Week 10 Assignment 10
You are due in 2020-11-05 23:59:59 EST.

1. The three modes of knowledge transfer are
   A. face-to-face, social, and skill
   B. skill, relational, and contextual
   C. social and individual forms of knowledge
   D. Both (a) and (b) are correct.
   - A
   - B
   - C
   - D

2. Knowledge is acquired through
   A. Knowledge Management Systems (KMS)
   B. Decision Support Systems (DSS)
   C. Executive Support Systems (ESS)
   D. Both (a) and (b) are correct.
   - A
   - B
   - C
   - D

3. Which of these is not addressed in the management challenge while utilizing knowledge management systems (KMS)?
   A. Strategic Information
   B. Knowledge Distribution
   C. Both Structured and Unstructured
   D. Both (a) and (b) are correct.
   - C
   - D

4. Which category of non-programmed decisions can be solved by the means of computer interaction?
   A. Structured
   B. Decentralized
   C. Both Structured and Unstructured
   D. Both (a) and (b) are correct.
   - C
   - D

5. Which of these is not the characteristic feature of non-programmed decisions?
   A. These decisions have been made several times
   B. These decisions are taken in unusual situations
   C. These decisions are made taking into account all available information
   D. These decisions are made taking into account the available information
   - A
   - B
   - C
   - D

6. The information base in an expert system (ES) is often
   A. accrued, structured, and even microscopic
   B. unstructured, unorganized, and even macroscopic
   C. internal, unstructured, and even microscopic
   D. internal, unstructured, and even macroscopic
   - A
   - B
   - C
   - D

7. What is the working principle of expert systems (ES)?
   A. Artificial Neural Network (ANN)
   B. Artificial Neural Intelligence (ADI)
   C. Member Learning (ML)
   D. Data Mining (DM)
   - A
   - B
   - C
   - D

8. The human knowledge is modeled using expert systems (ES) as a set of rules. The terminology used to refer to these sets of rules is as a group in
   A. knowledge base
   B. forward chaining
   C. backward chaining
   D. inference engine
   - A
   - B
   - C
   - D

9. Identify the correct statement associated with learning management systems (LMS).
   A. "LMS" retains and manages specific types of content infrastructure of video courses and documents.
   B. "LMS" is used to record that progress but instructors cannot evaluate and communicate the effectiveness of learning.
   C. "LMS" is not applicable for context-based formal lessons, but tracking of learning gaps utilizing analytics data and reporting scores.
   D. "LMS" were designed to identify training and learning gaps utilizing analytics data and reporting scores.
   - A
   - B
   - C
   - D