TYBAF- SEM -6

SAPM

MCQ

(Bold = Correct Answer)

| 1. | Anis an asset o | r item that is purch | ased with the | hope that i | t will gener | rate income. |
|----|-----------------------|-----------------------|----------------|--------------|--------------|-------------------------------|
| | (a) Investment | (b) | Assets | (| (c) return | (d) Risk |
| 2. | Ais a profession | onally-managed in | come scheme | | | |
| | (a) SIP | (b) M | Iutual fund | (c) | Risk | (d) Return |
| 3. | Sectionis the | most widely used s | ection for cla | iming inco | me tax dedı | action. |
| | (a) 80D (b) |) 80E | (c) 80C | | (d) | 80U |
| 4. | More themore is | s the profit. | | | | |
| | (a) Return | (b) Investment | | (c) 80D | | (d) Risk |
| 5. | means marketal | oility of an investm | ent. | | | |
| | (a) Liquidity | (b) Investment | | (c) Risk | | (d) Return |
| 6. | refers to t | he loss of principal | amount of a | n investmer | nt | |
| | (a) Return | (b) risk | (c) invest | ment | | (d) Mutual funds |
| 7. | refers to the protect | ction of investor pr | incipal amour | nt and expe | cted rate of | return. |
| | (a) Security | (b) re | eturn | (c) sa | afety | (d) investment |
| 8. | refers to an inve | estment ready to co | nvert into cas | h position. | | |
| | (a) Safe | (b) Security | | (c) return | n | (d) liquidity |
| 9. | means transfera | ability or salability | of an asset. | | | |
| | (a) Marketability | (b) Ret | urn | (c) Ri | isk | (d) All |
| 10 | activity includes | s buying and selling | g of the finan | cial assets, | physical as | sets and marketable assets in |
| | primary and secondary | y markets. | | | | |
| | (a) own | (b) Risk | (c) In | rvestment | | (d) Return |
| 11 | A goodon an | investment is the fi | rst and the fo | remost con | dition for e | ffective investment. |
| | (a) Investment | (b) risk | | (c) no ret | turns | (d) Rate of return |

| 12 | means a com | bination of financial as | sets and physical | assets. | |
|----------------------|----------------------|----------------------------------------------|-------------------|------------------|----------------------------------|
| (a) I | Portfolio | (b) group | (c) | investment | (d) All |
| | | ocess of reviewing or as | ssessing the elem | ents of the enti | ire portfolio of securities or |
| products in | | | | | (1) |
| (a) A | Analysis | (b) group | (c) investm | ent | (d) securities |
| 14. Higher | is assoc | ciated with greater prob | ability of higher | return. | |
| (a) r | return | (b) risk | (c) i | investment | (d) all |
| 15. The | | achieve a balance betwe | en the desire for | the lowest pos | sible risk and the highest |
| - | | b) investment | (c) risk return | trade off | (d) securities |
| | estor is interested | only in thepor_(b) portfo | | (c) plan | (d) efficient |
| 17securities. | assists in the | e selection of the most e | fficient by analy | sing various po | ossible portfolios of the given |
| | Markowitz mod | el (b) DD Model | (c) AA N | Model (| (d) BB Model |
| 18. Portfoli risk | os that lie below | theare sub-optim | al because they | do not provide | enough return for the level of |
| (a) s | skill | (b) Efficient | frontier | (c) tale | nt (d) risk |
| | | the set of portform a given level of expects | | the highest exp | ected return for a defined level |
| | minimum | (b) maximum | (c) opti | mal | (d) regular |
| | icient frontier is a | | -return space tha | t extends from | the minimum variance portfoli |
| | oncave | (b) dancave | (c) cdmc | | (d) concave |

