SUB: RISK MANAGEMENT (MODULE ONE)

CLASS: TYBCOM (FM) SEM VI

1.	Risk is define as volatility of actual returns from
2	(Profit, Saving, Investment, Deposit) Risk and return have relation.
4.	(Indirect, Direct, Neutral, Negative)
3	Rate of return on investment measured by
<i>J</i> .	[I+(P1-P2)/P2, I - (P1-P2)/P2), P1/ I+(P1-P2)]
4	An investor invested Rs.200 in a share and sold at Rs.220 after a year, dividend received
т.	Rs.10, rate of return on investment is
	(0.15, 0.20, 1, 0.16)
5	An investor invested Rs.2000 in share of XYZ Ltd., after a year it has sold at Rs.2150, thus
٠.	capital gain for the investor is
	(200, 150, 50, 600)
6.	Coupon of the bond is 15% to face value Rs.5000, interest received on investment is
••	
	(750, 6000, 650, 360)
7.	Investor brought a bond at discount rate 10% to face value 15,000, so gain to the investor is
	(2000, 5300, 1500, 4530)
8.	implies a situation where the future events are unknown.
	(Internal risk, External risk, Uncertainty, None of these)
9.	cannot be measured and outcome is unknown.
	(Probability, Risk, Certainty, Uncertainty)
10.	Which of the following condition cause of strategic risk?
	(Weak execution of decisions, Insufficient resource allocation, Inability to respond well to
	change in the market condition, All of above)
11.	arises from failed internal process of organisation.
	(Market risk, Strategic risk, External risk, Operational risk)
12.	Which of the following is advantages of T+2 rolling settlement?
	(Reduces speculation, Uniform trading cycle, Reduce settlement period, All of above)
13.	can be eliminated by delivery v/s payment mechanism.
	(System risk, Counterparty risk, Operational risk, Legal risk)
14.	Maintaining settlement guarantee fund helps to eliminate
	(Non-business risk, Counterparty risk, System risk, Uncertainty)
15.	When dividend received Rs.300, capital gains for investor is Rs.200 on the security at the
	end of holding period and purchasing price of the security is Rs.500. Thus, Rate of return is
	(1.1, 0.8, 0.9, 1)
16.	Which of the following is not a part of human resource risk?
	(Knowledge and skill labour, Staffing, Employee theft, Market competition)

17.	External risk arises from
	(Human resource, Financial relationship, Physical resource risk, External market change)
18.	Which techniques use to overcome from legal risk.
	(Conducting legal audit, Strong compliance government policies, Qualified legal resources,
	All of above)
19.	SEBI transitioned T+2 schedules with effect from
	(1 st April 2003, 10 th Jan 2000, 1 st June 2001, 5 th July 1990)
20.	Which of the following is not creating high degree of uncertainty?
	(Increase global competition, Complex financial instruments, Change organisational
	structure, Stable economy)
21.	Mr. Patil brought a debenture of ABC Ltd. at Rs, this was redeemed after a year
	at Rs.100, coupon paid 9% and rate of return is 12%.
	(98.2, 97.32, 90.54, 87.69)
22.	Risk management process end with
	(Identify risk, Monitor and review the risk, Analyse risk, Treat risk)
23.	risk do not arise from board of company takes decision about production or
	services.
	(Non business risk, Business risk, Operational risk, System risk)
24.	Which of the following is feature of uncertainty.
	(Controllable, Uncontrollable, Measurable, Can be reduced)
25.	Structural resource risk includes
	(Disaster, Price and cost burden, IT system, Cash flow)
26.	A company's financial risk is associated with
	(Market condition, Companies reputation, Legal action, Financial leverage)
27.	deals with a company's ability to generate sufficient cash flow and able to make interest
	payment.
	(Business risk, Operational risk, System risk, Financial risk)
28.	Which of the following factor affects a company's financial risk.
	(Disaster, Legal action, Interest rate, Vender performance)
29.	Financial reliability of the company is determine by
	(Debt – equity ratio, Efficiency ratio, Working capital ratio, Cash ratio)
30.	Businesses suffer by extending credit to customers are called
	(On anti-one) side Management side Madest side Conditionals)
	(Operational risk, Management risk, Market risk, Credit risk)
31.	Liquidity risk arises, when`
	(Personal problems of company, Asset /security cannot be traded quickly in the market,
	Increase competition in the market, Delay in payment)
32.	Which of the following is cause of market risk?
	(Change in consumer preferences, Delayed in payment, Change in business model, Change
	in operational model)
33.	Credit rating for a firm with average size and debt repayment capacity is indicated by
	(AAA, A, C, CCC)
34.	Credit rating D assigned to the firm with (Good debt repaying capacity, Excellent
	debt repaying capacity, Average debt repaying capacity, Loss and no debt repaying capacity)

