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*Cybersecurity-Architecture-and-Engineering*  
*WGU Cybersecurity Architecture and Engineering (D488)*

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## Question: 1

A property of system design in which like functions and their corresponding data structures are encapsulated into a distinct structure called a module that can be managed separately from the rest of the system.

- A. modularity
- B. abstraction
- C. agile design
- D. complexity

**Answer: A**

## Question: 2

A computer science principle that calls for breaking complex problems into less complex instances of the problem (the divide part), followed by solving the simpler problems (the conquer part), and then constructing a final solution using the solutions to the simpler problems.

- A. divide and conquer
- B. recursion
- C. dynamic programming
- D. identify the problem

**Answer: A**

## Question: 3

See exponential growth.

- A. abstraction
- B. exponential growth
- C. margin of safety
- D. non-polynomial (NP) growth

**Answer: C**

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### Question: 4

Short for development operations, an information technology environment in which development and operations are tightly tied together, yielding small incremental releases to gain user feedback. See also Agile design.

- A. DevOps
- B. Complexity
- C. Self-diagnostic
- D. Agile

**Answer: A**

### Question: 5

A logical grouping of functions comprising related data structures that can be managed separately from a development perspective.

- A. function
- B. design patterns
- C. module
- D. method

**Answer: C**

### Question: 6

A design principle of grouping functionality into a hierarchy from most fundamental to the most complex, building on the abstractions provided by the layer directly below a given layer and never depending on a layer above that given layer.

- A. data hiding
- B. grafting
- C. layering
- D. integration

**Answer: C**

### Question: 7

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A design process that emphasizes early delivery of simple functionality, significant interaction with customers through feedback, and continuous improvement through quick releases of incremental upgrades.

- A. Agile design
- B. Design thinking
- C. Business plan development
- D. Modularity

**Answer: A**

### Question: 8

An algorithm that scales poorly, in particular, more rapidly than what can be expressed by a polynomial equation.

- A. exponential growth
- B. population density
- C. logistic growth
- D. carrying capacity

**Answer: A**

### Question: 9

The tendency of system stakeholders to continue to add new requirements to a system in an effort to meet more mission needs. These additions are done based on the mistaken theory that it is always cheaper to add a feature to a system than to create a new system.

- A. workflow
- B. feature creep
- C. requirements creep
- D. configuration control

**Answer: C**

### Question: 10

The process by which a steward of a body of protected data states the rules governing access to that data based on attributes of the accessing entity and those of the specific data being requested.

- A. address space

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- B. policy enforcement
  - C. recursion
  - D. policy specification

<b>Answer: D</b>
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