TEST YOUR KNOWLEDGE WITH TOP MULTIPLE CHOICE QUESTIONS

| #1. What is the primary purpose of cryptography in computer security? |
|---|
| ☐ A. Data Storage |
| A. Data Storage |
| ☐ B. Data Integrity |
| B. Data Integrity |
| \square C. Data Confidentiality |
| C. Data Confidentiality |
| □ D. Data Compression |
| D. Data Compression |
| ☐ E. Data Sorting |
| E. Data Sorting |
| #2. Which encryption algorithm is symmetric and commonly used for securing data transmission? |
| □ A. RSA |
| A. RSA |
| □ B. AES |
| B. AES |
| □ C. DES |
| C. DES |
| □ D. SHA |
| D. SHA |
| □ E. HMAC |
| E. HMAC |

| #3. What is a cryptographic hash function used for? |
|---|
| ☐ A. Data Encryption |
| A. Data Encryption |
| ☐ B. Data Compression |
| B. Data Compression |
| ☐ C. Data Integrity |
| C. Data Integrity |
| ☐ D. Data Sorting |
| D. Data Sorting |
| ☐ E. Data Storage |
| E. Data Storage |
| #4. Which key is used for decryption in asymmetric cryptography? |
| ☐ A. Private Key |
| A. Private Key |
| ☐ B. Public Key |
| B. Public Key |
| ☐ C. Session Key |
| C. Session Key |
| ☐ D. Master Key |
| D. Master Key |
| ☐ E. Symmetric Key |
| E. Symmetric Key |
| #5. What does SSL stand for in the context of secure communication over the internet? |
| ☐ A. Secure Socket Layer |

A. Secure Socket Layer

□ B. Secure System Language

B. Secure System Language

□ C. Secure Server Link

C. Secure Server Link

□ D. Secure Software Library

D. Secure Software Library

□ E. Strong Security Level

E. Strong Security Level

- 1. Artificial Intelligence MCQS
- 2. Big Data MCQs
- 3. Computer Networks MCQs
- 4. Machine Learning MCQs
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☐ A. Man-in-the-Middle

179. Integrated Water Resources Management (IWRM) Approach MCQs 180. Surface and Subsurface Water Systems MCQS 181. Fundamental Aspects of Vibrations MCQs 182. Damped Free Vibrations: Viscous damping MCQs 183. Electrical and Hydraulic Actuators MCQs 184. SINGLE CONDITIONING MCOs 185. Liquid alternative fuels MCQs 186. Gaseous Fuels MCQs 187. Display systems and anthropometric datA MCQs 188. Quality Management MCQs 189. Assembly of Elements and Matrices MCQs 190. Higher Order and Isoparametric Elements MCQs 191. Chassis & Body Engg MCQs 192. Steering System MCQs 193. Understanding Wear Mechanisms MCQs 194. Lubricants and Lubrication Standards MCQS 195. Production Systems MCQs 196. Work Study MCQs 197. Energy Management MCQs 198. Energy Audit MCQs 199. Productivity and Operations MCQs 200. Entrepreneurship MCQs #6. Which type of attack involves intercepting and altering communication between two parties without their knowledge?

| A. Man-in-the-Middle |
|---|
| ☐ B. DDoS |
| B. DDoS |
| ☐ C. Phishing |
| C. Phishing |
| ☐ D. Spoofing |
| D. Spoofing |
| ☐ E. Brute Force |
| E. Brute Force |
| #7. What is the primary purpose of a digital signature in cryptography? |
| ☐ A. Data Encryption |
| A. Data Encryption |
| ☐ B. Data Integrity |
| B. Data Integrity |
| ☐ C. Data Compression |
| C. Data Compression |
| ☐ D. Data Sorting |
| D. Data Sorting |
| ☐ E. Data Authentication |
| E. Data Authentication |
| #8. Which encryption algorithm is known for its use in securing wireless networks under the WEP standard? |
| □ A. AES |
| A. AES |
| □ B. RSA |
| B. RSA |

