SAMPLE MULTIPLE CHOICE OUESTIONS

CLASS: TYBAF - SEMESTER: VI

SUBJECT: FINANCIAL ACCOUNTING - VII

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Q.1.	For Capital expenditure purposes investment component has
	a. Grant Component
	b. Grant & Loans Component
	c. Loan Component
	d. Asset Component
Q.2.	A/c shows the sources from which fixed capital is
	raised.
	a. Original cost
	b. Replacement price
	c. Capital
	d. Asset
Q.3.	At present, Electricity Companies are governed by
	a. Electricity Act, 1910
	b. Electricity (Supply) Act, 1948
	c. Electricity Regulatory Commission Act, 1998
	d. Electricity Act, 2013
Q.4.	Security Deposit from electricity consumers
	a. May be collected under section 43 of the Electricity Act 2003
	b. May be collected under section 47 of the Electricity Act 2003
	c. Is the same everywhere in India
	d. Cannot be collected
Q.4.	Select appropriate Journal Entries in the books of Electricity
Q.4.	Company:
	Security Deposit Received
	a. Bank A/c Dr.
	To Security Deposit A/c
	b. Securities Deposit A/c Dr.
	To Bank A/c
	c. Bank A/c Dr.
	To Reserves and Surplus A/c
	d. Bank A/c Dr
	To Interest A/c

Q.5.	Tools and Equipment's are shown in the balance sheet of cooperative society a. Under Fixed Assets b. Under Current Assets c. Separately d. Miscellaneous Expenditure
Q.6	In Co-operative society accounts, Prepaid Insurance charges is deducted from insurance charges under Income & Expenditure account, second effect in Balance sheet is shown under
Q.7	A Co-operative Hsg. Society paid Property Taxes paid (for 15 months) Rs. 3,37,500 The amount of Prepaid Property Taxes shall be a. Rs. 3,37,500 b. Rs. 67,500 c. Rs. 45,000 d. Rs. 2,70,000
Q. 8	A Co-operative housing Society Ltd provides you the following information Statutory Reserve Fund (Opening Balance) Rs. 1,45,000 Entrance Fees – Rs. 2350 Transfer Fees – Rs, 5,00 Premium on Transfers – Rs.50,000 Interest on Fixed Deposits ear-marked to Statutory Reserve Fund – Rs. 5,000
	The final amount that will be appearing in Balance Sheet for Statutory Reserve fund after above adjustments shall be
	a. Rs. 2,02,850 b. Rs. 1,45,000 c. Rs. 1,52,350 d. Rs. 2,02,350
Q. 9	A cooperative form of Organisation is based on the principle of a. Autocracy b. Democracy c. Unity d. Team spirit

- Q.10. If there is 'other than temporary' decline in the value of a long-term investment then
 - a. Carrying amount is increased to recognize the decline
 - b. The reduction in carrying amount is charged to profit and loss account
 - c. Carrying cost is charged to Revenue A/c
 - d. Carrying cost is transferred to CRR A/c
- Q.11. Interest on securities is paid
 - a. To the holder of the security on the due date, in respect of his actual period of holding
 - his actual period of holding
 b. To the holders of the security on the due date, irrespective of
 his actual period of holding
 - c. To the original purchaser of the security
 - d. To the seller of the security
- Q.12. Any reduction to market value of current investment from cost, on valuation date is debited to
 - a. Revaluation reserve
 - b. Profit and loss account
 - c. Capital reserve
 - d. General reserve
- Q.13 If market value of investment held as long-term asset is less than cost
 - a. Difference is credited to profit & loss a/c
 - b. Difference is debited to profit & loss a/c
 - c. Difference is ignored
 - d. Difference is debited to capital reserve a/c
- Q.14 On 1st April 2019; Mr. Laxman purchased 2,000 12% Debentures of Rs.100 each @ Rs.98 cum interest. Interest is payable half yearly on 30th June and 31st December, Accounts are closed on 31st December every year. What is the purchased cost?
 - a. Rs.1,96,000
 - b. Rs.1,90,000
 - c. Rs.2,00,000
 - d. Rs. 2,40,000
- Q.15. Issuing and redeeming units of a mutual fund is the role of _____
 - a. Custodian
 - b. Banker
 - c. Transfer agent
 - d. Trustees

