Unit 3 - Week 1

Assignment 1

1. Which is not an integral part of engineering economics process?
   A. Planning
   B. Cost
   C. Analysis
   D. None

2. Which is not an integral part of engineering economics?
   A. Primary data
   B. Secondary data
   C. Historical data
   D. None

3. Which is a merit of an engineering software for the data analysis?
   A. No Data
   B. Data
   C. No data
   D. None

4. Which is a part of the engineering economics?
   A. Predictive analysis
   B. Descriptive analysis
   C. forfeiture analysis
   D. None

5. Which one of the following is a data set of engineering economics?
   A. Data set
   B. Historical data
   C. Realistic data
   D. None

6. Which is an integral part of engineering economics?
   A. Predictive analysis
   B. Descriptive analysis
   C. Realistic data
   D. None

7. Which one of the following is the correct data set of engineering economics?
   A. Data set
   B. Historical data
   C. Realistic data
   D. None

8. Which one of the following is the correct method of engineering economics?
   A. Data set
   B. Historical data
   C. Realistic data
   D. None

9. Which one of the following is an example of engineering economics modeling?
   A. Demography
   B. Water flow modelling
   C. Revenue stream modelling
   D. None

10. Which one of the following is an example of engineering economics model building?
    A. Data set
    B. Historical data
    C. Realistic data
    D. None