| ☐ C. DES |
|---|
| C. DES |
| □ D. RC4 |
| D. RC4 |
| □ E. SHA |
| E. SHA |
| #9. What is the main advantage of asymmetric cryptography over symmetric cryptography? |
| ☐ A. Faster computation |
| A. Faster computation |
| ☐ B. Longer key lengths |
| B. Longer key lengths |
| ☐ C. Simplicity of key management |
| C. Simplicity of key management |
| ☐ D. Lower security level |
| D. Lower security level |
| ☐ E. No need for key exchange |
| E. No need for key exchange |
| #10. Which of the following is a common symmetric encryption algorithm used fo securing messages? |
| ☐ A. Diffie-Hellman |
| A. Diffie-Hellman |
| ☐ B. RSA |
| B. RSA |
| ☐ C. ECC |
| C. ECC |

| ☐ D. AES |
|--------------|
| D. AES |
| ☐ E. ElGamal |
| E. ElGamal |

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| 200. | Entrepreneurship MCQs | |
| #11. | In public-key cryptography, what is the purpose of a public key? | |
| A. | Encryption | |
| A. Enc | ryption | |
| ☐ B. Decryption | | |
| 3. Decryption | | |
| ☐ C. Key Exchange | | |
| C. Key Exchange | | |
| ☐ D. Authentication | | |

| D. Authentication □ E. Digital Signature E. Digital Signature #12. What is the purpose of an initialization vector (IV) in encryption algorithms like AES? |
|---|
| ☐ A. Authenticity |
| A. Authenticity |
| ☐ B. Data Compression |
| B. Data Compression |
| ☐ C. Randomness |
| C. Randomness |
| □ D. Key Generation |
| D. Key Generation |
| ☐ E. Data Integrity |
| E. Data Integrity |
| #13. Which encryption algorithm is based on mathematical problems related to integer factorization? |
| ☐ A. RSA |
| A. RSA |
| ☐ B. DES |
| B. DES |
| □ C. AES |
| C. AES |
| ☐ D. HMAC |
| D. HMAC |
| □ E. SHA |

| E. SHA | |
|--|-------|
| #14. What is the key length of the widely used AES-256 encryption algor | ithm? |
| ☐ A. 128 bits | |
| A. 128 bits | |
| ☐ B. 192 bits | |
| B. 192 bits | |
| ☐ C. 256 bits | |
| C. 256 bits | |
| ☐ D. 512 bits | |
| D. 512 bits | |
| ☐ E. 1024 bits | |
| E. 1024 bits | |
| #15. What is the process of converting plaintext into ciphertext called in cryptography? | |
| ☐ A. Decryption | |
| A. Decryption | |
| ☐ B. Hashing | |
| B. Hashing | |
| ☐ C. Encryption | |
| C. Encryption | |
| ☐ D. Compression | |
| D. Compression | |
| □ E. Encoding | |
| E. Encoding | |

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| | Which cryptographic algorithm is commonly used for secure digital signatures ey exchange protocols? |
| □ A. I | RSA |
| A. RSA | |
| □ B. A | AES |
| B. AES | |
| ☐ C. I | DES |
| C. DES | 5 |
| ☐ D. S | SHA |
| D. SHA | 4 |
| □ E. H | HMAC |
| E. HM | AC |

| #17. What is the primary purpose of a salt in password hashing? |
|---|
| ☐ A. Data Encryption |
| A. Data Encryption |
| ☐ B. Data Integrity |
| B. Data Integrity |
| ☐ C. Data Compression |
| C. Data Compression |
| ☐ D. Data Sorting |
| D. Data Sorting |
| □ E. Password Security |
| E. Password Security |
| #18. Which type of encryption uses the same key for both encryption and decryption? |
| ☐ A. Asymmetric |
| A. Asymmetric |
| ☐ B. Symmetric |
| B. Symmetric |
| ☐ C. Public Key |
| C. Public Key |
| ☐ D. Private Key |
| D. Private Key |
| ☐ E. One-Time Pad |
| E. One-Time Pad |
| #19. What is the purpose of a nonce in cryptographic protocols? |
| ☐ A. Random number generation |

| A. Random number generation |
|---|
| ☐ B. Data Encryption |
| B. Data Encryption |
| ☐ C. Data Compression |
| C. Data Compression |
| ☐ D. Data Integrity |
| D. Data Integrity |
| ☐ E. Data Storage |
| E. Data Storage |
| #20. Which cryptographic algorithm is commonly used for secure email communication? |
| ☐ A. RSA |
| A. RSA |
| ☐ B. AES |
| B. AES |
| ☐ C. DES |
| C. DES |
| ☐ D. PGP |
| D. PGP |
| ☐ E. HMAC |
| E. HMAC |
| |

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