Q.16.	The entity that SEBI does not regulate is a. Non-banking finance companies b. Mutual funds c. Stock exchanges d. Share registrars
Q.17.	Shares of a closed end fund are trading at a 4% premium over NAV. If NAV of Rs. 10 per share, what is the current market price of the fund's shares? a. Rs. 14 b. Rs. 9.96 c. Rs. 10.40 d. Rs. 9.60
Q.18.	A Mutual fund has current NAV of Rs. 27 and sales or entry or Front-end load is 1.80% whereas Exit load or back-end load is 1.50%. Find Redemption price. a. Rs. 20.785 b. Rs. 24.068 c. Rs. 26.595 d. Rs. 28.201
Q.19.	For a Close-ended fund, the repurchase price should not be lower than a. 97% of NAV b. 93% of NAV c. 95% of NAV d. 90% of NAV
Q.20	Companies having net worth in excess of ` crore are covered at the first phase. a. 1,000 crores b. 2,000 crores c. 500 crores d. 3,000 crores
Q.21	 a. Achievement of compliance with IFRS b. Achievement of harmony in relation to IFRS c. Achievement of identity with IFRS d. Naming local accounting standards as IFRS

Q. 22	In India, IFRS Compliant Accounting Standards are called as				
	a. Indian IFRS				
	b. Indian Accounting Standards				
	c. Ind AS				
	d. Accounting Standards				
Q. 23	Accounting Standards converged with IFRS have been				
	notified by the Ministry of Corporate Affairs as on 16th February,				
	2015.				
	a. 35				
	b. 21				
	c. 42				
	d. 15				
Q.24.	Companies having a net worth of Rs. 250 crore and who are in process of listing their debt securities on any stock exchange outside India must implement Ind AS for accounting period beginning on or after				
	a. 1st April 2018				
	b. 1st April 2017				
	c. 1st April 2015				
	d. 1st April 2014				
Q.25.	IFRS will facilitate .				
Q.23.	a. Better access and reduction in cost of capital raised from				
	global market				
	b. Easy borrowing from Indian Capital market				
	c. Improvement in comparability of financial informationd. Both a and b				
	G. Dom a mid o				

SAMPLE MULTIPLE CHOICE QUESTIONS TYBAF – SEMESTER VI FINANCIAL MANAGEMENT - III

1.	Valuation of shares or enterprise become essential under the following circumstances a. When issuing shares to public b. While accepting new projects c. While declaring bonus d. While issuing debentures
2.	A valuation that assists in an examination conducted towards rendering are estimate or opinion as to the fair market value of a business interest at a given point in time is termed as a. Business value b. Market value c. Book value d. Fair value
3.	Under net asset value method value of shares are depends on a. Net assets available to equity shareholder b. Net assets available to debenture holder c. Net assets available to preference shareholders d. Amount due to employees
4.	Red ltd. has EAT of ₹ 6,00,000 and has total long-term funds amounting to ₹ 40,00,000 and the weighted average cost of capital is 20%. What will be the EVA? a. 34,00,000 b. 2,00,000 c2,00,000 d. 8,00,000
5.	Capital Employed at the beginning of the year is ₹ 6,00,000 and profit earned during the year is ₹ 1,00,000. Average Capital Employed will be a. 5,00,000 b. 5,50,000 c. 6,00,000 d. 6,50,000
6.	The capital structure of Giridhar Ltd. is 10% Debentures of ₹ 10,00,000; 12% Preference Shares of ₹ 15,00,000 and Equity capital of ₹ 25,00,000. The cost of equity is considered to be 15% and the corporate tax rate is 20%. The weighted average cost of capital will be a. 12% b. 12.70% c. 13.10% d. 14.50%

A merger in which one company takes over the company supplying raw material

7.

