	M.L.DAHANUKAR COLLEGE COMMERCE	Marks:7
	EXTERNAL EXAMINATION – April 2023	(P
	S.Y.B.B.I SEMESTER - IV	
	SUBJECT : COSTING	(4
014)	Date : 8 th April, 2023 Time : 2.5 hours	
Q1A)	State whether True or False (any 8 out 0f 10)	8 marks
1.	Prime cost is also known as cost	
	a) Direct	
	b) Indirect	
	c) Factory	
	d) Office and Administration	
2.	Dividend received are showed in	
	a) Costing Books	0.00
	b) Financial Books	6
	c) Both Cost and Financial Books	ed.
	d) Footnotes to balance sheet	G
3.	The cost unit for bricks is bricks.	105
	a) 1000	Closin
	b) 100	18
•	c) 10	6
	d) 10,000	6
4.	Marginal cost is a cost.	
	a) Fixed	
	b) Variable	and
	c) Semi Variable	
	d) Semi Fixed	
5.	At break even point, fixed cost is equal to	
	a) Variable cost	
	h) Sales	
	c) Contribution	
	d) Profit	
	st – Loss = Sales	
5.	cost is called as incremental cost.	Standar
	a) Variable cost	
	b) Differential Cost	Weelth

5. 6.	Assembly shops are example of productive cost centres Codes used to classify cost should be unique.	
	Cost sheet helps in deciding the selling price of a product.	
3. 4.	Marginal cost= Break even sales + Fixed Cost	
2.	Fixed cost per unit remains constant.	
1.	Before achieving the break even point the firm incurs losses.	
Q1B)	Fill in the Blanks (any 7 out 0f 10)	7 marks
015	d) Factory cost	Marginal
	c) Last years cost of production	6
e	b) Current years cost of production	1 (3
	a) Weighted average cost	1 (8
10.	Closing stock of Finished goods is valued at	
	d) Elements	a offi
	c) Behaviour	
	b) Functionality	1 6
	a) Traceability	a ra
9.	On the basis of cost is classified as direct and indirect cost.	
	d) Labour Yield	in bivia
	c) Material usage	
	b) Material mix	
	a) Labour mix	
8.	variance is also called as gang variance.	
	d) Historical	
	() Normal	
	b) Ideal	
	a) Basic	
7.	d) Period Cost	
	c) Normal Cost	

Antiper.

· · · ·

	From the books of accounts of M/s. Tejas Enteprises, following of been extracted as on 31.12.2012	letails have	15
	been extracted as on 31.12.2012		
	Particulars	Rs	
	Opening stock of raw materials	1,44,000	
	Closing stock of raw material	1,50,000	106
	Material purchased during the year	4,71,000	
	Direct labour cost	2,21,500	
	Indirect wages	27,000	
	Salaries to office staff	1,06,000	
	Freight outward	21,500	
	Repairs for plant and machinery	10,500	
	Factory rent and taxes	27,500	1 604
	Office rent and taxes	16,000	
	Distribution expenses	38,000	
	Salesman salaries and commission	27,000	
	Manager's salary (40% of his time used in factory & rest in office)	30,000	
	Factory electricity charges	30,000	
	Office telephone expenses	12,500	
	Opening stock of finished goods	2,500	
	Closing stock of finished goods	1,01,500	
40	Depreciation of office furniture	56,000	

PAGE-3

ï

4 1 9

.

.

190

an after a

0.0.7	OR The following figures are available from financial associations of the second statements of the second statement of the sec					
Q2 P	The following figures are available from financial accounts for the year ended 31st March 2003:					
	Direct Materials Consumption	Rs. 2,00,000				
	Direct Wages	Rs.1,00,000				
	Factory Overheads	Rs. 75,000				
	Administration Overheads	Rs 2,25,000				
	Selling and Distribution Overheads	Rs 2,40,000				
	Bad Debts	Rs 30,000				
	Preliminary expenses (Written off)	Rs 40,000	8			
	Legal Charges	Rs 20 000	त			
	Dividend Received	Rs. 20,000	1			
	Sales (1,20,000 units)	Rs 18,00,000				
	Closing Stock					
	Finished Stock (30,000 units)	Rs 1,60,000	ad l			
ľ	The Cost Account revealed	mon selectes and commission				
	• Direct Material Consumption	Rs. 2,20,000	Mag			
	Direct Wages	Rs 80,000	offic			
	 Factory Overhead recovered at 2 Administration Overhead at Rs. 					
	Selling and Distribution Overhead		000			
	Prepare (1) Cost Sheet (2) Financial Pro	fit and Loss Account (3) Statement of	Open			
	Reconciliation	is stock of finished goods	Close			
Q3 A	From the following particulars calculate	: (a) Material Cost Variance (b)	15 Marks			
	Material Price Variance (c) Material Us (e) Material Yield Variance	sage Variance (d) Material Mix Variance				
	The Standard Mix of Product is :					

\mathbf{n}	A4	-	1. 75	S
24	11/1	-	~	11
100	nu			-
	1 1	-		

. .

