#1. What is the purpose of a Certificate Authority (CA) in the context of network security?
☐ To issue and verify
To issue and verify
□ To conduct DDoS attacks
To conduct DDoS attacks
□ To monitor network traffic
To monitor network traffic
\square To develop software applications
To develop software applications
☐ To perform vulnerability scans
To perform vulnerability scans
#2. What is a common technique used to protect against SQL injection attacks?
☐ Input validation
Input validation
☐ Social engineering
Social engineering
☐ Firewall configuration
Firewall configuration
☐ Data encryption
Data encryption
☐ Biometric authentication
Biometric authentication
#3. What is the main purpose of a Proxy Server in network security?
□ To act as an intermediary

To act as an intermediary
☐ To physically secure servers
To physically secure servers
☐ To conduct DDoS attacks
To conduct DDoS attacks
☐ To gather information
To gather information
☐ To bypass firewalls
To bypass firewalls
#4. Which encryption protocol is commonly used to secure web traffic?
☐ HTTPS
HTTPS
□ FTP
FTP
□ SMTP
SMTP
☐ Telnet
Telnet
□ SNMP
SNMP
#5. In ethical hacking, what is the purpose of a Man-in-the-Middle (MitM) attack?
☐ To intercept and alter
To intercept and alter
□ To steal sensitive information
To steal sensitive information
☐ To exploit software vulnerabilities

To exploit software vulnerabilities
$\hfill\Box$ To establish a secure connection
To establish a secure connection
\square To gather information
To gather information
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□ To gather information
To gather information
□ To bypass firewalls
To bypass firewalls
#7. Which type of encryption uses a single key for both encryption and decryption?
☐ Symmetric encryption
Symmetric encryption
☐ Asymmetric encryption
Asymmetric encryption
☐ Public key encryption
Public key encryption
☐ Hashing
Hashing
☐ Digital signatures
Digital signatures
#8. What is the main goal of a social engineering attack in ethical hacking?
☐ To manipulate individuals
To manipulate individuals
☐ To steal sensitive information
To steal sensitive information
☐ To exploit software vulnerabilities
To exploit software vulnerabilities
☐ To establish a secure connection
To establish a secure connection
☐ To gather information
To gather information

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#9. What is the purpose of a honeynet in network security?
☐ To lure and monitor potential
To lure and monitor potential
☐ To store sensitive data securely
To store sensitive data securely
☐ To provide training for ethical
To provide training for ethical
☐ To block network traffic
To block network traffic
☐ To generate strong encryption keys
To generate strong encryption keys
#10. What is the primary objective of a Red Team in ethical hacking?
☐ To simulate real-world
To simulate real-world
☐ To document system configurations
To document system configurations
\square To develop new software applications
To develop new software applications
\square To perform penetration tests
To perform penetration tests
\square To create secure passwords
To create secure passwords
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#11. What is the purpose of a firewall in network security?
\square To monitor and filter
To monitor and filter
\square To physically secure servers
To physically secure servers
\square To encrypt data in transit
To encrypt data in transit
□ To store sensitive information
To store sensitive information
□ To generate encryption keys
To generate encryption keys
#12. Which of the following is an example of social engineering attack?
□ Phishing
Phishing
□ DDoS attack
DDoS attack

☐ SQL injection
SQL injection
☐ Cross-site scripting
Cross-site scripting
☐ Firewall configuration
Firewall configuration
#13. What is the difference between a vulnerability and an exploit in ethical hacking?
☐ A vulnerability is a
A vulnerability is a
☐ An exploit is a type of
An exploit is a type of
☐ A vulnerability is an
A vulnerability is an
☐ An exploit is a security
An exploit is a security
☐ A vulnerability leads to
A vulnerability leads to
#14. What is the purpose of a virtual private network (VPN) in ethical hacking?
☐ To establish a secure
To establish a secure
\square To host websites anonymously
To host websites anonymously
□ To conduct DDoS attacks
To conduct DDoS attacks
□ To gather information

To gather information
□ To bypass firewalls
To bypass firewalls
#15. In ethical hacking, what is the term "payload" typically associated with?
☐ Malicious code
Malicious code
☐ Secure encryption
Secure encryption
□ Network configuration
Network configuration
☐ Server hardware
Server hardware
☐ Data backup strategies
Data backup strategies
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#16. What is the main goal of a DDoS (Distributed Denial of Service) attack?
☐ To overwhelm a target
To overwhelm a target
☐ To steal sensitive information
To steal sensitive information
☐ To exploit software vulnerabilities
To exploit software vulnerabilities
☐ To establish a secure
To establish a secure
☐ To gather information
To gather information
#17. What is a common method of protecting sensitive information during transmission over a network?
☐ Encryption
Encryption
☐ Social engineering
Social engineering
☐ SQL injection
SQL injection
☐ Firewall configuration
Firewall configuration
☐ Biometric authentication
Biometric authentication
#18. What does the term "phreaking" refer to in the context of hacking?
☐ Manipulating and exploiting

Manipulating and exploiting
☐ Hacking telephone systems
Hacking telephone systems
☐ Gaining unauthorized access
Gaining unauthorized access
☐ Exploiting software vulnerabilities
Exploiting software vulnerabilities
□ Cracking passwords
Cracking passwords
#19. What is the purpose of a DNS (Domain Name System) in network communication?
☐ Resolving human-readable
Resolving human-readable
☐ Encrypting data in transit
Encrypting data in transit
☐ Blocking malicious websites
Blocking malicious websites
☐ Conducting vulnerability scans
Conducting vulnerability scans
☐ Storing sensitive information
Storing sensitive information
#20. What is the primary goal of conducting a security assessment in ethical hacking?
☐ To evaluate the security
To evaluate the security
☐ To launch cyberattacks

To launch cyberattacks
\square To identify vulnerabilities
To identify vulnerabilities
$\hfill \square$ To develop new software applications
To develop new software applications
\square To perform penetration tests
To perform penetration tests
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