35.	indicates firms ability to fulfil its interest paying ability.
	(Debt asset ratio, Interest coverage ratio, Debt service coverage ratio, Debt equity ratio)
36.	Debt asset ratio =
	(Debt/Equity, Total debt/ Total asset, Total asset/Total debt, Equity / Debt)
37.	technique used to hedge credit risk.
	(Risk based pricing, Shadow pricing, Market pricing, Foreign currency exchange)
38.	Business risk associated with
	(Debt fund, Leverage multiplier, Used debt capital, Economic environment)
39.	Which of the following is not a feature of financial risk.
	(Used of debt capital, Risk cannot be minimised, debt to asset ratio, Lower the debt lessor is
	financial risk)
40.	is not business risk.
	(Operational risk, Reputation risk, Strategic risk, Credit risk)
41.	identify by difference in net operating income and net cash flow.
	(Business risk, Credit risk, Liquidity risk, Market risk)
42.	Business risk can be managed by
	(Write business plan, Train employees, Write risk management plan, All of above)
43.	provide protection to lender in case of increase in credit risk of borrower.
	(Liquidity insurance, Total return swap, Liquidity securities, Trading exchange)
44.	Risk base pricing technique characterise by
	(Credit insurance, Bond holders can hedge risk, Change in market value of the loan, Deciding
	interest rate on case to case basis)
45.	technique use to manage liquidity risk.
	(Investment in open ended fund, Risk based pricing, Credit default swap, Total return swap)
46.	Storing liquidity technique characterise by
	(Purchasing a liquidity insurance, Limiting exposure to illiquid securities, Keeping certain
	amount of money as cash reserve, Investing in open end fund)
47.	Confirmation of trades take place on
	(T+2 DAY, T+3DAY, T DAY, T+1 DAY)
48.	assesses the credit worthiness of the borrower.
	(Uncertainty, Risk , Credit rating, Sensitivity analysis)
49.	is the risk arising due to use of debt financing in the capital structure.
	(Financial risk, Market risk, Reputation risk, Operational risk)
50.	Credit Rating Agencies (CRA) take in to consideration
	(Changing market condition, Changing economic policies, Marketing policies of a firm,
	(Changing market condition, Changing economic policies, Marketing policies of a firm, Track record of promoters of a firm)

TYBFM RISK MANAGEMENT MODULE 2:EVALUATION OF RISK (MCQs)

1)is square root of Variance of rate of return.
(a) Standard deviation (b) Leverage (c) Beta (d) VaR
2)refers to change in output with change in one or more Input variables.
(a) sensitivity (b) Beta (c) probability (d) Variance
3)refers to max maximum loss on a given asset or a given period of time at a given
confidence level.
(a) VaR (Value at Risk) (b) β (c) α (d) standard deviation 4)
is widely used measure to calculate market risk of a Portfolio or security.
(a) VaR (b) Variance (c) β (d) Sensitivity Analysis
5) A stock is considered to be if actual returns exceeds expected returns.
(a) Overvalued (b) undervalued (c) Negative (d) normal
6)risk that value of a Portfolio will decrease due to the change in value of market risk
factors.
(a) Market (b) Commercial (c) political (d) Reputation 7)
is the risk that arises from stock price volatility.
(a) country Risk (b) political Risk (c) Market Risk (d) Equity Risk
8) is the risk that arises from volatility of interest rate in economy.
(a) interest rate risk (b) Market Risk (c) political risk (d) Equity risk
9) Risk arises if there is maturity mismatch between liabilities and offsetting assets.
(a) term structure risk (b) liquidity risk (c) commercial risk (d) dispute risk
10. lack of counterparty result intorisk.
(a) liquidity risk (b)dispute risk (c) contract risk (d) environmental risk
11) REIT stands
(a) Real Estate Investment Trust