.

and the

	-	Product	Quantity	Rate	
	the stand bentit be	Echol	75	Rs. 7.50 per unit	4P For a company, sales
	i) Margin of	Protex	100	Rs 10 per unit	de la 4000 Calcula Se a calcula (1000 Calcula
		Benz	. 125	Rs. 12.50 per unit	when Desired Profit and
	The Actual Const	umption of P	roduct is:		A Explain the reason for
		Product	Quantity	Rate	B Whether the advantage
	81	Echol	80	Rs 10 per unit	Write Short Notes On Break Sven chart
	-	Protex	120	Rs 7.50 per unit	Uses of cost sheet
		Benz	105	Rs. 15 per unit	Cost Casine
			OR		
Q3P	The budgeted lal	bour force fo	or producin	g Product A is as foll	lows SMarks
	20 junior manager				
	20 junior manager	rs @Rs 0.75 rs @Rs 1.25 r force emp rs @Rs 0.80	per hour for per hour for loyed for pr per hour for	50 hours 50 hours oducing Product A is 50 hours	
	20 junior manager 10 senior manager The actual labou 22 junior manager	rs @Rs 0.75 rs @Rs 1.25 r force emp rs @Rs 0.80 @Rs 1.20 p	per hour for per hour for loyed for pr per hour for er hour for 5	50 hours 50 hours oducing Product A is 50 hours	
	 20 junior manager 10 senior manager The actual labour 22 junior manager 8 senior managers 	rs @Rs 0.75 rs @Rs 1.25 r force emp rs @Rs 0.80 @Rs 1.20 p	per hour for per hour for loyed for pr per hour for er hour for 5	50 hours 50 hours oducing Product A is 50 hours	
	 20 junior manager 10 senior manager The actual labour 22 junior manager 8 senior managers 	rs @Rs 0.75 rs @Rs 1.25 r force emp rs @Rs 0.80 : @Rs 1.20 p our variances	per hour for per hour for loyed for pr per hour for er hour for 5	50 hours 50 hours oducing Product A is 50 hours	
	 20 junior manager 10 senior manager The actual labour 22 junior managers 8 senior managers Calculate all Labor 	rs @Rs 0.75 rs @Rs 1.25 r force emp rs @Rs 0.80 : @Rs 1.20 p our variances	per hour for per hour for loyed for pr per hour for er hour for 5	50 hours 50 hours oducing Product A is 50 hours	s as follows
	20 junior manager 10 senior manager The actual labou 22 junior manager 8 senior managers Calculate all Labo	rs @Rs 0.75 rs @Rs 1.25 r force empl rs @Rs 0.80 @Rs 1.20 p our variances g calculate	per hour for per hour for loyed for pr per hour for er hour for 5	50 hours 50 hours oducing Product A is 50 hours	s as follows
	20 junior manager 10 senior manager The actual labou 22 junior managers 8 senior managers Calculate all Labo From the followin 1) P/V ratio	rs @Rs 0.75 rs @Rs 1.25 r force empl rs @Rs 0.80 @Rs 1.20 p our variances g calculate	per hour for per hour for loyed for pr per hour for er hour for 5	50 hours 50 hours oducing Product A is 50 hours	s as follows
	 20 junior manager 10 senior manager The actual labou 22 junior managers 8 senior managers Calculate all Labo From the followin 1) P/V ratio 2) Fixed cost for the followin 	rs @Rs 0.75 rs @Rs 1.25 r force empl rs @Rs 0.80 @Rs 1.20 p our variances g calculate he year 2004 when sales are	per hour for per hour for loyed for pr per hour for er hour for 5	50 hours 50 hours oducing Product A is 50 hours 0 hours	s as follows
	20 junior manager 10 senior manager The actual labou 22 junior managers 8 senior managers Calculate all Labo From the followin 1) P/V ratio 2) Fixed cost for th 3) Desired Profit v	rs @Rs 0.75 rs @Rs 1.25 r force empl rs @Rs 0.80 @Rs 1.20 p our variances g calculate he year 2004 when sales are	per hour for per hour for loyed for pr per hour for er hour for 5	50 hours 50 hours oducing Product A is 50 hours 0 hours	s as follows
Q4 A	20 junior manager 10 senior manager The actual labou 22 junior managers 8 senior managers Calculate all Labo From the followin 1) P/V ratio 2) Fixed cost for th 3) Desired Profit v	rs @Rs 0.75 rs @Rs 1.25 r force empl rs @Rs 0.80 @Rs 1.20 p our variances g calculate he year 2004 when sales are when desired	per hour for per hour for loyed for pr per hour for er hour for 5 er s 90,000 l profit Rs. 2	50 hours 50 hours oducing Product A is 50 hours 0 hours 0 hours	s as follows
	20 junior manager 10 senior manager The actual labou 22 junior managers 8 senior managers Calculate all Labo From the followin 1) P/V ratio 2) Fixed cost for th 3) Desired Profit v	rs @Rs 0.75 rs @Rs 1.25 r force emplers @Rs 0.80 @Rs 1.20 p our variances g calculate he year 2004 when sales are when desired Year	per hour for per hour for loyed for pr per hour for er hour for 5 er s 90,000 l profit Rs. 2 Sales (R	50 hours 50 hours oducing Product A is 50 hours 0 hours 0 hours 20,000 s) Profit (Rs) 0 30,000	s as follows

. 6

1. 1. See

	Product Quantity Rate	
Q4P	OR For a company, sales are Rs 80,000, variable costs are Rs 40,000 and fixed costs are Rs 4,000. Calculate the following: (i) PVR, (ii) BEP (Sales),(iii) Margin of Safety, and (iv) Desired Profit when sales are Rs 36,000 (v) Required Sales when Desired Profit are Rs 80,000	15 Mark
Q5 A	Explain the reason for reconciliation of the state	
Q5 B	Explain the reason for reconciliation of cost and financial accounting books? What are the advantages of marginal costing ?	8 Marks
Q5	OP	7 Marks
1	Write Short Notes On (any 3) Break Even chart	15 Marks
2	Uses of cost sheet	marks
3	Types of standard	
5	Profit Volume ratio Cost Centre	

be retual inhour ignee receivered for

opped Sales when desired profit Rs. 20.

