Assignment 5

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

1. Performance measurement is to be done by the accounts department.
   - True
   - False
   No, the answer is incorrect.
   Score: 0
   Accepted Answers: True

2. Performance measurement is an input-output ratio.
   - True
   - False
   No, the answer is incorrect.
   Score: 0
   Accepted Answers: False

3. Data Envelopment Analysis is a way to measure performance from the economics angle.
   - True
   - False
   No, the answer is incorrect.
   Score: 0
   Accepted Answers: False

4. In DEA, multiple inputs and only one output can be analyzed.
   - True
   - False
   No, the answer is incorrect.
   Score: 0
   Accepted Answers: False

5. Linear programming cannot be used to measure performance.
   - True
   - False
   No, the answer is incorrect.
   Score: 0
   Accepted Answers: False

6. In a DGA model:
   - A: 1 unit of input and 1 unit of output can be measured
   - B: 2 units of input and 1 unit of output can be measured
   - C: 3 units of input and 1 unit of output can be measured
   - D: multiple units of input and multiple units of output can be measured
   No, the answer is incorrect.
   Score: 0
   Accepted Answers: False

7. Performance measurement should be only at department.
   - At yes
   - B: no
   - C: can be for the entire organization
   - D: none of the above
   No, the answer is incorrect.
   Score: 0
   Accepted Answers: False

8. DEA can help us to understand:
   - A: how many units the organization can reduce in terms of input
   - B: how many units the organization can increase in terms of output
   - C: how to develop the benchmark organization
   - D: all of the above
   No, the answer is incorrect.
   Score: 0
   Accepted Answers: False

9. DEA analysis:
   - A: using variable returns to scale is rational
   - B: using constant returns to scale is rational
   - C: none of the above
   - D: all of the above
   No, the answer is incorrect.
   Score: 0
   Accepted Answers: False

10. In DEA:
    - A: an input model refers to where the decision maker has control over the inputs
    - B: an output model refers to where the decision maker has control over the inputs
    - C: there is no input model – only output model
    - D: none of the above
    No, the answer is incorrect.
    Score: 0
    Accepted Answers: False