1. What is Safe Mode used for?

A. Gaming

B. Virus scanning only

C. Diagnostic and troubleshooting

D. Installing software

✅ Answer: Diagnostic and troubleshooting

2. What does DHCP stand for?

A. Dynamic Host Configuration Protocol

B. Data Host Control Protocol

C. Digital Host Communication Protocol

D. Distributed Host Configuration Protocol

✅ Answer: Dynamic Host Configuration Protocol

3. What is the default port number for HTTP?

A. 20

B. 21

C. 80

D. 443

✅ Answer: 80

4. Which command shows the current IP configuration in Windows?

A. ipconfig

B. ping

C. nslookup

D. route

✅ Answer: ipconfig

5. What does DHCP stand for?

A. Dynamic Host Configuration Protocol

B. Data Host Control Protocol

C. Digital Host Communication Protocol

D. Distributed Host Configuration Protocol

✅ Answer: Dynamic Host Configuration Protocol

6. Which protocol is used for secure file transfer?

A. FTP

B. SFTP

C. HTTP

D. SMTP

✅ Answer: SFTP

7. What is the function of DNS?

A. Manages IP addressing

B. Assigns MAC addresses

C. Translates domain names to IP addresses

D. Creates data backups

✅ Answer: Translates domain names to IP addresses

8. Which of the following is NOT an output device?

A. Monitor

B. Printer

C. Keyboard

D. Speaker

✅ Answer: Keyboard

9. Which command shows the current IP configuration in Windows?

A. ipconfig

B. ping

C. nslookup

D. route

✅ Answer: ipconfig

10. What does BSOD stand for?

A. Blue Start of Day

B. Black Screen of Death

C. Basic System Output Device

D. Blue Screen of Death

✅ Answer: Blue Screen of Death

11. What does DHCP stand for?

A. Dynamic Host Configuration Protocol

B. Data Host Control Protocol

C. Digital Host Communication Protocol

D. Distributed Host Configuration Protocol

✅ Answer: Dynamic Host Configuration Protocol

12. Which of the following is NOT an output device?

A. Monitor

B. Printer

C. Keyboard

D. Speaker

✅ Answer: Keyboard

13. What is the default port number for HTTP?

A. 20

B. 21

C. 80

D. 443

✅ Answer: 80

14. What does BSOD stand for?

A. Blue Start of Day

B. Black Screen of Death

C. Basic System Output Device

D. Blue Screen of Death

✅ Answer: Blue Screen of Death

15. What is Safe Mode used for?

A. Gaming

B. Virus scanning only

C. Diagnostic and troubleshooting

D. Installing software

✅ Answer: Diagnostic and troubleshooting

16. Which command shows the current IP configuration in Windows?

A. ipconfig

B. ping

C. nslookup

D. route

✅ Answer: ipconfig

17. What does DHCP stand for?

A. Dynamic Host Configuration Protocol

B. Data Host Control Protocol

C. Digital Host Communication Protocol

D. Distributed Host Configuration Protocol

✅ Answer: Dynamic Host Configuration Protocol

18. What is the default port number for HTTP?

A. 20

B. 21

C. 80

D. 443

✅ Answer: 80

19. What is Safe Mode used for?

A. Gaming

B. Virus scanning only

C. Diagnostic and troubleshooting

D. Installing software

✅ Answer: Diagnostic and troubleshooting

20. What is the function of DNS?

A. Manages IP addressing

B. Assigns MAC addresses

C. Translates domain names to IP addresses

D. Creates data backups

✅ Answer: Translates domain names to IP addresses

21. Which command is used to check network connectivity?

A. ping

B. ipconfig

C. netstat

D. tracert

✅ Answer: ping

22. What does DHCP stand for?

A. Dynamic Host Configuration Protocol

B. Data Host Control Protocol

C. Digital Host Communication Protocol

D. Distributed Host Configuration Protocol

✅ Answer: Dynamic Host Configuration Protocol

23. What is Safe Mode used for?

A. Gaming

B. Virus scanning only

C. Diagnostic and troubleshooting

D. Installing software

✅ Answer: Diagnostic and troubleshooting

24. What is the function of DNS?

A. Manages IP addressing

B. Assigns MAC addresses

C. Translates domain names to IP addresses

D. Creates data backups

✅ Answer: Translates domain names to IP addresses

25. Which command shows the current IP configuration in Windows?

A. ipconfig

B. ping

C. nslookup

D. route

✅ Answer: ipconfig

26. Which command shows the current IP configuration in Windows?

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B. ping