| 21. The s | selection of the | portfolio depe | nds on the inv | estor's risk aversion, | or conversely | on his risk tolerance. |
|-------------------|--------------------|-------------------------|------------------|-------------------------|-----------------|------------------------|
| (a |) optimal | (b) maximum | (c) minim | um (d |) regular | |
| 22. Mark | cowitz used the | technique of quadrati | c programmin | g to identify the | _ portfolios. | |
| (a |) effective | (b) | efficient | (c) risk | (d) in | nvestment |
| 23 . The _ | model i | s in fact an oversimpl | ification. It as | sumes that stocks me | ove together of | nly because of a |
| common | co-movement v | with the market. | | | | |
| (a |) multi | (b) dou | ble | (c) single inde | ex (d) ze | ero |
| 24 | _ models attem | pt to identify and inco | orporate these | non-market or extra | -market factors | s that cause |
| securities | to move togeth | ner into the model. | | | | |
| (a |) single | (b) do | uble | (c) zero | | (d) Multi index |
| 25. is | an alternative t | o the single index mo | del. | | | |
| (a |) Multi index | (| (b) single | (c) doubl | e (d) |) zero |
| 26. | model is more | e complex and require | es more data e | estimates for its appli | cation. | |
| |) Zero | | ulti index | (c) single | | (d) double |
| 27 | risk is the risk | of investments declin | ing in value b | ecause of economic | developments | or other events that |
| affect the | entire market. | | | | | |
| (a |) Market | (b) | Security | (c) bazar | (d) s | shopping |
| 28 | risk is the risk o | of loss because of a di | op in the mar | ket price of shares. | | |
| (a |) PSC | (b) equ | ity | (c) Debt | | (d) loan |
| 29 | risk applies | s when you own forei | gn investment | SS. | | |
| (a |) Note | (b) Co | ins | (c) currency | | (d) ALL |
| 30 | risk is the risk o | of being unable to sell | your investm | ent at a fair price and | d get your mor | ney out when you |
| want to. | | | | | | |
| (a |) Market | (b) i | nvestment | (c) Seurty | (d |) liquidity |
| 31. | risk is the risk o | of loss because your n | nonev is conce | entrated in 1 investm | ent or type of | investment. |

| | (a) Concentration | (b) Risk | (c) Return | (d) Beta |
|---------------|----------------------------|-------------------------|-------------------------------|-------------------------------------------|
| 32. | risk applies to del | ht investments such as | s honds | |
| <i></i> | (a) debit | (b) Credit | (c) david | (d) crebid |
| 33 | risk is the risk of | Closs from reinvesting | principal or income at a lo | wer interest rate. |
| | (a) Res-sales (b) |) re-purchases | (c) re-investment | (d) re -security |
| 34 | risk is the risk of o | utliving your savings. | | |
| | (a) citivity | (b) potivity | (c) shotivity | (d) longevity |
| 35 | risk is the risk of los | ss when investing in fo | oreign countries. | |
| | (a) Foreign Investme | ent (b) inland | (c) state | (d) central |
| 36. Hi | igher risk is associated | with greater probabilit | y of higher, | |
| | (a) goal (b) Retu | rn (c) investme | nt (d) standard de | eviation |
| 37 | risk is specific to b | ond issues and refers | to the possibility that a deb | t security will be called prior to |
| matur | • | | | |
| | (a) put | (b) sut | (c) call | (d) tut |
| 38 | risks is associated | with low potential retu | arns. | |
| | (a) high (b) | top (c) | medium | (d) Low |
| 39. Th | ne risk-return trade-off i | is an important elemer | nt oftheory. | |
| | (a) Modern Portfol | io (b) traditional por | rtfolio (c) beta | (d) alpha |
| 40. T | he is a result of e | xternal and uncontroll | able variables | |
| | (a) unsystematic | (b) Systematic risk | (c) market | (d) share |
| 41 | refers to the risk whice | ch emerges out of con | trolled and known variable | s that are industry or security specific. |
| | (a) unsystematic | (b) Systematic risk | (c) market | (d) share |
| 42 | measures the dispers | sion of data from its e | xpected value. | |
| | (a) beta | (b) alpha | (c) CAPM | (d) standard deviation |