•

Calculation for both for 50 mounts

Duter	5 th April , 2023 Time : 2	¹ / ₂ hours
	M.L.DAHANUKAR COLLEGE COMMERCE	Marks:7
	EXTERNAL EXAMINATION – April 2023	
	S.Y.B.B.I SEMESTER - IV	
	SUBJECT : Financial Management - II	
Q1A)	Choose the Correct Alternative : (any 8 out of 10)	8 marks
1.	Working capital finance is provided against	
	a) Accounts Receivables b) Inventories c) Machinery	
2.	d) Accounts Receivables and Inventories	
2.	Receivables Management deals with	
	a) Receipts of raw materials b) Debtors collection c) Creditors Management d) Inventory Management	
3.	When investment in current exacts is exactly with the statest	
5.	When investment in current assets is exactly equal to current liabilities, it shows working capital.	
	a) Positive b) negative c) zero d) regular	
4.	helps to forecast the future cash position of the firm.	
	a) Cash book b) Cash flow statement c) Cash budget d) Bank Statement	
5.	arises due to credit purchases.	
	a) Receivables b) Payables c) Inventory d) Stock	
6.	is the employment of an asset is sources of fund for which the firm	
	has to pay a fixed cost or fixed return.	
	a) Financial management b) Profit maximization c) Asset management	
	d) Leverage	
7.	Strategic financial management focuses on	<u>a a co</u>
	a) routine matters b) wealth creation c) capital appreciation d) wealth creation	T
	and capital appreciation	
8.	plan serving as a pattern for and a control over future operations is	
	known as Budget.	
0	a) Operational b) Financial c) Functional d) Organisational	
9.	5Cs of the credit does not include	
10	a) Collateral b) Character c) Conditions d) Comfort	
10.	Budgetary control system acts as a friend, philosopher and guide to the	
	a) Creditors b) Shareholders c) Management d) Employees	
010)		
Q1B)	State whether following statements are True or False :	7 marks
	(any 7 out of 10)	
1.	Seasonal working capital remains constant.	Western and
2.	Higher rate of stock turnover improves liquidity.	lour l'étéres
3.	A service organisation requires more working capital than of a trading	10 1
	organisation.	
4.	Under conservative approach, requirement of funds is met from short term source.	(III)
5.	Financial decision making is very simple.	.(vi
6.	Financial leverage exists if there are fixed costs.	sti
7.	Budget is prepared for the future period.	0.01
8.	Financial plan should be flexible.) (iv
9.	Default cost is the cost of receivables.	
10.	Longer the process higher will be the working capital requirement.	

	Firm's annual The cost struct	supplies the f al level of ac acture is as fo	following info tivity is 3,00, ollows :	ormation for 000 units.	or calculating	the working of	capital. 15 Ma
		Eleme	ents of Cost		Cost Per	Unit Re	
		- 175	laterials	leinneni	30		
den f			Labours	(a) (syll	10)	TA) Choo
		Overhe		and and a second	20		tiro //
		Total C	ost	uveniories .	60		6
		Profit	(c.noitestion.c)	enokde0 (15	in a survey	
		Selling I	Price store on avera	1.000 0.0	75		wni (i malVi
P Pr	10.00	4	0	D	ng Capital Rec	quirement.	(6)
	epare a cash b ne estimated sa Month	udget for An	ril , May and nses are as fo Raw	June from ollows:	the following	juirement.	15 Marks
	epare a cash b ne estimated sa	budget for Ap ales and expe Sales	ril, May and nses are as fo Raw Materials	June from bllows: Wages	the following Factory Overheads	uirement.	15 Marks
	epare a cash b ne estimated sa Month	udget for Ap	ril, May and nses are as fo Raw Materials 1,20,000	June from ollows: Wages 15,000	Factory Overheads 5,000	juirement.	15 Marks
	epare a cash b ne estimated sa Month February	budget for Ap ales and experi- Sales 2,00,000	ril , May and nses are as fo Raw Materials 1,20,000 1,40,000	June from ollows: Wages 15,000 15,000	Factory Overheads 5,000 3,000	juirement.	15 Marks
	Pare a cash b ne estimated sa Month -February March	Sales 2,00,000 2,40,000	ril , May and nses are as fo Raw Materials 1,20,000 1,40,000 1,60,000	June from bllows: Wages 15,000 15,000 20,000	the followingFactory Overheads5,0003,0004,000	juirement.	15 Marks
Th	Pare a cash b ne estimated sa Month -February March April May June	Sales 2,00,000 2,40,000 2,80,000 3,00,000 2,40,000	ril , May and nses are as fo Raw Materials 1,20,000 1,40,000 1,60,000 1,68,000 1,56,000	June from Dilows: Wages 15,000 20,000 20,000 12,000	Factory Overheads 5,000 3,000	information :	