(b) Real Estate Investment Type

(c)Right Estate Investment Trust
(d)Real Estate Ivestors Trust
12) It is mandatory for REIT to pay at least percentage of taxable income as dividend
to investors.
(a)80 (b) 90 (c) 40 (d) 50
13)Share of REIT are fully
(a) transferable (b) non-transferable (c) redeemable (d) Irredeemable
14.Minimum number of share for REIT should be
(a) 100 (b) 25 (c) 50 (d) 75
15. Equity REIT's main source of revenue is in the form of
(a) interest (b) Rent (c) dividend (d) capital
16. Main source of income for mortgage REIT is
(a) interest (b) Rent (c) dividend (d) capital 17)
is the combination of equity and mortgage.
(a) Equity REIT (b) Mortgage REIT (c) Hybrid REIT (d) Beta REIT
18) strategy is suitable for investors who have lower risk appetite.
(a) core strategy (b) Value added style (c) opportunistic style (d) simple strategy
19)strategy is suitable for high risk appetite investors.
(a) Core strategy (b) Value added style (c) Hedging style (d) simple strategy
20)funds are unregulated as they are mainly for high net worth investors.
(a) Hedge funds (b) Private Equity (c) Mezzanine Capital (d) Managed futures
21)funds are suitable for small investors.
(a) Mutual funds (b) Hedge funds (c) FoF (d) ETF
22) Among all precious metalsis the most popular among investors.
(a) Silver (b) Gold (c) platinum (d) diamond
23) refers to difference between two interest rates.

(a) Equity (b) commodity (c) spread (d) options 24)...

risk arising from volatility of exchange rate.
(a) option risk (b) currency risk (c) financial risk (d) business risk 25)
risk arising from fluctuation in commodity prices.

	(a) Business risk (b) commodity risk (c) credit risk (d) facility risk
	26) risk is associated with environment in which company functions.
	(a) Financial risk (b) Business risk (c) Dispute risk (d) Community risk
	27) risk occurs mainly due to wide difference in bid and ask price.
	(a) Asset liquidity risk (b) funding liquidity risk (c) Documentation risk (d) facility risk 28)risk occurs due to inability to fulfill liabilities when they are falling due.
	(a) Funding liquidity risk (b) Asset liquidity risk (c) Facility risk (d) financial risk 29)A
	decline in reputation of the organization to legal actions is calledrisk.
	(a) Reputation (b) Dispute (c) contract (d) compliance
c	30)risk arises when foreign government will default on its bonds or other financial ommitments.
	(a) Country Risk (b) Political Risk (c) Financial Risk (d) Contract Risk
	31) Hardware and software failures are included in risk.
	(a) Technological Risk (b) Financial Risk (c) Legal Risk (d) Liquidity Risk
	32) Malware and phishing are common source ofrisk.
	(a) Financial Risk (b) Dispute Risk (c) Technological Risk (d) Liquidity Risk
	33) Technological risk include
	(a) Scams and phishing (b) decline in gold price (c) third part interference (d) Legal dispute
	34)risk include threat of negative effects on living organism and resource depletion.
	(a) Environmental Risk (b) Contract Risk (c) Country Rail (d) Financial Risk
c	35)is the total exposed amount that an organization wants to undertake on the basis of Risk return trade-off.

