Assignment 2

The due date for submitting this assignment has passed. As per our records, you have not submitted this assignment.

Due on 2020-02-12, 23:59 IST.

1. Contextual inquiry is: 1 point
   - A method to test the system
   - A method to gather and use user requirement
   - A method to make user aware of the system
   - A method to form user group of the system

   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   - A method to gather and use user requirement

2. Find the earliest from the following stages of the contextual inquiry.
   - Plan
   - Introduce
   - Execute
   - Close
   - Reflect
   - Build system

   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   - Build system

3. In an interaction system (UI), user state refers to ________ 1 point
   - affective state
   - cognitive state
   - arbitrary state
   - ordinary state

   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   - cognitive state

4. Usability, as defined in 1986, proposed ________ golden rules as design guidelines for an interactive system in a very general way. 1 point
   - five
   - six
   - seven
   - eight

   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   - seven

5. In which of the prototype the entire interface is depicted at the surface level without any functionality? 1 point
   - Horizontal
   - Vertical

   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   - Vertical

6. In a three-layered view of a system, what does the middle layer contain? 1 point
   - Memory
   - Processor
   - Operating system
   - Application software

   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   - Operating system

7. Medium-fidelity prototyping involves ________ prototypes. 1 point
   - horizontal
   - vertical

   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   - vertical

8. Storyboarding is a: 1 point
   - Medium-fidelity prototype
   - Vertical prototype
   - High-fidelity prototype
   - Hierarchical prototype

   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   - Hierarchical prototype

9. We can consider cognition as computation. 1 point
   - True
   - False

   No, the answer is incorrect.
   Score: 0
   Accepted Answers:
   - False

10. Computation = change of states in a state-transition. 1 point
    - True
    - False

    No, the answer is incorrect.
    Score: 0
    Accepted Answers:
    - False