Marine

Q3 A	Omega Corporation is considering in process of evaluating two proposed sales of Rs. 50 Lakhs and accounts in current level of loss due to bad debts return of 25% on the investment in variable costs are 70% of the selling is the better option?	policies. Cur ecceivable tur s is Rs. 1,50,0	rrently, the firm nover ratio of 4 000. The firm is	has annual credi times a year. The required to give a		
	-	Present Policy	Policy Option I	Policy Option II		
	Annual credit sales (Rs.) Accounts receivable turnover ratio (times)	50,00,000	60,00,000	67,50,000		
	Bad debt losses (Rs.)	4	3 3,00,000	2.4		
		OD		4,50,000		
Q.3 P	Calculate Reorder Level, Minimum I	level and Ma	ximum Level fr	om the following	Q] /]	
				our the following	8 Marks	
	Re-order quantity 1,500 units					
	Re-order period 4 to 6 weeks Maximum consumption 400 units per	unal-				
	Average consumption 300 units per v	Week	*			
	Minimum consumption 250 units per	week				
Q3Q	M/s Rajat Industries Ltd. supplies you			· · ·	- CAR	
	Consumption of materials per annum	t the lonowi	15,000 kg		7 Marks	
	Cost of placing an order		Rs. 48			
٢	Cost of Raw Materials		Rs. 2 per kg		1. 1. 1.	
	Carrying cost is 8% of average invent	ory				
	You are required to ascertain the econ	omic order q	uantity ? state th	he no. of orders		
Q4 A	to be placed in a year and also state th	e trequency	forder to he ml	1'		
Z.III	With the following data for 60% activ at 80% and 100% capacity.	ity, Prepare a	Flexible Budge	et for production	15 Marks	
	Production at 60% capacity is 600 unit					
	Materials Rs. 100 per unit	1.5				
	Labour Rs. 40 per unit	•				
	Direct Expenses Rs. 10 per unit					
	Factory overheads Rs. 40 per unit (40	% fixed)				
	Administration Expenses Rs. 30 per u	nit (60% fix	ed)		•	
OID		OR		•.		
Q4P	Calculate the degree of operating leverage for the full	everage, fina	ancial leverage	and combined	15 Marks	
	leverage for the following firms and interpret the results:					
	Output (Unite)		F	X		
	Output (Units) 20,000 Fixed Cost (Rs.) 30,000			40,000		
			0,000	60,000		
	Variable Cost (per unit Rs.)10.00Interest Expense (Rs.)15,000		15.00	25.00		
-	II 's o us for the second seco		0,000	40,000		
	TO		20.00	30.00		
	Tax @ 40%		40%	40%		

Q5 A	Briefly explain the importance of financial plan.	140 1 1 1 E E O
Q5 B	What are the elements of working capital ?	8 Marks
	OR	7 Marks
Q5 .		and the second se
<u> </u>	Write Short Notes On (any 3)	15 Marks
1	Material Requirement Planning	15 IVIAIKS
2	Objectives of Budgetary Control	
3	Leverage	80 a
4	Opportunity Cost	
5	Operating Cycle	

×.

to be pleted in a year and alter state the frequency of and state being of in a view?

4

Accounts receive Me turnover

No-order pitriod 4 to 6 weeks *

Maximum consumption 4/PL multi per week

Camping cost 13/834 of average inventory

Production at 60% capacity is 600 ands

(nterest-Expense (R.s.)

	M. L. DAHANUKAR COLLEGE COMMERCE EXTERNAL EXAMINATION – April 2023.	Marks:75
	S.Y.B.B.I SEMESTER - IV SUBJECT: FOUNDATION COURSE IV Date: 6 th April, 2023 Time: 8:00 am to 10:30 am	at Second
011		
Q1A)	State whether True or False (any 8 out 0f 10)	8 marks
1.	The USP of term insurance is low pricing.	C MARTINS
2.	Motor insurance is not required in India.	
3.	The 1st General Insurance in India was set up in Delhi.	
4.	Top-up cover is an add-on health insurance cover.	
5.	Address evidence is valid with a PAN card.	
6.	According to Maternity Act, on the proof of illness an additional leave will pay upto one month.	(2 A . Bag
7.	During the cooling period, if the policyholder has bought a policy and does not want it, he/she can return it and get a refund.	
8.	Insured individuals can apply online for reimbursement or cashless treatment.	INW I STO
9.	If the age of vehicle is more, then premium value will be low	
10.	Health insurance has a tax Benefit U/S 80D of the Income Tax Act.	
0 1 7 1	And the rectors that off est Health have a second second and the second second second second second second second	navel 1 da o.
Q1B)	Multiple Choice Questions (any 7 out 0f 10)	7 marks
1.	a. Hull b. Liability c. Freight d. Cargo	4P Disti 4 0 Dist
• 2.	In AYUSH Ministry, S stands for	
	a. Siddha b. Service c. Savings d. Security	
3.	CNG run cars have premium	
	a. High b. Low c. No d. Zero	
4.	The minimum period covered in micro insurance is year.	UNIT AN
23	a. 1 b. 2 c. 5 d. 10	
5.	is not a hazard of shipping goods by sea.	North 1
	a. Weather and geographical hazards b. Man-made disasters c. packaging hazards d. passenger lawsuits	
6.	contract is a combination of two plans.	- A Payme
	a. Term Insurance b. Whole Life Insurance c. Permanent Insurance d. Endowment Assurance	
7.	is a natural disaster.	
	a. Cyber-attack b. Arson c. Terrorism d. Tornadoes	