- (a) Risk Appetite (b) Risk culture (c) Risk tolerance (d) Risk target
- 36)is the amount of uncertainty an organization is prepared to accept in total.
- (a) Risk appetite (b) Risk tolerance (c) Risk culture (d) Risk capacity

37) Norms and traditions of behaviour of individuals that regulate and act on the risk is called	
(a) Risk appetite (b) Risk Culture (c) Risk tolerance (d) Risk attitude	
38) stakeholders are those people who have direct relationship in the company.	
(a) Internal (b) External (c) Supplier (d) Creditors	
39)are primarily concerned about safety and security of its members.	
(a) Trade Unions (b) Employees (c) Suppliers (d) Customers	
40) The main concern of government is to ensure company is fulfilling it's liability.	
(a) Tax (b) jobs (c) credit (d) shares	
41) Employees stakeholders are concerned about	
(a) Rate of pay (b) Tax liability (c) shares (d) customers	
42) VAR is denoted by	
(a) C (b) K (c) m (d) p	
43)is calculated at a suitable confidence level.	
(a) Variance (b) VaR (c) standard deviation (d) Beta	
44) Funds which have Of greater than 1 are aggressive.	
(a) variance (b) S. D (C) β (d) VaR	
45)are not suitable for investors with less risk appetite.	
(a) β (b) variance (c) α (d) sensitivity	

46) Funds which have a Beta if greater than 1 are... \ldots

(a) Aggressive (b) Regressive (c) purposive (d) objective 47)
......is prime importance foe hedging.
(a) Sensitivity Analysis (b) VaR (c) variance (d) β 48)A
typical way of calculating EMV is using...

(a) Decision Trees (b) variance (c) VaR (d) β

49) Decision tree Analysis is a tool forRisk measurement.
(a) Quantitative (b) Qualitative (c) purposive (d) subjective
50) Tornado diagrams are useful for determining
(a) sensitivity Analysis (b) Variance (c) β (d) standard Deviation
Module III – Foreign exchange risk
The value for which one currency is exchanged for another currency is called
a. Market rate
b. Exchange rate
c. Price rate
d. Currency rate
2. Forex market consists of
1. Wholesale market and retail market
2. Central market and local market
3. Fixed market and flexible market
4. Interbank market
3. Interbank foreign exchange trading is regulated by
a. FERA
b. FEMA
c. FEDAI
d. CCIL
4. Which of the following is not a participant in forex market?
a. Commercial banks
b. Trustees
c. Foreign exchange brokers
d. Central banks

5 m	narket handles only current transactions.
a. Forward	
b. Nostro	
c. Spot	
d. Vostro	
6	is a rupee account of a foreign bank abroad with a bank in India.
a. Nostro account	
b. Forward Market	
c. Vostro account	
d. None of the above	9
7	is the apex authority in forex market.
a. FEDAI	
b. RBI	
c. FERA	
d. FEMA	
8. What is convertib	ility?
a. Ease with which c	urrent account is converted into capital account
b. Ease with which a	country's currency is converted into another currency
c. Ease with which a	country's financial transaction occurs
d. Ease with which fo	oreign direct investments is optimized
9. Liberal economic	reforms were introduced in the year
a. 1991	
b. 1992	
c. 1993	
d. 1994	

10. Indian rupee is
a. Fully convertible
b. Fully non-convertible
c. Partially convertible
d. Capitally convertible
11. Indian Currency hasaccount convertibility.
a. Current
b. Capital
c. Nostro
d. Vostro
12. What is current account convertibility?
a. Conversion of currency only for trade purpose
b. Conversion of currency at RBI determined price
c. Conversion of currency at market determined price for trade purposes only
d. Conversion of currency at IMF determined price
13. India rupee continues to remain account non-convertible
a. Capital
b. Current
c. Nostro
d. Vostro
14. Capital account convertibility means
a. Convertibility of current account in capital account
b. Easy and unrestricted flow of capital for all purposes
c. Converted capital account of a country
d. None of the above
15 market was developed to solve the problems of forward market.

a. Spot
b. Futures
c. Currency
d. Foreign exchange
16. A future contract is acontract.
a. Sub-standardized
b. Regulated
c. Standardized
d. Unregulated
17are contract between buyer and seller in which the underlying asset is the currency.
a. Currency policy
b. Currency Contract
c. Currency derivatives
d. Currency spot
18refers to a standardized foreign exchange derivative contract traded on a recognized stock exchange.
a. Currency Swaps
b. Currency Forwards
c. Currency Futures
d. Currency derivatives
19risk is the one in which the government does not allow the foreign currency to leave the country regardless of its source.
a. Interest Rate risk
b. Convertibility risk
c. Credit risk
d. Transfer risk
20. Businesses that trade internationally are exposed to