	Backward expansion		
	Forward expansion		
	Conglomerate		
d. F	Iostile takeover		
The main	n objective of a merger is	to achieve a big	size
a. F	Horizontal		
b. V	Vertical Vertical		
c. (Conglomerate		
d. C	Concentric		
	e below information, answer ques		
	.td. Is considering to takeover Bir ies are given below:	idu Ltd. The pa	rticulars of two
Compan	Particulars	Pandu Ltd.	Bindu Ltd.
EAT (₹	<u>(i)</u>	20,00,000	10,00,000
Equity	Share Outstanding	10,00,000	10,00,000
EPS (₹	_	4	2
P/E rati	o (Times)	20	10
	Pandu Ltd. and Bindu Ltd. are		
	40 and ₹40		
h. ₹	80 and ₹20		
c. ₹	2 and ₹1		
c. ₹	2 and ₹1 None of the above		
c. ₹ d. N			
c. ₹ d. N	None of the above ar merger based on EPS =		
c. ₹ d. N EPS afte	None of the above or merger based on EPS =		
c. ₹ d. N EPS afte a. ₹	From From EPS =		
c. ₹ d. № EPS afte a. ₹ b. ₹	None of the above or merger based on EPS = 250 2.8 2.4		
c. ₹ d. N EPS afte a. ₹ b. ₹ c. ₹ d. ₹	None of the above or merger based on EPS = 250 2.8 2.4	— they are having	an Equity Share
c. ₹ d. № EPS afte a. ₹ b. ₹ c. ₹ d. ₹	From of the above or merger based on EPS = 150 12.8 12.4 14		
c. ₹ d. N EPS afte a. ₹ b. ₹ c. ₹ d. ₹ If EAT c Capital c	None of the above or merger based on EPS = 150 12.8 12.4 14 15 B Ltd. is ₹18 lakhs and presently,		
c. ₹ d. M EPS afte a. ₹ b. ₹ c. ₹ d. ₹ If EAT c Capital c	None of the above or merger based on EPS = 50 2.8 2.4 4 of B Ltd. is ₹18 lakhs and presently, of ₹180 Lakhs (₹10 each) and P/E ra		
c. ₹ d. M EPS afte a. ₹ b. ₹ c. ₹ d. ₹ If EAT c Capital c Price will	From From From From From From From From		
c. ₹ d. N EPS afte a. ₹ b. ₹ c. ₹ d. ₹ If EAT c Capital c Price wi a. ₹	From Formula of the above The merger based on EPS =		

XYZ is considering merger with ABC Ltd., XYZ Ltd.'s shares are currently traded at ₹25. It has 2,00,000 shares outstanding and its Earnings After Tax (EAT) amounts to ₹4,00,000. ABC Ltd. has 1,00,000 shares outstanding; it's current market price is ₹12.50 and it's EAT is ₹1,00,000. The merger will be affected by means of Stock Swap.

12. The pre-merger EPS of both the companies (XYZ Ltd. and ABC Ltd.) is

a. ₹2 and ₹2

b. ₹2 and ₹1

d.	₹1 and ₹2
If AB	C Ltd.'s P/E ratio is 8, then it's current market price of the share =
a	₹16
	₹24
	₹8
	₹32
Follow	ving statement are True
	Corporate restructuring decreases profit of the organisation
b)	Corporate restructuring decreases return on investment
c)	Corporate restructuring decreases risk of the organisation
d)	Corporate restructuring does not include restructuring polices
	a process of measuring the performance of a company's products
	es, or processes against those of another business considered to be the best
	industry, aka "best in class."
,	Benchmarking
	Downsizing
,	Flattening of layer
d)	Core competency
	tion of shares capital of a company means reduction in
	Only called up share capital
b)	Subscribed and/or paid-up share capital
c)	Only authorized capital
d)	Reduction in unpaid value of share
•	urplus in the capital reduction account after writing off lost capital is
	erred to
a)	General reserve
	Capital reserve
	Profit and Loss
d)	Security premium
	s of ₹ 100 each paid-up value are reduced to shares of nominal value of ₹
	th in a scheme of reconstruction
a)	There is a credit of ₹10 per shares to Capital Reduction A/c
b)	1 1
,	There will be no credit to Capital Reduction
d)	There is a credit of ₹ 80 per shares to Capital Reduction A/c
A sche	eme of Reconstruction approved by the court where a creditor of ₹
8,00,0	00 are settled as: 20% immediate payment in cash.,40% amount is
cancel	led., 40% paid by issue of 6% debentures Due to this

