15

- Explain the Process Management with Algorithm?

[OR]

Explain how to Copy the Files and Folders?

- How to Rename the Files and Folders

[OR]

Describe how to Move the Files and Folders?

- Explain the Need and Uses of Operating System?

[OR]

Explain the UNIX, Linux and Microsoft Windows Operating System?

// ALL THE BEST