a. Strategic risk
b. Foreign exchange risk
c. Credit risk
d. Future risk
21is a type of foreign risk exposure.
a. Technical Exposure
b. Transaction Exposure
c. Transfer Exposure
d. Transnational Exposure
22 Exposures arise from the need to convert values of assets and liabilities denominated in a foreign currency into the domestic currency.
a. Technical
b. Translation
c. Transfer
d. Transaction
23convertibility implies that the Indian Rupee can be converted to any foreign currency at existing market rates for trade purposes for any amount.
a. Current Account
b. Capital Account
c. Nostro Account
d. Vostro Account
24convertibility is the ese with which a country's currency can be converted into
gold or another currency.
a. Current Account
b. Capital Account
c. Nostro Account
d. Vostro Account

	contract is a customised agreement between two parties to buy and sell a future date, at a particular exchange rate that is fixed or agreed upon.
a. Forward	
b. Futures	
c. Swap	
d. Option	
26giv	ves the buyer the right to buy a specified currency at a specified exchange rate date.
a. Forward	
b. Futures	
c. Swap	
d. Option	
27. Importers and expor	ters can currency risk by selling or buying futures.
a. Speculate	
b. Arbitrage	
c. Hedge	
d. Match	
28. Long hedging involvasset.	es futures contract to hedge against increase in value of
a. Buying	
b. Selling	
c. Transferring	
d. Cancelling	
29. Short hedging involvalue of asset.	ves futures contract to hedge against decline in the
a. Buying	
b. Selling	
c. Transferring	

d. Cancelling	
30asset.	_hedging involves buying futures contract to hedge against increase in value of
a. Long	
b. Short	
c. Moderate	
d. Transaction	
	_hedging involves selling futures contract to hedge against decrease in value of
asset.	
a. Long	
b. Short	
c. Moderate	
d. Transaction	
32	is the price at which asset is traded in cash market.
a. Spot price	is the price at which asset is traded in cash market.
b. Future price	
c. Cost of carry	
d. Cash price	
u. Casii price	
33	date is the last date in which the contract is traded.
a. Term date	
b. End date	
c. Expiry date	
d. Exponential date	
34	is the difference between the spot price and futures price.
a. Spread	
b. Basis	
c. Differential	

35. Exchange rate swaps are also known as
a. Currency swaps
b. Interest swaps
c. Contract swaps
d. Forex swaps
36 is a standardized agreement whereby two parties agree to exchange currencies at a determined price on a specified date.
a. Currency Futures
b. Currency Forwards
c. Currency Rate Swap
d. Interest swap
37 options can be exercised only on expiry date.
a. European Options
b. American Options
c. Local Options
d. Term Options
38 option leads to positive cash flow.
a. ITM
b. OTM
c. ATM
d. Intrinsic value
39 option leads to negative cash flows.
a. ITM
b. OTM
c. ATM

d. Derivative

d. Intrinsic value	
40	of option is the difference between option price and intrinsic value.
a. Basis	
b. Spread	
c. Time value	
d. Lower value	
41. Option where Str	rike price is equal to spot price is referred to as
a. ITM	
b. OTM	
c. ATM	
d. None of the above	
42. Acurrency.	option gives the holder the right but not the obligation to buy the underlying
a. Call	
b. Put	
c. Currency	
d. None of the above	
43. A	options gives the holder the right but not the obligation to sell the underlying
a. Call	
b. Put	
c. Currency	
d. None of the above	
44. A Currency expos	sure to movements interest rates results in
a. Interest Rate Risk	
b. Convertibility Risk	
c. Transfer Risk	

