

### TERNA ENGINEERING COLLEGE

**NERUL, NAVI MUMBAI** 

AN ISO 9001: 2000 | NBA ACCREDITATION

**TEC 237** 

**FH 2021 EXAMINATION** 

### TE-COMP-B-Block 2-Mock Exam MCQ TE Sem. VI FH2021

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\* Required

## Question 1 \* Q1. Digital signature verification at the receiver's end (Decrypting Hash)done by using Option A: Sender Private key Option B: Sender Public key Option C: Receiver Private key Option D: Receiver Private key A B C D

### Q2. Which out of following is not type of IDS Option A: Network Based Option B: Anomaly Based Option C: Signature Based Option D: Integrity Based A B C B C D

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# Question 4 \* Q4. Which of the following is not DDOS Attack? Option A: HTTP flood Option B: Brute Force Attack Option C: Smurf Attack Option D: DNS Amplification A B C D Question 5 \*

Which of the following is not Component of botnet

A

Q5.

Option A:

Option B:

Option C:

Option D:

Rootkit

Control Protocol

Target(Victim)

Command and Control Center

O c

Q 6 \*

Question refers to unauthorized access or interception of data.

Option A: Spoofing
Option B: Snooping
Option C: Traffic Analysis
Option D: Denial of Service

A

B

C

D

Q.7\*

| Question  | Which of the following is an attack threatening the confidentiality? |
|-----------|--|
| Option A: | Denial of Service  |
| Option B: | Masquerading   |
| Option C: | Replaying  |
| Option D: | Traffic Analysis   |

 $\bigcap$  A

 $\bigcap$  B

Q. 8

|           | What will be the ciphertext corresponding to plaintext "SECURITY" using transposition cipher with key=[3 4 2 1]? |
|-----------|--|
| Option A: | UCSEYTRI   |
| Option B: | UCESYTIR   |
| Option C: | CUESTYIR   |
| Option D: | CUSETYRI   |

A

( E

O c

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Clear selection

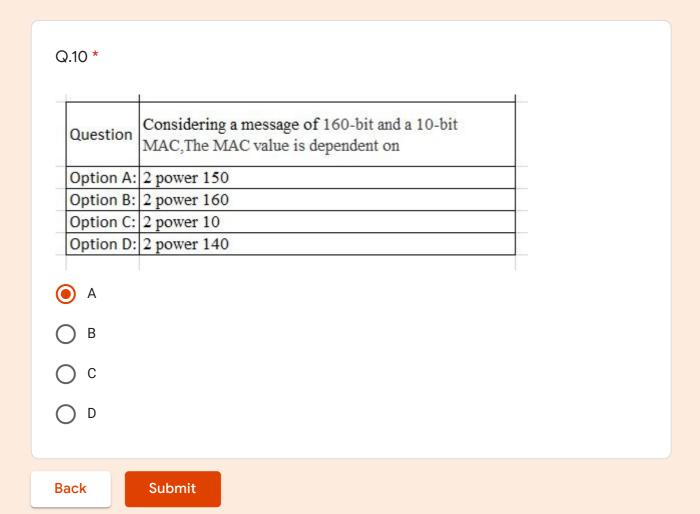
Q. 9 \*

|           | The attack can endanger the security of                                       |
|-----------|---|
|           | the Diffie-Hellman method if two parties are not authenticated to each other. |
|           |   |
| Option A: | Man-in-the-middle attack  |
| Option B: | Ciphertext attack   |
| Option C: | Meet-in-the-middle attack   |
| Option D: | Eavesdropping attack  |

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