a) There is a Credit of ₹80,000 to Cash and Bank A/c
b) There is a Debit of ₹80,000 to Cash and Bank A/c
c) There is a Credit of ₹1,60,000 to Cash and Bank A/c
d) There is a Debit of ₹1,60,000 to Capital Reduction A/c

c. ₹3 and ₹4

20. Balance sheet of M/s. Shiva limited shows: Fixed Assets ₹ 21,00,000, Stock ₹20,00,000 and Debtors Worth ₹ 15,00,000

A scheme of Reconstruction approved by the court and Write off Fixed Assets by 20%, Sundry Debtors by 15% and reduces the value of stock to 55% of its book-value. Due to this

- a) There is a Credit of ₹15,45,000 to Capital Reduction A/c
- b) There is a Debit of ₹15,45,000 to Capital Reduction A/c
- c) There is a Credit of ₹17,45,000 to Capital Reduction A/c
- d) There is a Debit of ₹ 17,45,000 to Capital Reduction A/c
- 21. A company is considering to buy a machine costing Rs. 210000. It has decided to acquire the assets by lease option by paying a lease rental of Rs. 21500 p.a. for 10 years. Tax rate is 30% and cost of capital is 14%. Calculate the total cash outflow for going by lease financing.
 - a. 76000
 - b. 78000
 - c. 78500
 - d. 80000
- 22. Operating lease is also called as _____.
 - a. Non-risky lease
 - b. Full-payout lease
 - c. Service lease
 - d. Working lease
- 23. In lease system, interest is calculated on ______.
 - a. Cash down payment
 - b. Cash price outstanding
 - c. Hire purchase price
 - d. Price of the asset depreciation
- 24. A machine can be purchased at Rs. 20,00,000. It is expected to have a useful life of 5 years. The purchase can be financed by 20% loan repayable in 5 equal annual instalments (inclusive of interest) due at the end of each year. Depreciation is charged by written down value method at 20%. The depreciation in the 3rd year would be
 - a. ₹2,56,000
 - b. ₹4,00,000
 - c. ₹3,20,000
 - d. ₹3,60,000
- 25. ____ refers to the credit extended by the supplier of good and services in the normal course of business.
 - a. Bank Credit
 - b. Trade Credit
 - c. Short Term Loan
 - d. Bills Receivable

SAMPLE MULTIPLE CHOICE QUESTIONS

TYBAF SEM VI

SECURITIES ANALYSIS AND PORTFOLIO MANAGEMENT

1.		is the first phase of portfolio management.
	a.	Portfolio Evaluation
	b.	Portfolio Revision
	c.	Determination of Investment Objectives
		Asset Allocation
2.		Risk is the risk of loss when investing in foreign
	countr	ies.
	a.	Interest Rate Risk
	b.	Political Risk
	c.	Purchasing Power Risk
	d.	Foreign Exchange Risk
3.	Sakhi	Ltd., paid Rs. 2.50 as dividend per share on its equity
	shares	for the year ended 31 st March, 2017. Dividends are
	expect	ted to grow at 10% p.a. The market price of the share is
	Rs. 20	.
	Calcul	ate expected return.
	a.	13.00%
	b.	13.25%
	c.	13.50%
	d.	13.75%
4.	In	measure the surplus between the two returns is
	called	Alpha, which measures the performance of a fund
	compa	ared with the actual return over the period.
	a.	Treynor's
	b.	Sharpe's
	c.	Jensen's
	d.	Markowitz Model
5.		ale and purchase of assets in an existing portfolio over a
		period of time to maximize returns and minimize risk is
	called	as portfolio
	a.	1
		Analysis
		Revision
	d.	Evaluation
6.	The gr	reater the beta, the of the security involved:
	a.	CTGWCT GTG GTGWCTG TIGHT
		Greater the avoidable risk
		Less the unavoidable risk
	d.	Less the avoidable risk