45in a currency other than	_ exposure arises when a company has assets and liabilities in denominated its reporting currency.
a. Transaction	
b. Translation	
c. Economic	
d. Credit	
46	is the payment of an obligation in advance of the due date.
a. Leading	
b. Lagging	
c. Netting	
d. Pricing	
47timing and value.	involves the pairing of foreign currency inflows and outflows in terms of
a. Matching	
b. Leading	
c. Lagging	
d. Netting	
48among associated compa	involves the consolidated settlement of receivables, payables and debt anies.
a. Netting	
b. Lagging	
c. Leading	
d. Pricing	
49	is the price which the option seller receives.
a. Premium	
b. Ask	

d. Credit Risk

c. Bid	
d. None of the above	
	exposure the risk that a firm's present value of future operating cash
flows is affected by changes in a. Translation	exchange rates.
b. Transaction	
c. Economic	
d. None of the above	

RISK MANAGEMNT MCQ UNIT 4

- 1. Corporate Raise Money
 - o By Issuing Bonds
 - o By Issuing Equity Shares
 - o By Issuing Debentures
 - o All Of The Above
- 2. The Bonds Issued Carries And Interest Rate Known As
 - o Coupon Rate
 - o Interest Rate
 - Cost Of Capital
 - o All Of The Above
- 3. Bonds Are
 - o Fixed Income Securities
 - o Permanent Income Securities
 - o Fluctuating Income Securities
 - o Matured Income Securities
- 4. The Date Of Repayment Of A Bond Is Known As
 - o Maturity Date
 - o Issue Date
 - o Landing Date
 - o Closing Date
- 5. Bond Are Debts Hence
 - o Bondholder Does Not Share Profits
 - o He Gets Interest Only
 - o The Amount Is Repaid On Maturity

- o All Of The Above
- 6. A Newly Issued Bond Normally Sells At
 - o Par
 - o Premium
 - o Discount
 - o All Of The Above
- 7. Par Value Of The Bond Is Not The Price Of The Bond As
 - It Fluctuates
 - o It Is Traded In The Market
 - o Other Factors Are Responsible
 - o All Of The Above

8. Zero Coupon Bond Makes

- No Coupon Payment
- o Interest Payment Every Month
- o Is Not Traded
- o Has No Maturity Date

9. Foreign Bonds Are

- Bonds Issued By Foreign Company In Domestic Market
- o Bonds Issued Outside India
- o Bonds Traded Outside India
- Bonds Issued In India

10.Euro Bonds Are Bonds

- o Attractive To Investors
- o Have High Liquidity
- o Offer In Some Other Countries Currency
- o All Of The Above

11.Investing In Debt

- o Is Safer Than Equity
- o Is Risky Than Equity
- o Is A Total Waste
- o Is Equal To Equity

12. The Segment Of Debt Market In India Is

- Government Securities
- o Public Sector Units
- Corporate Securities
- o All Of The Above

13. Following Are Participants Of Debt Market

- o Investors
- Institutional Investors
- o Issuers
- o All Of The Above
- 14. Following Are The Types Of Yield Curves

- Normal
- Inverted
- o Flat
- o All Of The Above

15.YTM Stands For

- Yeild To Maturity
- Yield To Money
- o Yield To Market
- Yeild To Motive

16.Realised Yield Means

- o Received By Investor
- o Paid By Issuer
- o Actual Yield Realised Over A Given Holding Period
- o All Of The Above

17. Yields In The Money Market Are On

- o Bank Discount Basis
- o Holding Period Yield
- o Effective Annual Yield
- o All Of The Above

18. Normal Yield Curve Is

- Upward Sloping
- o Downward Sloping
- o Straight Line
- o All Of The Above

19. Yield Curve Plots The

- o Interest Rates
- Investment Amount
- Market Rates
- o Risk Free Rates

20.Inverted Yield Curve Is

- o Upward Sloping
- o Straight Line
- Downward Sloping
- o All Of The Above

21.YTM Gives

- o IRR Of The Bond
- o ARR Of The Bond
- o Real Rate Of The Bond
- o Coupon Rate Of The Bond

22.Bond Prices Are Sensitive To Many Factors

o Interest Rate

- Credit Rating
- Prepayment Risk
- o All Of The Above

23.Interest Rate Risk Is Measured By

- o Duration
- Convexity
- Gap Analysis
- o All Of The Above

24.Swaptions Are

- Options On Swaps
- Options And Futures
- Options On Forwards
- o Options On Mibor

