1. A _____ is a security tool that will randomly send information into the input of an application.
       A. Sniffer
       B. Fuzzer
       C. Buffer
       D. Sizzler

Answer: _____

2. Validating inputs will help prevent which type of attack?
       A. XSS
       B. XSRF
       C. CSRF
       D. All of the above

Answer: _____

3. _____ are defined functions that are stored in a database engine.
       A. Database functions
       B. Stored procedures
       C. Database algebra
       D. Database arithmetic

Answer: _____

4. What uses asymmetric encryption to digitally sign an executable?
       A. Code signing
       B. Encryption
       C. Decryption
       D. Digitizer signature

Answer: _____

5. What is obfuscation?
       A. A philosopher known for Obfuscationism
       B. An arrangement or rearrangement of the members of a set into a sequence or linear
order
       C. The state of being unknown, inconspicuous, or unimportant
       D. The art of making something obscure, unclear, or unintelligible

Answer: _____

6. What is dead code?
       A. An attack that disables critical components
       B. Code that when run will terminate an OS
       C. Code which is executed but whose result is never used in any other computation
       D. Code that infiltrates a bank account and transfers all money into another ghost
account

Answer: _____

7. Server-side validation and client-side validation can not be used together.
       A. True
       B. False

Answer: _____

8. What can memory manipulation be used for?
       A. Controlling a person to give you access to their account
       B. Accessing parts of an application you shouldn't have access to
       C. Confusing a person into thinking they have wrong credentials
       D. None of the above

Answer: _____

9. Attackers exploit _____ issues by overwriting the memory of an application.
       A. Buffer overflow
       B. RAM exhaustion
       C. CPU throttling
       D. Bottlenecking

Answer: _____

10. What does SDK stand for?
       A. Super Donkey Kong
       B. Software Developers Kit
       C. Software Decipher Kit
       D. Software Decryption Kit

Answer: _____