The one who	has less	can j	prefer risky ir
a. Incom			
b. Inves			
c. Finan			
d. Finan	icial responsib	ility	
This type of	risk is avoidab	le through pr	oper diversifi
a. Intere	est rate risk		
b. system	matic risk		
•	stematic risk		
d. Forei	gn exchange r	isk	
Scenario	Probability	Return on	Return on
		X %	Y %
Boom	0.25	40	20
Normal	0.50	30	30
Recession	0.25	20	20
	standard devi		
uestion.			30001117 111
a. 7			
b. 8			
c. 6			
d. 9			
c. Risk	Takers erate Risk Tak	ers	
Higher the	hio	her is the retu	ırn
a. Incor	_	1101 15 0110 1010	
b. Risk			
c. Profit	t		
d. Tax			
	_ means transf	erability of a	n investment.
a. Safet		-	
b. Risk	-		
c. Savin	igs		
d. Liqui	-		
Accounting 1	Ratios are imp	ortant tools u	sed by
a. Mana	-		-
b. Resea	•		
0. 11050	ai ciici 5		
c. Inves			

14. ABC Ltd. has a Current Ratio of 1.5: 1 and Working capital of

	₹ 5,00,000. What are the Current Assets? a. ₹ 5,00,000 b. ₹ 10,00,000 c. ₹. 15,00,000 d. ₹ 25,00,000
15.	 The shareholders' funds consist of a. Preference shares + Equity shares +Debenture b. Preference shares + Equity shares + Creditors c. Preference shares + Equity shares + Reserves and surplus d. Preference shares + Equity shares + Reserves and surplus - Fictitious Assets
16.	In the Balance sheet of a firm, the debt equity ratio is 2:1. The amount of long term Loan is ₹.12 lac. What is the amount of tangible Net worth of the firm? a. ₹12 lac. b. ₹6 lac c. ₹4 lac. d. ₹.2 lac.
17.	Calculate Creditors Creditors Velocity: 4 months, Purchase is ₹ 12,00,000 a. ₹ 3,00,000 b. ₹ 4,00,000 c. ₹ 6,00,000 d. ₹ 12,00,000
18.	Calculate Price earnings ratio from the following details IF market price per share is ₹ 280 and Profit after tax is ₹ 7,00,000 and, Equity share of ₹ 100 each =₹ 50,00,000 a. ₹40 b. ₹30 c. ₹80 d. ₹ 20
19.	Return on capital employed is ratio a. Unlevered b. Levered c. Solvency d. Liquidity
20.	If the fixed cost of production is zero, which one of the following is correct? a. OL is zero b. FL is zero, c. CL is zero, d. OL,FL and CL having certain values

A decline in both the industrial and transportation average

21.

	suggests a market.
	a. bearish
	b. bullish
	c. stagnant
	d. No impact
22.	Which of the following is not a pattern?
	a. Pennants
	b. Flag
	c. Triangle
	d. Square
23.	The phase where the trend moves in the same direction of the original trend is known as
	a. Continuation
	b. Reversal
	c. Sideways
	d. Random
24.	If the market return is 7% and the beta is 2 and the return on
	government securities is 3%, the cost of equity as per CAPM
	model will be:
	a. 11%
	b. 12%
	c. 13%
	d. 14%
25.	Dow Jones theory was proposed by
	a. Charles Dow
	b. William Dow
	c. Sharpe Dow
	d. Treynor Dow