25.A Cap Also Called Ceiling

- o Is A Call Option On Interest Rate
- o A Put Option On Interest Rate
- A Short Option On Interest Rate
- o All Of The Above

26. Reinvestment Risk Exists

- o For A Bond With Call Option
- o For A Bond With Coupon Rate
- o For A Bond With A Put Option
- o For A Bond With Hold Option

27. Var Stands For

- o Value-At-Risk
- Volume At Risk
- Value At Redemption
- Volume At Redemption

28.Decline In Credit Rating

- o Price Of Bond Will Fall
- o Price Of Bond Will Rise
- o Price Of Bond Will Be Stable
- o All Of The Above

29. Pure Discount Basis Means

- o Total Money Paid On Maturity Is More Than Investment Amount
- o Total Money Paid On Maturity Is Less Than Investment Amount
- o Total Money Paid On Maturity Is Same As Invested Amount
- o All Of The Above

30.Price Sensitivities Are

- Higher For Longer Tenor Bonds
- Lower For Longer Tenor Bonds

- Same For All Tenor Bonds
- o Higher For Shorter Tenor Bonds

31. Current Yield

- o Does Not Consider Time Value Of Money
- o Measure The Yield On A Bond
- Is Very Simplistic
- o All Of The Above

32. Corporates Use International Bond Market To Raise Funds In Foreign Currency

- o The Above Statement Is True
- o The Above Statement Is False
- o The Above Statement Is Not Applicable
- o There Is No Relation Of International Bond Markets And Currency

33. Global Bond Is A Bond

- o Issued In Several Countries At The Same Time
- o Issued In Home Country
- o Issued In Foreign Country
- o All Of The Above

34.Exchange Traded Currency Future Is

- o Derivative Contract
- o Future Contract
- Option Contract
- o All Of The Above

35. Currency Futures Are Permitted In

- o Dollar- Rupee
- o Euro-Rupee
- o Yen-Rupee
- o All Of The Above

36.Fii And Fdi

- o Are Related To Investment In A Foreign Country
- o Are Related To Investment In Home Country
- o Are Not Different From Each Other
- o All Of The Above

37.Institutional Investors Include

- o Banks
- Pension Funds
- Insurance Companies
- o All Of The Above

38.A Safe Haven For Investors Money Is

- Debt Market
- Equity Market
- Speculative Market

- o All Of The Above
- 39.Returns Refers To
 - o Gain Expected By Investor
 - o Regular Income
 - o Capital Gain
 - o All Of The Above

40.Euro Bonds Are Issued As

- o Fixed Coupon Bonds
- o Floating Rate Bonds
- o Zero Coupon Bonds
- o All Of The Above
- 41. Municipal Bonds Are Known As
 - o Munis
 - Munchies
 - o Munbis
 - Mibors
- 42. Following Are The Issuers Of Bonds
 - o Governments
 - o Corporate
 - o Public Sector Units
 - o All Of The Above
- 43.Interest Rate Risk Is A Type Of
 - o Credit Risk
 - o Market Risk
 - o Operational Risk
 - All Of The Above
- 44. Credit Rating Agencies Determine Interest Rates
 - o False
 - o True
 - o They Determine The Value Of The Bond
 - o All Of The Above
- 45.A Fall In Interest Rates Will Make Prices Of Government Securities
 - o Go Down
 - o Go Up
 - o Remain Unchanged
 - o None Of These
 - 46.If The Yield On Long Tenure Government Securities False Then The Yield Curve Will Become Cheaper
 - o Flatter
 - o Shift Downward
 - o Be A Straight Line

47.Bond Is A Contractual Obligation To Pay

- o Interest Specified On The Bond
- o At Fixed Intervals
- o Principal Amount At Maturity
- o All Of The Above

48. Yeild Is Of Various Type

- o Realised Yield
- Yield To Maturity
- Nominal Yeild
- o All Of The Above

49. This Risk Exists Only For Bond With Call Option

- o Reinvestment Risk
- o Disinvestment Risk
- o Re Purchase Risk
- o All Of The Above

50.I R F Stands For

- o Interest Rate Futures
- o Interest Rate Forwards
- o Interest Rate Fixed
- o Interest Rate Fluctuating.