C. nslookup

D. route

✅ Answer: ipconfig

27. Which command is used to check network connectivity?

A. ping

B. ipconfig

C. netstat

D. tracert

✅ Answer: ping

28. What does DHCP stand for?

A. Dynamic Host Configuration Protocol

B. Data Host Control Protocol

C. Digital Host Communication Protocol

D. Distributed Host Configuration Protocol

✅ Answer: Dynamic Host Configuration Protocol

29. What does DHCP stand for?

A. Dynamic Host Configuration Protocol

B. Data Host Control Protocol

C. Digital Host Communication Protocol

D. Distributed Host Configuration Protocol

✅ Answer: Dynamic Host Configuration Protocol

30. What does BSOD stand for?

A. Blue Start of Day

B. Black Screen of Death

C. Basic System Output Device

D. Blue Screen of Death

✅ Answer: Blue Screen of Death

31. Which command shows the current IP configuration in Windows?

A. ipconfig

B. ping

C. nslookup

D. route

✅ Answer: ipconfig

32. Which protocol is used for secure file transfer?

A. FTP

B. SFTP

C. HTTP

D. SMTP

✅ Answer: SFTP

33. Which of the following is NOT an output device?

A. Monitor

B. Printer

C. Keyboard

D. Speaker

✅ Answer: Keyboard

34. What is the default port number for HTTP?

A. 20

B. 21

C. 80

D. 443

✅ Answer: 80

35. What does DHCP stand for?

A. Dynamic Host Configuration Protocol

B. Data Host Control Protocol

C. Digital Host Communication Protocol

D. Distributed Host Configuration Protocol

✅ Answer: Dynamic Host Configuration Protocol

36. Which Windows utility is used to check disk errors?

A. chkdsk

B. defrag

C. diskpart

D. msconfig

✅ Answer: chkdsk

37. What does BSOD stand for?

A. Blue Start of Day

B. Black Screen of Death

C. Basic System Output Device

D. Blue Screen of Death

✅ Answer: Blue Screen of Death

38. What is Safe Mode used for?

A. Gaming

B. Virus scanning only

C. Diagnostic and troubleshooting

D. Installing software

✅ Answer: Diagnostic and troubleshooting

39. Which of the following is NOT an output device?

A. Monitor

B. Printer

C. Keyboard

D. Speaker

✅ Answer: Keyboard

40. Which protocol is used for secure file transfer?

A. FTP

B. SFTP

C. HTTP

D. SMTP

✅ Answer: SFTP

41. Which protocol is used for secure file transfer?

A. FTP

B. SFTP

C. HTTP

D. SMTP

✅ Answer: SFTP

42. What does DHCP stand for?

A. Dynamic Host Configuration Protocol

B. Data Host Control Protocol

C. Digital Host Communication Protocol

D. Distributed Host Configuration Protocol

✅ Answer: Dynamic Host Configuration Protocol

43. What is Safe Mode used for?

A. Gaming

B. Virus scanning only

C. Diagnostic and troubleshooting

D. Installing software

✅ Answer: Diagnostic and troubleshooting

44. Which command is used to check network connectivity?

A. ping

B. ipconfig

C. netstat

D. tracert

✅ Answer: ping

45. What is Safe Mode used for?

A. Gaming

B. Virus scanning only

C. Diagnostic and troubleshooting

D. Installing software

✅ Answer: Diagnostic and troubleshooting

46. What is the function of DNS?

A. Manages IP addressing

B. Assigns MAC addresses

C. Translates domain names to IP addresses

D. Creates data backups

✅ Answer: Translates domain names to IP addresses

47. Which of the following is NOT an output device?

A. Monitor

B. Printer

C. Keyboard

D. Speaker

✅ Answer: Keyboard

48. What is Safe Mode used for?

A. Gaming

B. Virus scanning only

C. Diagnostic and troubleshooting

D. Installing software

✅ Answer: Diagnostic and troubleshooting

49. What does BSOD stand for?

A. Blue Start of Day

B. Black Screen of Death

C. Basic System Output Device

D. Blue Screen of Death

✅ Answer: Blue Screen of Death

50. Which protocol is used for secure file transfer?

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B. SFTP

C. HTTP

D. SMTP

✅ Answer: SFTP

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✅ Answer: 80

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✅ Answer: chkdsk

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✅ Answer: Dynamic Host Configuration Protocol

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✅ Answer: Translates domain names to IP addresses