SAMPLE MULTIPLE CHOICE QUESTIONS

TYBAF – SEM VI

INDIRECT TAX

1.		means the supply of goods or services or both including digital products
	over d	igital or electronic network.
	a.	Electronic dealer
	b.	Electronic commerce
	c.	Digital commerce
	d.	Digital dealer
2.	The in	put tax credit as per the returns filed by registered person shall be credited to
	a.	Electronic liability register
		Electronic credit ledger
		Electronic account ledger
		Electronic cash ledger
3.	What	does 'I' stands for in IGST?
		International
	b.	Internal
	c.	Integrated
	d.	Intra
4.	Interes	st at is payable in case of excess claim of credit/excess reduction of
	output	tax liability.
	a.	18%
	b.	15%
	c.	28%
	d.	24%
5.		he Counter Payment can be made in branches of Banks Authorized for
		its up to Rsper challan per taxperiod?
		Rs. 5,000
		Rs. 10,000
		Rs. 20,000
_		Rs. 40,000
6.		e Mr. Z has a credit of Rs. 15 lakhs in his ITC ledger and at the same time,
		s interest arrears dues of Rs. 16 Lakhs and penalty dues of Rs 12 lakhs. If
		w much Mr. Z has to deposit to settle the above interest and penalty dues?
	a.	Rs. 16Lakhs
	b.	Rs. 28Lakhs
		Rs. 12Lakhs
	d.	Rs. 15Lakhs

7. Mr. Satish, is registered in state of Maharashtra, provides the following details

	• Sold goods of Rs. 14,00,000 at 28% GST to Ram in Pune and			
	• Sold goods of Rs. 16,00,000 at 5% GST to Asha in Nagpur.			
	The tax liability for him for above transactions will be			
	a. IGST = Rs. 4,72,000			
	b. SGST = Rs 2,36,000; CGST = Rs. 2,36,000			
	c. IGST = Rs. 80,000; SGST = Rs. 1,96,000; CGST = Rs. 1,96,000			
	d. $SGST = Rs 4,72,000; CGST = Rs. 4,72,000$			
8.	Mr. John, is registered in state of Maharashtra, provides the following details			
	• Inward supplies of Rs. 15,70,000 at 12% GST from Akola			
	• Inward supplies of Rs. 19,40,000 at 18% GST from Bangalore			
	The input tax credit available for him for above transactions will be			
	a. IGST = Rs. 5,37,600			
	b. SGST = Rs. 94,200 ; CGST = Rs. 94,200			
	c. IGST = Rs. 3,49,200; SGST = Rs. 94,200; CGST = Rs. 94,200			
	d. SGST = Rs 2,69,200 ; CGST = Rs. 2,69,200			
9.	A taxable person can apply for if he is unable to determine the value of goods or			
	services or both or the applicable rate of tax.			
	a. audit			
	b. Provisional Assessment			
	c. Special audit			
	d. self-assessment			
10.	Provisional Assessment Order is to be issued within from the receipt of request			
	for such assessment.			
	a. 50 days			
	b. 20 days			
	c. 90 days			
	d. 10 days			
11.	In case of regular vehicle or transportation modes, for every 100 Kms or part of its			
	movement, day/days validity of E-way bill is provided.			
	a. 2 days			
	b. 3 days			
	c. 5 days d. 1 day			
12	Form no has details of outward supplies of taxable goods and/or			
14.	services effected.			
	a. GSTR – 1			
	b. GSTR – 4			
	c. GSTR – 5			
	d. GSTR – 6			
13.	The due date for GSTR 4 (quarterly return for compounding taxable persons) is			
	a. 10 th of the month succeeding the quarter			
	b. 15 th of the month succeeding the quarter			
	c. 18 th of the month succeeding the quarter			
	d. 20 th of the month succeeding the quarter			

14. Indian exclusive Economic Zone means an area up to nautical miles into sea from base line of India
 a. 12 b. 24 c. 200 d. 100 15. Bill of entry for is filed by importer for making imported goods part of mass of India.
 a. Warehousing b. Home consumption c. Clearance d. Indian consumption 16 Can be levied for 5 years, extent ended further up to 5 years a. Protective duty b. Safeguard duty c. CVD on subsidies articles d. Anti dumping duty 17. Imported goods shall not be unloaded from, and export goods shall not be loaded on, any conveyance except under the supervision of a. The proper officer b. Importer himself c. Any authorized person
 d. Exporter himself 18. An importer imported some goods @ 4,10,000 on CIF. Following Euro rates on the date of presentation of BOE (Bill of Entry) is given. What is the exchange rate for customs valuation? a. Inter Bank closing Rate `63.50 per Euro b. RBI rate 1 Euro = `63.75 c. Exchange rate notified by CBEC - 1 Euro = `64.05 d. Rate at which bank has ready payment from importer 1 Euro = `64.20
 19. If FOB = \$ 20,000, cost of transport = \$ 1,000; cost of insurance is not ascertainable then what will be CIF value in \$? a. \$ 20,000 b. \$21,000 c. \$ 21,250 d. \$ 21,225
20. If FOB = \$ 1,50,000; insurance = \$300. Transport cost is not ascertainable then CIF = a. \$1,53,000 b. \$1,83,000 c. \$ 1,50,000 d. \$ 1,80,000