-

8.	Variable life insurance policy was first introduced in	
	a. United States b. India c. United Kingdom d. Germany	
9.	In case of Life Insurance, HLV stands for	-
	a Human Legal V. L. J. Stands for	
	a. Human Legal Value b. Human Life Value c. Home Life Value d. Health Long Value	ia a
10.	In case of	31 18 13 (A
	In case of, a person or persons to whom the money secured by the policy shall be paid on the death of the policy holder but the rights of the policy holder are not transferred	
	holder are not transferred	
	a. Assignment b. Nomination c. Insurer d. Insured	
Q2 A		
Q2 B		8 Marks
2-2	What is life insurance? What are the essential features of Life Insurance?	7 Marks
Q2 P	Write a note on ULIP.	/ Marks
Q2 Q	Elaborate in detail about the 11/2 11/2	8 Marks
	Elaborate in detail about traditional life insurance products	7 Marks
Q3 A	What are the factors that affect II. 1/1 I	
Q3 B	What are the factors that affect Health Insurance Premium? Write a note on Health Insurance Portability.	8 Marks
		7 Marks
Q3P	OR Distinguish between Life Insurance and Health Insurance.	
Q3 Q	Explain the benefits of health insurance.	8 Marks
	et toutin insurance.	7 Marks
Q4 A	What is Home Insurance? Explain Home Insurance Claim process.	
Q4 B	Explain the classification of vehicles under Motor Insurance	8 Marks
	OP	7 Marks
Q4P	Discuss the benefits of Home Insurance	o ono
Q4 Q	Explain SBI's Two Wheeler Motor Insurance Policy.	8 Marks
		7 Marks
25 A	What is cargo insurance. Explain the importance of cargo Insurance.	1000
25 B	Explain special policies of Fire insurance.	8 Marks
	OR	7 Marks
Q5	Write Short Notes On (any 3)	1835 -
1.	Risk Pooling	15 Marks
2.	Cashless Health Insurance	
3.	Road Side Assistance	
4.	Payment of Gratuity Act	
5.	Standard Fire and Special Perils Policy	

Date :	31 ST March, 23 Time	: 2.1/2 hours
	M.L.DAHANUKAR COLLEGE COMMERCE EXTERNAL EXAMINATION – April 2023 S.Y.B.B.I SEMESTER - IV SUBJECT : Information Technology In Banking and Insurance	Marks:75
Q1A)	Fill in the Blanks (any 8 out 0f 10)	
1.	Email messages remain in trash for	8 marks
2.	NPCI stands for	00
3.	Contactless payments are also known as	
4.	Smart quill pen was invented by	
5.	is the output of KDD	
6.	Google drive isstorage system.	WI BU
7.	is a pen that can remember the word used to write and then transform	00.
	into computer text.	001
8.	IDRBT stands for	08108
9.	contains an embedded microprocessor.	
10.	Themes in Power Point are in menu.	LA PLO
Q1B)	State whether True or False (any 7 out 0f 10)	7 marks
1.	Bit coins are example of digital money.	/ marks
2.	Airtel Money, Free Charge, ICICI pockets are examples of E-Wallets	
* 3.	Data Center provides uninterrupted power supply.	
4.	There are four phases in SDLC.	
5.	Settlement in RTGS is done in real time.	
6.	KDD is associated with data mining.	1
7.	MICR code consists of 6 digits.	
8	Google drive supports single file format.	
9.	Outlook express is free email client with Windows 98.	
10.	EFT stands for Electronic Funds Transfer.	
02.4		
Q2 A Q2 B	What is Internet Banking? Explain the significance of E-banking.	8 Marks
Q2 D	What is Automated Teller Machine? Explain its advantages and disadvantages.	7 Marks
Q2 P	OR What is Ditagin? How downing 10	
$\frac{Q2}{Q2}$ Q	What is Bitcoin? How does it work?	8 Marks
Q2 Q	Explain the different types of EFT payments.	7 Marks
Q3 A	Explain the Software Development Life Cycle phases in detail.	0.14
Q3 B	Explain the Project Management Phases.	8 Marks
	OR	7 Marks
Q3P	How to build a Data Center? Explain in detail the criteria's be considered?	8 Marks

What are the current trends in banking and Information Technology explain. What is Information Technology? Explain the benefits of Information Technology. OR xplain the role of banks in E-Commerce. What is SET? Explain the SET functionalities. What are Slide Designs in MS PowerPoint? How to modify the Slide Design lour, Style, and Variants? That is MS Power Point? Explain how you can insert an online Video into a esentation.	8 Marks 7 Marks 8 Marks 7 Marks 8 Marks
OR xplain the role of banks in E-Commerce. /hat is SET? Explain the SET functionalities. /hat are Slide Designs in MS PowerPoint? How to modify the Slide Design lour, Style, and Variants?	8 Marks 7 Marks
xplain the role of banks in E-Commerce. /hat is SET? Explain the SET functionalities. /hat are Slide Designs in MS PowerPoint? How to modify the Slide Design lour, Style, and Variants?	8 Marks 7 Marks
That is SET? Explain the SET functionalities. That are Slide Designs in MS PowerPoint? How to modify the Slide Design slour, Style, and Variants?	7 Marks
That is SET? Explain the SET functionalities. That are Slide Designs in MS PowerPoint? How to modify the Slide Design slour, Style, and Variants?	7 Marks
hat are Slide Designs in MS PowerPoint? How to modify the Slide Design lour, Style, and Variants?	
	8 Marks
	o WIARKS
hat is MS Power Point? Explain how you can insert an online Video into a	1.
esentation.	7 Marks
OR	
rite Short Notes On (any 3)	
ogle Drive	15 Mark
	10 main
art Ouill Por	
FT	
M	
n a F	gle Drive verting a presentation into video in MS Power Point rt Quill Pen T

ŕ

tether True or Faise (any Topi ()

ator provides uninterrupted pa

An to sour transition set manage

•••

lined on part.