| measures the an | nount of systematic | risk a securi | ity has relative to | the whole market | • |
|------------------------------------|-----------------------|----------------|---------------------|---------------------|--------------------------|
| (a) beta | (b) alpha | a | (c) CAPM | (d) star | ndard deviation |
| 44is a measureme | nt of the spread bet | ween numbe | ers in a data set. | | |
| (a) beta | (b) Vai | riance | (c) CAPM | (d) standard | d deviation |
| 45. Thes equal to | the highest value t | hat the varia | able can be less th | ne lowest possible | value. |
| (a) Beta | (b) Variance | (c) range | | (d) beta | |
| 46. is a technique | ue of reducing the r | isk involved | in a portfolio. | | |
| (a) Beta | (b) Variance | (c) rang | ge | (d) diversi | fication |
| 47helps to reduce the | e unsystematic risk | and promote | es the optimization | n of return for a g | given level of risk in a |
| portfolio. | | | | | |
| (a) diversification | (b) Beta | (c) Varia | nce (d) rang | ge | |
| 48. Systematic risk is | risk because the | investors ca | nnot avoid or red | uce the risk arisin | g. |
| (a) Diversification | (b) undiversif | icaion | (c) risk | (d) | beta |
| 49. The art of changing the | e mix of securities i | in a portfolio | is called | as portfolio | |
| (a) Revision (b) | beta | (c) alpha | | (d) CAPM | |
| 50. The sale and purchase | of assets in an exist | ting portfoli | o over a certain p | eriod of time to m | aximize returns and |
| minimize risk is called as | portfolio | | | | |
| (a) beta | (b) re | evision | (c) alp | oha | (d) CAPM |
| 51 strategy involves | frequent and some | times substa | ıntial adjustments | to the portfolio. | |
| (a) Passive revisio | n (b) alpha | (0 | e) active revision | | (d) beta |
| 52. Under strat | egy, adjustment to | the portfolio | is carried out acc | cording to certain | predetermined rules |
| and procedures designated | l as formula plans. | | | | |
| (a) active revision | (b) alpha | (c) | range | (d) pa | ssive revision |
| 53. Portfolio | is the last step in | the process | of portfolio mana | gement | |

| (a) evaluation | (b) plan | (c) execution | | (d) order |
|-------------------------------------|-------------------------|------------------------|------------------|----------------------------------|
| 54. Portfolio evaluation ref | ers to the evaluation | of the of th | e portfolio. | |
| (a) evaluation | | performance | (c) | plan (d) order |
| 55index is a ratio | of return generated b | y the fund over and a | above risk free | rate of return, during a given |
| period and systematic risk | associated with it bet | a. | | |
| (a) Jensen | (b) Shar | rpe's | (c) treynor 's | (d) All |
| 56. According to | measure, it is the t | total risk of the fund | that the investo | ors are concerned about. So, the |
| model evaluates funds on the | he basis of reward pe | r unit of total risk. | | |
| (a) Jensen | (b) Sha | rpe's | (c) treynor 's | (d) CAPM |
| 57. In measure the s | urplus between the ty | vo returns is called A | alpha, which m | easures the performance of a |
| fund compared with the act | tual returns over the p | period. | | |
| (a) Jensen | (b) Sha | rrpe's | (c) treynor 's | (d) CAPM |
| 58. A portfolio comprises s | everalsecurit | es. | | |
| (a) group | (b) indiv | vidual | (c) firm | (d) 5 |
| 59. analysis attemp | pts to measure intrins | ic value of a security | by examining | related economic, financial and |
| other qualitative and quant | itative factors. | | | |
| (a) Fundamental | (b) Risk | (c) Security | | (d) analysis |
| 60 stage is the st | age of startup of an i | ndustry. | | |
| | (b) pioneering | | | (d) shweting |
| 61. stage of indu | stry life cycle deman | d for the produce in | the industry in | creases at a fast pace and every |
| day next participants / com | panies entry the indu | stry. | | |
| | (b) decline stage | • | pid growth | (d) no growth |
| 62. stage, poor po | erformers start windi | ng up their businesse | S | |
| | (b) decline stage | | oid growth | (d) no growth |
| 63. A analysis is a s | study of the variable v | which influences the | future price of | a company's share. |

