	Selvam College Of Technology, Namakkal (Autonomous) IT Support & Development Training Programme (ISDTP)	
Worksheet -8 (Windows OS)		

Bundle &Subject Name	Advanced Bundle V2 (2025) System Administration	**Semester**	VI

Answer Key. (10*1=10)

1. What is a Workgroup in Windows OS?
   A) A network configuration with centralized management
   B) A network configuration where each computer manages its own resources
   C) A network configuration used for large organizations
   D) A type of server used for file sharing
   Ans: B) A network configuration where each computer manages its own resources
2. Which type of network setup is ideal for a Workgroup?
   A) Large organizations with many computers
   B) Small office or home networks with few computers
   C) Complex enterprise environments
   D) High-security corporate environments
   Ans: B) Small office or home networks with few computers
3. What type of network is best for sharing files and printers in a Workgroup?
   A) Local Area Network (LAN) B) Wide Area Network (WAN)
   C) Virtual Private Network (VPN) D) Cloud network
   Ans: A) Local Area Network (LAN)
4. What is the maximum number of computers recommended for a Workgroup?
   A) 5 B) 50 C) 10-15 D) Unlimited
   Ans: C) 10-15
5. What is a Domain in Windows OS?
   A) A peer-to-peer network configuration
   B) A network where each computer has its own security and management
   C) A centralized network configuration that uses a Domain Controller
   D) A type of local network used for file sharing only
   Ans: C) A centralized network configuration that uses a Domain Controller
6. Which of the following is a type of malware that an antivirus can detect?
   A) Documents B) Viruses
   C) Videos D) Music files
   Ans: B) Viruses
7. Which of the following is an example of a popular antivirus software for Windows OS?
   A) Windows Defender B) Google Chrome
   C) Microsoft Edge D) Adobe Acrobat Reader
   Ans: A) Windows Defender
8. Why is it important to update your antivirus software regularly in Windows OS?
   A) To improve the system's performance
   B) To delete old files and documents
   C) To ensure it can detect the latest threats and viruses
   D) To increase storage space on the computer
   Ans: C) To ensure it can detect the latest threats and viruses
9. What is the primary function of a Firewall in Windows OS?
   A) To scan for viruses
   B) To protect the computer from unauthorized access by controlling incoming and outgoing network traffic
   C) To manage system updates
   D) To monitor system performance
   Ans: B) To protect the computer from unauthorized access by controlling incoming and outgoing network traffic
10. Which type of Firewall is commonly used in Windows OS?
    A) Network Firewall B) Hardware Firewall
    C) Software Firewall D) Physical Firewall
    Ans: C) Software Firewall