1	M.L.DAHANUKAR COLLEGE COMMERCE	Marks:7
	EXTERNAL EXAMINATION - April 2023	
	S.Y.B.B.I SEMESTER - IV	930
	SUBJECT : Wealth Management	0.50
0.1.1.	Date: 10 th April, 2023 Time : 8:00 am to 10:20 am	
Q1A)	The of False (any 8 out ()f 1())	01
1.	Government Bonds are considered to be the safe asset class.	8 marks
2.	Dividend & Bonus is associated with fixed deposit investment.	0:0
3.	Ignoring the financial issues plays crucial role while investing for wealth creation.	
4.	Technical analysis tells us about the charts to be used for investment decisions.	
5.	Philosophy of wealth management is to diversify but stay focussed.	
6.	COVID was considered as unsystematic risk from investment point of view.	
7.	Wealth Management deals with converting the debentures into shares.	
8.	Real estate as an asset class has problems with respect to liquidity.	
9.	Life Insurance should be looked upon from the point of view of Return on Investment.	
10.	Philosophy of wealth creation is not to keep all the eggs in the same basket.	
Q1B)	Multiple Choice Questions (any 7 out 0f 10)	7 marks
1.	planning is the stage where one become the nature part of earing population. (a) Retirement (b) Insurance (c) Financial (d) Estate	/ marks
2.	Gift & Trust Charity Planning are concepts (a) same (b) different (c)	
2	marginally same (d) None of these	
3.	Life Insurance & Health Insurance areconcepts. (a) same (b) marginally same (c) different (d) all of these	
4.	are considered as principles of insurance (a) Insurable Interest (b)	
5.	Othost good faith (c) Indemnity (d) All of these	
	Auto Insurance is a type of insurance (a) life (b) health (c) fidelity (4) general	
6.	is a legal document that gives a person a power to operate the finances on behalf of the one who gives it. (a) Power of Insurance (b) Power of medical decision (c) Power of attorney (d) Fixed deposit certificate	
7.	Adeals with the planning of financial activities. (a) Financial management (b) Financial Planner (c) Planning department (d) Insurance agent	
8	is a snapshot of the client's financial position (a) Financial condition (b) Financial blood test report (c) Liquidity position (d) Balance sheet	
9.	is an investment vehicle offered by mutual funds to investors (a) SIP (b) CIP (c) HRP (d) ZBB	
10.	The total return received from holding a financial assets is called	
	(a) Holding period return (b) Aggregate return (c) Investment return (d) ROI	

. -

what are the obje	th Management Proc ctives of Saving & I	ess.		1000
-	cuves of Saving &			
	0.001		Constant and the second se	8 Marks
Explain the variou	is Investment Attrib	OR	6	7 Marks
Explain the variou	is investment Attribu	utes.	112	0.14
	is approaches to inve	estment decision	making.	8 Marks
What are the Linh.				7 Marks
What are the stens	salthy Habits with re	ference to Invest	ment & Wealth?	
	in investment plan	ning?	de modifii:	8 Marks
Explain the need f	on D1.	OR	and the second second second	7 Marks
What are types of	A grante Cl	h management.		0.16
	Assets Class availab	le for investment	?	8 Marks
In January 2022 N	(D 1			7 Marks
2022, IV.	n. Prasad purchased	the following fiv	e company's shares	10.5
Company		Buying D.:]	15 Marks
Infosys		Duying Price	energing of years instal	
		1,400	OVID was considered as	3
		3,200		
		380	calds Managament deals	M
		2,100		
	100	8,500		
During the period of	r Rs.50,000	Street power local		A Comment
Comme Comme	2 years, Prasad rece	eived the followir	ng:	
Company	Dividend (Rs.)		and a dimension very hold	10.
Infosys	5,000			
	7,500		lutible Croice C	
	1,500	1.2	niaming in the	
	2,500	1.2	pulation. (a) Return of	
Maruti	6,000			
Alter 2 years in Janua	ary 2024, Mr. Prasac	sold all this hold	linge stall 0 in	
mices:		and this hold	ings at the following	
Compan	y	Selling Price	it insurance & Health les	The C.S.
			ma (c) differen <u>t (c) au c</u>	2
	and the second		Ball Street	
			inter the list boost second	
			to increase i a tura of	A 1 200
			The second second second second second	
e paid brokerage of I	Rs.65,000.	10,000		
alculate Holding Peri	iod Return and		ts a legal document	
•	OR		information and the second	
	What are the Unhe What are the steps Explain the need fe What are types of A In January 2022, M Company Infosys TCS ITC HUL Maruti He paid brokerage of During the period of Company Infosys TCS ITC HUL Maruti He paid brokerage of During the period of Company Infosys TCS ITC HUL Maruti After 2 years in Januar Drices: Compan Infosys TCS ITC HUL Maruti After 2 years in Januar Drices: Compan Infosys TCS ITC HUL Maruti e paid brokerage of I	What are the Unhealthy Habits with rewith the what are the steps in Investment plant Explain the need for Planning in wealth What are types of Assets Class availab In January 2022, Mr. Prasad purchased Company Number of shares Infosys 100 TCS 100 ITC_ 100 HUL 100 Maruti 100 Maruti 100 Infosys 50,000 During the period of 2 years, Prasad record Company Dividend (Rs.) Infosys 5,000 TCS 7,500 ITC 1,590 HUL 2,500 Maruti 6,000 After 2 years in January 2024, Mr. Prasactorices: Company Infosys TCS 17C Infosys 100 After 2 years in January 2024, Mr. Prasactorices: 100 Maruti 6,000 After 2 years in January 2024, Mr. Prasactorices: 100 ITC 100 HUL 100 Maruti 100 Maruti 100	What are the Unhealthy Habits with reference to Invest What are the steps in Investment planning? OR Explain the need for Planning in wealth management. What are types of Assets Class available for investment In January 2022, Mr. Prasad purchased the following five Infosys 100 Infosys 100 Intropy Number of shares Buying Price Infosys 100 ITC 100 Maruti 100 Astronomy Number of shares Buying Price 100 Infosys 100 17C 100 100 3,200 HUL 100 2,100 380 HUL 100 100 8,500 During the period of 2 years, Prasad received the following Infosys 5,000 TCS 7,500 TCS 7,500 ITC 1,500 HUL 2,500 After 2 years in January 2024, Mr. Prasad sold all this hold Drices: 2,000 TCS 2,0	What are the Unhealthy Habits with reference to Investment & Wealth? What are the steps in Investment planning? OR Explain the need for Planning in wealth management. What are types of Assets Class available for investment? In January 2022, Mr. Prasad purchased the following five company's shares. Company Number of Buying Price Infosys 100 1,400 TCS 100 3,200 HUL 100 2,100 Maruti 100 8,500 Hug Dividend (Rs.) Bonus Infosys 5,000 - TCS 7,500 - ITC 1,500 1:2 Maruti 6,000 - After 2 years in January 2024, Mr. Prasad sold all this holdings at the following ories: Company Selling Price Infosys 2,000 - - - Maruti 6,000 - - - Maruti 6,000 - - - Maruti 6,000 - - - <

