PORTFOLIO MANAGEMENT



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Description Multiple Choices:

- Q1. ______ is the market for issue of new securities.
 - 1. Secondary Market
 - 2. Consumer Market
 - 3. Primary Market
 - 4. Stock Market

Q2. Inflation is measured in terms of either wholesale price or_____.

- 1. Face Value
- 2. Retail Prices
- 3. MRP Value

4. Tax Value

Q3. _____ is basically a channel through which the savings of investors are made available to

corporations for investment.

- 1. Consumer Market
- 2. Stock Market
- 3. Retail Market
- 4. Whole sale Market

Q4. The share premium reserve is the amount paid by the _____ in excess of the par value of the shares.

- 1. Shareholders
- 2. Stakeholders
- 3. Tax payers
- 4. Employees

Q5. _____ measures the return on sales and assets of the firm.

- 1. Liquidity Ratios
- 2. Turnover Ratios
- 3. Common Stock Ratios
- 4. Profitability Ratios

Q6. In which of the following chart, the closing price for each period is plotted as a point?

- 1. Line Chart
- 2. Bar Chart
- 3. Point and Figure Chart
- 4. R- Chart

Q7. Capital gains or losses arise when the investors sells his securities at a price_____.

- 1. Similar from the Cost
- 2. Different from the Cost
- 3. Different from the Profit
- 4. Similar from the Loss.

Q8. A steep rise in price, followed by wide uniform fluctuations around an average price lead to formulation of a _____.

- 1. Channel
- 2. Triangle
- 3. Flag
- 4. Wedge

Q9. CML stands for_____.

- 1. Capital Market Life
- 2. Cost Market Line

- 3. Capital Market Line
- 4. Capital Measurement Line.

Q10. The security return on any day is defined as:-

1. Today's Return = Today's Price + Yesterday's Price

Yesterday's Price

1. Today's Return = Today's Cost?yesterday's Cost

Yesterday's Price

1. Today's Return = Today's Price + Today's Cost

Yesterday's Price

1. Today's Return = Today's Price ? yesterday's Price

Yesterday's Price

Part Two:

- 1. Discuss the characteristics of Stock Exchange in India.
- 2. Describe the Dow Theory.
- 3. Write a short note on Capital Market Line.
- 4. Mr. X has put Rs. 9000 in a five year fixed deposit account with a bank. If the bank pays interest at the rate of 15% per annum how much money would Mr. X receive on maturity of the deposit?
- 5. Mr. Robert bought 90 shares of ICA Fertilizers Ltd. at Rs. 59 each on

1/1/2008. On 1/6/2008, the company issued bonus shares in the ratio of 1:2. On 1/1/2010 Robert sold 35 of the bonus shares for Rs. 78. What is the capital gain made by him ignoring indexation?

- 1. Analyze the characteristics of companies which have a small asset base and a low ratio of Market to book Value?
- 2. Market capitalization of a company is a product of number of outstanding shares and the current market price. Since the current market price (CMP) of the stock does not remain constant, is investing for a long-term in a company looking at its present market value a good guiding principle? Explain.
- 1. Why is the government reluctant to provide concession or remove tax on dividends declared by dedicated gilt funds?
- 2. How can dedicated gilt funds be used to develop a retail segment for government securities?
- 3. If dedicated gilt funds are exempted from income tax for individuals, what will be the implications of such measures on the retail gilt market?
- 1. Discuss the concept of Portfolio Insurance.
- 2. Discuss the fundamental notions of modern portfolio theory.
- 3. Consider a Rs. 50 crores mutual funds floated on 1-1-2003 with a life of 8 year. The fund estimates that its annual outflow on account of dividend, operating and management costs would amount to Rs.15.5 crores. Suppose that the rate of interest is 16%. What is the target duration for this mutual fund?

Details

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