| | (a) Company | (b) individual | (c) fir | m | (d) AOP | | |
|--------------|-------------------------|-------------------------|-------------|-------------|-------------------|--------------------------------|----------|
| 64. | The related | I with investment acti | vities is l | known as c | operating levera | ge. | |
| | | (b) leverage | | | | (d) loss | |
| 65. | leverage hel | ps to examine the rela | ationship | between E | EBIT and EPS. | | |
| | (a) operating | (b) combined | (c) Fina | ancial | | (d) composite | |
| 66. <u></u> | leverage sh | ows the relationship | betweei | n the reve | nue in the acco | ount of sales and the taxa | ble |
| ince | ome. | | | | | | |
| | (a) operating | (b) combined | (c) Final | ancial | | (d) EPS | |
| 67_ | analysis focus | s on charts of price m | ovement | and variou | ıs analytical too | ols to evaluate a security's s | strength |
| or v | veakness and foreca | st future price change | es. | | | | |
| | (a) Technical | (b) Fundamental | (c) | risk | (d) ratio | | |
| 68. | analysts beli | eve past trading activ | vity and p | rice chang | es of a security | are better indicators of the | ; |
| seci | urity's likely future p | price movements. | | | | | |
| | (a) Technical | (b) Fundamental | (c) | risk | (d) ratio | | |
| 69. | analysts believ | e that history tends to | repeat it | self. | | | |
| | (a) Technical | (b) Fundamental | (c) | risk | (d) ratio | | |
| 70 | analysis is don | e based on technical | charts, | graphs an | d diagrams | | |
| | (a) Technical | (b) Fundamental | (c) | risk | (d) ratio | | |
| 71. _ | chart is the sin | nplest form of chartir | ng. | | | | |
| | (a) Line | (b) candle stic | ek | (c) |) technical | (d) table | |
| 72. | In achart, a | thick bar called cand | lle is drav | wn in the c | hart | | |
| | (a) Line | (b) candle sti | ck | (c |) technical | (d) table | |
| 73 | level is the lo | ower price level at wh | nich dema | and for sha | res gains mome | entum. | |
| | (a) Encourage | (b) line | (c) | suppo | ort | (d) help | |

| 74 | le | evel is the up | per price level at | which supply | for the shares | gains momen | tum. |
|---------------------|------------|-----------------|--------------------|---------------|-----------------|------------------|-----------------------|
| | (a) | top | (b) ł | oottom | (c) | line | (d) Resistance |
| 75 | re | flect resistan | ce and support lev | el in an upw | ard moving ma | arket. | |
| | (a) | Head and S | Shoulders | (b) Top | 0 | (c) bottom | (d) low |
| 76 | re | eflect resistar | nce and support le | vel in a dow | nward moving | market. | |
| | (a) | Direct head | (b) invo | erse head | (c) support | (d) n | narket |
| 77. A | · | is identif | ied as a narrow me | ovement of t | he market eithe | er after an upti | rend or a down trend. |
| | (a) | Тор | (b) Tiranga | (c) Flag | | (d) down | |
| 78 | is (| one of the old | dest technical met | hods which l | nave been wide | ly used | |
| | (a) | MM Down | (b) CC down | (c) DD de | own | (d) charle | s dow |
| 79 | k | oelieved in f | undamental anal | ysis. | | | |
| | (a) | MM Down | (b) CC down | (c) DD d | lown | (d) charle | es dow |
| 80 | _the | ory attempts | to develop a ratio | nale for a lo | ng-term pattern | in the stock p | price movement. |
| | (a) | Charles dov | w (b) Elliot way | ve | (c) DD I | Oown | (d) MM |
| 81. T | he too | ols used by th | ne mathematical tr | ading metho | ds are moving | averages and_ | , |
| | (a) | Charles dow | (b) Elliot v | wave (c) | oscillators | (d) l | ione |
| 82. A | Λ | _calculated | over a given numb | per of days. | | | |
| | (a) | fixed | (b) variabl | e | (c) no change | es | (d) moving |
| 83. | Гhe | put a h | igher weight on re | ecent data po | int. | | |
| | (a) | Exponentia | l moving (t |) fixed | (c) | variable | (d) contribution |
| 84. <i>A</i> | A n | betwe | en two extreme va | ılues. | | | |
| | | | (b) Elliot v | | oscillators | (d) l | ione |
| 85. | | is a mome | ntum oscillator th | at measures | the speed and o | change of price | e movements |
| | | | (b) not related | | _ | (d) relation | |

