Assignment 2

The due date for submitting this assignment has passed.
As per our records you have not submitted this assignment. Due on 2019-02-13, 23:59 IST.

1) Orientation is the first step of value engineering job plan. The statement is;
   - True
   - False

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

2) Value engineering is used to eliminate the unnecessary functions in the organization/product that increase costs.

   - True
   - False

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

3) Appearance of the product is majorly related to;

   - Use value
   - Esteem value
   - Exchange value
   - None of these

   No, the answer is incorrect.
   Score: 0
   Accepted Answers: Esteem value
5) FAST diagrams are ______ oriented, not________ oriented.  
- Function, Time  
- Time, Function  
No, the answer is incorrect.  
Score: 0
Accepted Answers:  
Function, Time

6) What type of logic is used during FAST diagram analysis?  
- AND  
- OR  
- Both A and B  
- None of the above  
No, the answer is incorrect.  
Score: 0
Accepted Answers:  
Both A and B

7) The type(s) of value(s) to be considered during the design process of a product is (are);  
- Esteem  
- Exchange  
- Use  
- All of the above  
No, the answer is incorrect.  
Score: 0
Accepted Answers:  
All of the above

8) FAST stand for;  
- Function Analysis Systematic Technique  
- Function Analysis System Technology  
- Function Analysis Synthetic Technology  
- Function Analysis System Technique  
No, the answer is incorrect.  
Score: 0
Accepted Answers:  
Function Analysis System Technique

9) Value analysis is the systematic application of recognized techniques which identify the function of a product or service, establish a monetary value for that function and provide the necessary function reliably at the lowest overall cost.  
- True
10. In FAST diagram, WHY type of questions are asked from; 

- Left to right
- Right to left
- Top to bottom
- Bottom to top

No, the answer is incorrect.
Score: 0
Accepted Answers:
Right to left