GREM Practice Test Questions and Answers

1. What is the primary purpose of reverse engineering malware?

A) To create new viruses

B) To understand malware behavior and develop detection methods

C) To slow down computer systems

D) To encrypt files permanently

2. Which tool is commonly used for dynamic malware analysis?

A) Microsoft Word

B) Wireshark for network traffic analysis

C) Calculator

D) Web browser only

3. What is the difference between static and dynamic analysis?

A) There is no difference

B) Static analyzes code without execution, dynamic analyzes during execution

C) Static is faster, dynamic is slower

D) Both require running the malware

4. Which environment is safest for malware analysis?

A) Production systems

B) Isolated virtual machines or sandboxes

C) Personal computers

D) Network servers

Answers: 1-B 2-B 3-B 4-B

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