. . . .

. .

management (b) Pinancial Planner (c) Planning department (f) Insurance igent

The total return receive

Q4P	Based on the information given below, calculate,		1034.4
2	i) Capital Gearing Ratio		10 Mark
	ii) Net Profit Ratio		
	iii) Debt Equity Ratio		
	iv) Current Ratio		
	v) Quick Ratio		
	Particulars	Rs.	
	Debentures	5,00,000	
	Preference Share Capital		
	Equity Share Capital	1,50,000	
	Term Loan	3,00,000	
	Reserves	1,50,000	
	Net Profit after Tax	2,00,000	
	Net Sales	1,00,000	
	Inventory	3,00,000	
	Debtors	3,00,000	
	Cash	1,00,000	
	Creditors	6,00,000	
Q4 Q	Mr Aarti made on investment CD 10 000 t		
	Mr. Aarti made an investment of Rs.10,000 that grov Calculate CAGR.	vs to Rs.12,000 in 2 years.	5 Marks
05.4			
Q5 A	Explain the meaning and objectives of Retirement pla	anning.	8 Marks
Q5 B	Explain the concept of Estate Planning.		7 Marks
05	OR		/ WIAIKS
Q5	Write Short Notes On (any 3)		15 Marks
1	Life Cycle planning	·	15 Iviarks
2	Role of Financial Planner		
3	CAGR		
4	Financial Blood Report		
5	Steps in Financial Planning		

310	April, 2023 Time : 2 !	² hours
F	M.L.DAHANUKAR COLLEGE COMMERCE EXTERNAL EXAMINATION – April 2023 SYBMS /S.Y.B.B.I//SYBFM SEMESTER - IV SUBJECT : Business ECONOMICS II	Marks:75
Q1A)	Select the best answer from the given options. (any 8 out 0f 10)	8 marks
1.	There is no ending and beginning point in	
1.	a) National income	
	b) Per capita income	
	c) Total product	
	d) Circular flow	
2.	National income is the flow of goods and services produced in an economy in	
•	course of	14
	a) A year	Contrast.
	b) A month	
	c) A day	
	d) Six months	
3.	Multiplier K =	a a lais
	a) 1/1-MPC	a Q Sandara
	b) $\Delta S/\Delta Y$	
	c) 1/C	
	d) C/I	
4.	According to Cash balance Equation of quantity theory of money	
	a) MP =KDY	
	b) MD =KPY	and the second
	c) $MD = dPY$	
	d) MD =Y	A NAME AND A DESCRIPTION OF A DESCRIPTIO
5.	The money multiplier is measured as	
	a) $mm = 1+r/1+k$	
	b) mm = $1 + k/1 + r$	a and the second
	c) $mm = 1 + k/1 + k$	
	d) $mm = 1 + r/1 + r$	
6.	Which of the following is not an instrument of fiscal policy?	07.0
	a) Taxation policy	
	b) Expenditure policy	Berra B
	c) Disinvestment policy	(e cini
	d) Interest rate policy	
-		
7.	Which of the following is not a feature of public goods?	
	a) Non – rival in consumptionb) Non- excludability	
	c) Free rider problemd) Consumer voluntarily pay for such goods	12/1
	a) consumer rorantarity pay for saon goods	