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C. Basic System Output Device

D. Blue Screen of Death

✅ Answer: Blue Screen of Death

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D. Speaker

✅ Answer: Keyboard

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A. ping

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C. netstat

D. tracert

✅ Answer: ping

65. What is Safe Mode used for?

A. Gaming

B. Virus scanning only

C. Diagnostic and troubleshooting

D. Installing software

✅ Answer: Diagnostic and troubleshooting

66. What does BSOD stand for?

A. Blue Start of Day

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C. Basic System Output Device

D. Blue Screen of Death

✅ Answer: Blue Screen of Death

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✅ Answer: chkdsk

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B. 21

C. 80

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✅ Answer: 80

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B. ping

C. nslookup

D. route

✅ Answer: ipconfig

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C. HTTP

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D. route

✅ Answer: ipconfig

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C. 80

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✅ Answer: 80

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A. Gaming

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C. Diagnostic and troubleshooting

D. Installing software

✅ Answer: Diagnostic and troubleshooting

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B. Virus scanning only

C. Diagnostic and troubleshooting

D. Installing software

✅ Answer: Diagnostic and troubleshooting

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C. Basic System Output Device

D. Blue Screen of Death

✅ Answer: Blue Screen of Death

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B. Printer

C. Keyboard

D. Speaker

✅ Answer: Keyboard

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C. Basic System Output Device

D. Blue Screen of Death

✅ Answer: Blue Screen of Death

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B. ping

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D. route

✅ Answer: ipconfig

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✅ Answer: Translates domain names to IP addresses

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C. HTTP

D. SMTP

✅ Answer: SFTP

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D. route

✅ Answer: ipconfig

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C. diskpart

D. msconfig

✅ Answer: chkdsk

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C. HTTP

D. SMTP

✅ Answer: SFTP

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C. Keyboard

D. Speaker

✅ Answer: Keyboard

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B. Printer

C. Keyboard

D. Speaker

✅ Answer: Keyboard

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B. ping

C. nslookup

D. route

✅ Answer: ipconfig

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A. Gaming

B. Virus scanning only

C. Diagnostic and troubleshooting

D. Installing software

✅ Answer: Diagnostic and troubleshooting

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A. Gaming

B. Virus scanning only

C. Diagnostic and troubleshooting

D. Installing software

✅ Answer: Diagnostic and troubleshooting

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✅ Answer: Translates domain names to IP addresses

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✅ Answer: Translates domain names to IP addresses

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C. Basic System Output Device

D. Blue Screen of Death

✅ Answer: Blue Screen of Death

98. Which command is used to check network connectivity?

A. ping

B. ipconfig

C. netstat

D. tracert

✅ Answer: ping

99. What is Safe Mode used for?

A. Gaming

B. Virus scanning only

C. Diagnostic and troubleshooting

D. Installing software

✅ Answer: Diagnostic and troubleshooting

100. Which protocol is used for secure file transfer?

A. FTP

B. SFTP

C. HTTP

D. SMTP

✅ Answer: SFTP