S.Y.BFM-BEM IV - Reg - Mare'20

Time Allowed: 2.5 Hours.

Total Marks: 75

N.B: 1. All questions are compulsory

2. Figures to the right indicate marks.

| 1. 4 | A. Fill in the Blanks Re write stater | ment (Any 8) | | (8) | |
|------|--|---|--------------------------|------------------|--|
| 1. | 1. The settlement cycle now is | | | | |
| a) | T+1 b) T+2 | c) T+3 | d) T+4 | TE (MINISH A | |
| 2. | The screen based trading system introduced by the NSE is called as | | | | |
| a) | BOLT b) NEAT | c) Bloomber | c) Bloomberg d) Reuters | | |
| 3. | The law governing companies in India is | | | | |
| a) | Indian Companies Act, 1956 | lian Companies Act, 1956 b) Company Law Board c) Securities and Contract Reguations | | | |
| | Act, 1956 d) Industrial Disputes Act, 1932 | | | | |
| 4. | Issue is when a listed company proposes to issue fresh securities to its existing | | | | |
| | shareholders. | | | | |
| a) | Initial Public Offering b) Div | vidend c) R | ights Issue d) Sweat Equ | iity | |
| 5. | One of the following is a Macroeconomics factor affecting share prices : | | | | |
| a) | Management Profile b) PE | Ratio c) D | ividend d) Governme | ent Interference | |
| 6. | relies on charts on past data and volume. | | | | |
| a) | Fundamental Analysis b) Technical Analysis c) Value Analysis d) None of the above | | | | |
| 7. | refers to a valuation of a firms current share price compared to its earnings per share. | | | | |
| a) | PE Ratio b) Dividend c) Yie | ld d) V | olume | | |
| 8. | . According to approach, the cost of equity shares is based upon the stream of unchanged earnings earned by the company. | | | | |
| | | | | | |
| a) | Earning to Price b) P/E | c) Dividend | Cover d) Price to be | ook value | |
| 9. | The form of the EMH states that the current price fully incorporates all existing informatio | | | | |
| | private and public. | s chor' | | | |
| a) | Semi Strong b) Weak | c) Strong | d) None of the above | | |
| 10. | .0 settles trade executed at the NSE. | | | | |
| | a) NSCCL b) BSCCL | c) CCIL | d) NSDL | | |
| | | | | | |

B. State whether True or False: (Any 7)

- 1. The Securities Contracts (Regulation) Act, 1956 was enacted by the Government of India.
- 2. RBI came into existence on 1st April, 1935.
- 3. A Professional Clearing Member is also a Trading Member.
- 4. There are 13 Clearing banks of the NSE.
- 5. Share prices would gradually increase during recovery conditions and fall during recession.
- Under multiple growth mode, changing growth rates are applied to different time period.
- 7. Resistance levels are prices where selling is thought to be strong enough to prevent prices from rising higher.
- 8. According to circuit breaker system of the SEBI, if market volatility crosses a certain limit, trading wi be stopped for a defined time period.
- According to technical analysis 'history repeats itself'.
- 10. RBI is the regulator of the equity markets.
- 2. A) what is Dematerialization? What are its advantages and disadvantages? (8)(7)
 - B) Explain Register and Transfer Agents and their regulatory role.

OR

(7)

(8)

(7)

(8)

(7)

(8)

(7)

(8)

(7)

- (8)C) Explain Volatility Index VIX. What are the causes of Volatility?
- D) Explain the powers and functions of SEBI in the equity markets.
- 3. A. What is Fundamental Analysis? What are its strength and weakness?
 - B. Explain Technical Analysis and its methods.

OR

- C. What are the factors affecting share prices?
- D. Explain the IPO Process in detail.
- 4. A. Explain the Brownian motion and its limitations.
 - B. Explain the three forms of the Efficient Market Hypothesis

OR

- C. Explain the stochastic models in equity markets.
- D. Explain the concept of Beta in the equity markets.



(8)

(7)

OR

5. Write short notes on : (Any three)

5. A. Explain brokers and their registration process in the SEBI.

B. Explain the objectives and the types of market in the NEAT system.

(15)

- a) BOLT
- b) NSCCL
- c) Private Placement
- d) Role of SEBI
- e) Disinvestment.