| 8/. | I neis a finan | icial theory stating | that stock market | prices evolve according to a random walk. | |
|-------------|----------------------------------------|----------------------|-------------------------|-----------------------------------------------------|-------|
| | (a) Random walk | (b) continuous | (c) regular | (d) fixed | |
| 88. | As pertheory | , changes in stock | prices are indeper | ndent of each other. | |
| | (a) Random walk | (b) continuous | (c) regular | (d) fixed | |
| 89. | Thetheory sta | ntes that market an | d securities prices | are random and not influenced by past events. | |
| | (a) Random walk | (b) continuous | (c) regular | (d) fixed | |
| | Thestates that price rapidly adjust to | | | formation concerning a stock or other security and | l |
| tnat | (a) inefficient | • | | (d) efficient market | |
| 91. | Thehypothe (a) inefficient | | | t. (d) efficient market | |
| 92. | Theefficient i | market hypothesis | assumes that the r | rates of return on the market should be independent | nt; |
| past | rates of return have n | o effect on future | rates. | | |
| | (a) Week form | (b) weak form | (c) strong for | orm (d) teller form | |
| 93. | EMH assumes | that the rates of re | eturn on the marke | t are independent. | |
| | (a) Week form | (b) weak form | (c) strong for | orm (d) teller form | |
| 94. | TheEMH in | nplies that the mar | ket is efficient, ref | lecting all publicly available information. | |
| | (a) Week form | (b) weak form | (c) strong fo | orm (d) teller form | |
| 95. | TheEMH im | plies that the mark | cet is efficient; it re | eflects all information both public and private. | |
| | (a) Week form | (b) weak form | (c) strong fo | orm (d) teller form | |
| 96. | Theis a rela | tionship explainin | g how assets should | ld be priced in the capital markets. | |
| | (a) CAPM | (b) ER | (c) Risk | (d) investment | |
| 97 . | Themodel | is a model that de | scribes the relation | nship between systematic risk and expected return | n for |
| asse | ets, particularly stocks. | | | | |

| | (a) CAPM | (b) ER | (c) | Risk | | (d) investme | ent |
|------|---------------------------|-------------------------|------------------|-------------|-------------------|-------------------|---------------------|
| 98. | Return and | _are two important of | characteristics | of every | investment | | |
| | (a) CAPM | (b) ER | (c) | Risk | | (d) investme | ent |
| 99 | helps to redu | ce risk. | | | | | |
| | (a) cost | (b) | plan | (c) | risk | (d) | Diversification |
| 100 | calculates a | required return base | d on a risk me | asuremer | nt | | |
| | (a) CAPM | (b) ER | (c) | Risk | | (d) investme | ent |
| 101 | . The efficient fro | ntier arising from a f | easible set of | portfolio | s of risky assets | s is in shape | |
| | (a) Doncave | (b) Concave | (c) ca | hitalicave | e (d) l | kasurcave | |
| 102 | . Allportfo | olios of all investors | will lie along t | this capita | al market line. | | |
| | (a) inefficient | t (b) risk | (c) e | fficient | | (d) passive | |
| | . Capital Market I | Line (CML) is the | line draw | n from th | ne point of the r | isk-free asset to | the feasible region |
| | (a) ranger | (b) tanger | (c) dinger | | (d) ta | angent | |
| 104 | | relationship betwee | n expected ret | urn and s | systematic risk (| (Beta) on which | both portfolios and |
| ingi | vidual securities (a) SML | (b) CML | (0 | e) TML | | (d) DML | |
| 105 | . The SML has a | slope, indicati | ng that the ex | pected re | turn increases v | vith risk (B). | |
| | (a) Negative | | o) Positive | (c) | | (d) beta | |
| 106 | is a mode. | l, which help in the id | dentification o | f portfoli | os and individu | al securities as | undervalued of |
| Ove | ervalued with the | help of CML and SM | ſL. | | | | |
| | (a) CRPM | (| b) CAPR | | (c) CAPM | (d) C | DAM |
| 107 | . The capital asse | t pricing model can a | lso be used fo | r evaluat | ing the pricing | of | |
| | (a) risk | (b) r | eturn | (| c) investment | | (d) Securities |

| 108believes that ea | ach security and portfolio | has relationship with more th | nan one factor and this relationship |
|----------------------------|----------------------------|----------------------------------|--------------------------------------|
| affects the return of it. | | | |
| (a) APT | (b) ABC | (c) CBA | (d) DCA |
| 109. In case of the | the law of large numbe | rs are used for infinite or larg | ge number of securities. |
| (a) APT | (b) ABC | (c) CBA | (d) DCA |
| | | | |