21. Mr. X arrived at Mumbai Airport after stay abroad for more than 1 year. He
carried as baggage 17 gms of jewellery of the value of Rs. 52,000. How much
is the total duty payable?
a. Rs. 770
b. Rs. 750
c. Rs. 700
d. Rs. 720 22. are the goods that have same physical characteristics, quality and
22 are the goods that have same physical characteristics, quality and regulation; except for minor difference in appearance which does not affect
price of goods being valued.
a. Identical goods
b. Same goods
c. Twin goods
d. Exceptional goods
23. Under customs, Rule deals with compute value
a. 4
b. 5
c. 7
d. 8
24. Baggage limit (duty free allowance) for tourist of foreign origin arriving from countries
other than Nepal, Bhutan or Myanmar for articles other than mentioned in Annexure -1
is
a. Rs. 15,000
b. Rs. 50,000
c. Nil
d. Rs. 70,000
25. All India Rate is capped at of market value of goods in India market. a. 1/4 th
a. 1/4 b. 2/3 rd
c. 1/3 rd
d. 1/5 th
4. 1/ <i>J</i>

SAMPLE MULTIPLE CHOICE QUESTIONS

TYBAF – SEM VI

COST ACCOUNTING - III

1	A s	static budget is useful in controlling costs when cost behavior is		
	a.	Mixed		
	b.	Fixed		
	c.	Variable		
	d.	Linear		
2		Budget serves as the basis for preparation of the Budgeted financial statements.		
	a.	Functional		
	b.	Cash		
	c.	Master		
	d.	Sales		
3	Imp	plementing a budgetary control system is a costly affair for organization.		
	a.	Large		
	b.	Small		
	c.	Medium		
	d.	Giant		
4		stribution expenses Rs60,000 (20% are fixed) at level of activity 100% what will be		
	Dis	stribution expenses at 60% capacity		
	a.	60000		
	b.	36000		
	c.	40800		
	d.	50400		
5	For Cash budget for finding out closing balance formula will be			
	a.	Op balance+ Receipts +Payment		
	b.	Op balance+ Receipts –Payment		
	c.	Op balance- Receipts –Payment		
	d.	Op balance- Receipts +Payment		
6	A	Decrease in sales price		
	a.	Does not affect the break even point		
	b.	lower the net profit		
	c.	increase the break even point		
	d.	lower the breakeven point		
7	IF	sale price are Rs. 16 per unit ,Variable cost Rs. 12 per unit and Fixed cost are Rs.		
	60	0000 ,the Breakeven point will be		
	a.	15000 unites		
	b.	10000 unites		
	c.	20000 unites		
	d.	40000 unites		
8	M	arginal of safety refers to as		
	a.	Sales- Contribution		

