### For More Questions *Click Here*

#### 1) The Yield to Maturity of a bond is the same as:

- a) The present value of the bond
- b) The bonds internal rate of return
- c) The future value of the bond
- d) None of these

#### 2) Choose from the following a symptom which is not relating to "Over Trading".

- a) Cash shortage
- b) Low inventory turnover ratio
- c) Low current ratio
- d) High inventory turnover ratio

#### 3) The formula to calculate the present value of a single cash flow is given by:

**a) CF<sub>1</sub> / (1+r)**<sup>n</sup> b) C<sub>2</sub> / (1+r)

c)  $C_0 + C (1+r)^n$ 

d) None of these

4) The effect of purchasing power or inflation on present value is important because \_\_\_\_\_:

- a) It increases the real value of cash flows received in the future
- b) It reduces the real value of cash flows received in the future
- c) It has no effect on real value of cash flow received in the future
- d) None of these
- 5) An Asset is \_\_\_\_\_:
- a) Sources of funds
- b) Use of funds
- c) Inflow of funds
- d) None of these

#### 6) If a company revaluates its fixed assets, the current ratio of the company will:

- a) Improve if assets are revalued upward
- b) Remain unaffected
- c) Improve if assets are revalued downwards
- d) Undergo change only if liabilities are remaining constant

# 7) If we were studying a sample of 100 students and their examination performance and if the standard deviation of the list of results was say 14, then we could calculated the standard error by \_\_\_\_\_:

- a) Dividing the square root of the number of items in the sample by the mean
- b) Dividing standard deviation by number of items in the sample
- c) Dividing the standard deviation by the square root of the number of items in the sample

#### d) We cannot calculate standard error on account of inadequacy of information

#### 8) Rule of 72 as a short cut method is explained by the formula:

- a) 72 divided by the annual interest rate
- b) Annual interest rate dividend by 72

c) 72 divided by (annual interest rate multiplied by discount factor)

d) None of these

#### 9) Tangible net worth is calculated as:

a) Capital + Reserves

b) Capital + Reserves – Intangible Assets

c) Capital + Fictitious Assets + Reserves - Intangible assets

d) Capital + Reserves – Fictitious Assets and intangible assets

## 10) A researcher chooses a Sample by using a Sampling frame and taking the item that corresponds to the nth number in the list. This procedure is called:

a) Simple Random Sampling

#### b) Systematic Sampling

c) Stratified Sampling

d) Quota Sampling