b. Actual sales- Break even sales

c. Actual sales- Fixed cost

	d Fined cost / Venichle cost				
9	d. Fixed cost + Variable cost IF a company sale are Ps. 100000. Fixed cost are Ps. 30000, the Profit Ps. 14000. The				
7	IF a company sale are Rs. 100000, Fixed cost are Rs. 30000, the Profit Rs. 14000, The variable cost will be				
	a. Rs.50,000				
	b. Rs.70,000				
	c. Rs.56,000				
	d. Rs.65,000				
10	Profit is Rs. 30,000, marginal cost is Rs.8 per unit ,Selling Price per units is Rs. 10 .The				
	Margin of safety will be				
	a. Rs. 1,40,000				
	b. Rs. 1,50,000				
	c. Rs. 1,25,000				
	d. Rs. 1,45,000				
11	Shut down cost is:				
	a. Avoidable fixed cost				
	b. Unavoidable fixed cost				
	c. Avoidable Variable cost				
	d. Unavoidable variable cost.				
12	The third step in decision making process is				
	a. Linear predictions				
	b. Dependent predictions				
	c. Making predictions				
	d. Independent predictions				
13	The cost such as book value of old machines are Rs.50,000 can be classified as an				
	example of				
	a. Salvages				
	b. Relevant				
	c. Irrelevant				
	d. Depreciated Cost				
14	Contribution of Product X and Product Y is Rs.20 per unit and Rs.40 per unit				
	respectively. Fixed Overheads is Rs.75, 000. From the following information				
	alternatives, which sales mixes will bring higher profits?				
	 A. 2500 units of Product X and 2500 units of Product Y B. Nil units of Product X and 4000 units of Product Y 				
	A1, A 1 1,				
	a. Alternative A is recommended to earn the maximum profitsb. Alternative B is recommended to earn the maximum profits				
	c. Both Alternative A and B				
	d. None of the above				
15	The second step in decision making process is				
10	a. Multi-co linearity information				
	b. Quantitative information				
	c. Qualitative information				
	d. Obtaining information				
16	cost is a pre-determined cost based on a technical estimate for materials, labour and				
10	overheads for a selected period of time and for a prescribed set of working conditions"				

	c.	Direct
17	d. The s	Actual standard cost card contains quantities and cost for
	a.	Direct materials only
	b.	Direct labour
	c.	Overheads only
18		Fixed cost reconciliation of Material Cost Variance, (a) is Material Cost Variance, (b)is Material Variance and (c) is Material Usage Variance, which of the equation is correct
	a.	(a) = (b) - (c)
	b.	(c) = (b) + (a)
	c.	(c) = (b) - (a)
19	d. (Rev	(a) = (b) + (c) ised Standard Quantity - Actual Quantity) x Standard Price
	a.	
	b.	Material Mix Variance
		Material Cost Variance
	c.	Material Cost Variance
20		Material Yield Variance lard Quantity of Materials is 1,000 kg, Actual Quantity is 900kg, Standard Price is Rs. 12 g, Actual Price is Rs.16 per kg; find material cost variance
	a.	Rs.2,400(A)
	b.	Rs.3,600(A)
	c.	Rs. 1,200(F)
	d.	Rs.2,100(F)
21	A fav	vorable labor variance combined with an adverse wage rate variance could be caused by?
	a.	Higher unemployment in local economy
	b.	
	c.	Introduction of performance related pay Cheaper raw materials imported due to exchange rate depreciation
		encaper raw materials imported due to exchange rate depreciation

b.

Marginal

- d.
- Cost cutting exercises implement by management
- Job ABC has standard hours worked 28, actual hours worked 26.5, standard wage rate is 5.60 Rs, actual wage rate 6.05 Rs, actual labor efficiency variance will be?
 - a. 9.08 favorable
 - b. 3.53 adverse
 - c. 1.93 adverse
 - d. 8.40 favorable

23

A Mobile manufacturing company finds that while it costs Rs.15 each to make component X, the same is available in the market at Rs.14 each, with an assurance of continued supply. The break-down of cost is:

MaterialRs.5.00 eachLabourRs.4.00eachOther Variable CostRs.3.00 eachDepreciation and other fixed CostRs.3.00 each

Find out the Total Variable Cost?

- a. Rs.12 each
- b. Rs.15 each
- c. Rs.3.00 each
- d. Rs.25 each
- 24 Sales For Year 2019 is Rs. = 4.00,000 and for year 2020 =Rs. 5.00,000 Whereas Total cost for Year 2019 =Rs.3,85,000 and For year 2020 =Rs.5,15,000 and Fixed cost is Rs. 1,35,000 find the profit for the year 2021 if sales amounted to Rs. 7,50,000
 - a. Rs. 85000
 - b. Rs.90000
 - c. Rs. 1,00,000
 - d. Rs.95000
- A budgeting process which demands each manager to justify his entire budget in detail from beginning is
 - a. Functional budget
 - b. Master budget
 - c. Zero base budgeting
 - d. Cash budget