8.	The difference between total expenditure and the	
	The difference between total expenditure and total receipts is a) Fiscal deficit	
2	b) Budget deficit	
	c) Primary deficit	
	d) Revenue deficit	
9.	Expenditure switching policies used to	
	Expenditure switching policies used to correct deficit in the balance of payment consist of	nt
	a) Devaluation	
	b) Revaluation	
	c) Appreciation	
	d) Inflation	
10.	MNCs may not cause the following	-
	a) Create environmental problem	
	b) Secure monopoly power	
	c) Exploit the host economy for their benefits	
	d) Work only for welfare of host country	
Q1B)	State whether True or False. (any 7 out 0f ⁻ 10)	
1.	Open economy deals with the rest of the world.	7 marks
2.	GDP – Net natural Conital Co	*
	GDP – Net natural Capital Consumption formula is used to calculate GGDP.	
3.	There are total two phases of trade cycle.	
	and total two phases of trade cycle.	
4.	Offer curve is based on the reciprocal demand.	a uAj 📣
	demand.	
5.	The speculative motivo is air 1	
	The speculative motive is given by Neo-classical cash balance approach.	
6.		
	Bank rate is included in quantitative instruments of monetary policy.	
7.	FRBM act passed in 2003.	
3.335	and det passed in 2003.	
8	Inflation may regult due to it it	- 27 V
	Inflation may result due to indirect tax which is raised to repay debt.	
9.		1.011
	Free float exchange rate is also termed as clean float.	
10.	Bertin Ohlin's theory of interesting the second	
	Bertin Ohlin's theory of international trade is also known as Modern theory of international trade.	
2 A	Discuss the scope of Macroeconomics.	
	Explain the circular flow of income in the circular flow of the circular flow of income in th	8 Marks
	Explain the circular flow of income in a three sector economy.	7 Marks
2 P 1	OR Define the concept trade on 1.0.7	
QI	Define the concept trade cycle? Explain various phases of trade cycle.	8 Marks

Q3 A	What are the various components of money supply?	8 Marks
Q3B	Explain demand-pull inflation with appropriate diagram.	7 Marks
0	OR	
Q3P	Evaluate the Fisher's Equation of exchange.	8 Marks
Q3 Q)	Discuss various instruments of monetary policy.	7 Marks
01.4	Describe university in the formula	
Q4 A	Describe various principles of sound finance. \times	8 Marks
Q4 B	What is deficit? Explain various types of deficit. $ imes$	7 Marks
. A.	OR	
QAR	Explain various types of public debt.	8 Marks
Q4 Q	Discuss the objectives of fiscal policy.	7 Marks
05A	Examine Ricardian theory of comparative cost.	8 Marks
Q5 B	Explain structure of Balance of payment.	7 Marks
	OR	
Q5	Write Short Notes On (any 3)	15 Marks
1	Factors affecting consumption function \times	
2	Characteristics of Public goods	
3	Burden of internal debt.	
4	Canons of taxation	
5	Floating exchange rate	
e		

Dra tu

Production

Date:	1 st April, 2023 Time: 2	2.1/2 hours
	M.L. DAHANUKAR COLLEGE COMMERCE EXTERNAL EXAMINATION – April 2023 S.Y.B.B.I SEMESTER - IV SUBJECT: CORPORATE AND SECURITIES LAW	Marks:75
	Determines LAW	a 810
Q1A)	State whether True or False (any 8 out 0f 10)	8 marks
1.	The company is defined under section 2(0).	04.010
2.	The company does not have separate legal existence.	
3.	Derivative is a financial instrument which deal the value of underlying asset.	11
4.	Contract means a contract relating to purchase and sale of securities.	05.8 1.820
5.	Class action is the action taken by particular class of people.	
6.	OPCC means 2-person company.	
7.	DIN means director identification number.	
8.	Directors are the agents of the company.	
9.	The role of financial institution and bank is crucial in economy.	
10.	The main object of companies act is to safe guard the interest of creditors.	-0-0
Q1B)	Fill in the Blanks (any 7 out 0f 10)	7 marks
1.	The English common law is the source of origin of the legislation in	
2.	Inthe first law on registration of joint stock exchange companies was enacted in India.	
3.	Maximumnumber of persons are required to form private company	
4.	Public company is defined is defined under sec	
5.	means the intending parties exchange their cashflow for the future date.	
6.	means the right to buy the securities.	
7.	is the fundamental or public document which states the objects of the company.	
8	All the Sub brokers are mandatory to registered with	3
9.	An individual who controls the assets of mutual funds is known as	
10.	service means keeping safe of securities belonging to client.	
Q2 A	Discuss in details the Doctrine of Alter ego.	8 Marks
Q2 B	Discuss in detail lifting of corporate veil	7 Marks
	OR	/ 1/141 //3
Q2 P	Discuss in detail producer company.	8 Marks
Q2 Q	Discuss in detail doctrine of Ultra virus.	7 Marks
Q3 A	What are the powers of Securities appellate tribunal? (SAT)	8 Marks
		- AT A COL AND

	Act 1956?	
in the of	OR	Joseph 1. 1918
Q3P	Discuss all contracts in notified areas are illegal.	
Q3 Q	Discuss in detail Licensing of dealer in certain securities.	8 Marks
	erenning of dealer in certain securities.	7 Marks
Q4 A	Explain establishment and constitution of Sebi.	
Q4 B	Discuss in detail the meeting under Santia 7, 00 to	8 Marks
	Discuss in detail the meeting under Section 7 of Sebi Act 1992.	7 Marks
Q4P	OR What are the powers of Sali:	
Q4Q	What are the powers of Sebi under section 11, subsection 4?	8 Marks
	What are the powers of investigating authority?	7 Marks
Q5 A	What are the duties of here C is 1	
Q5 B	What are the duties of beneficial owner under Depository Act 1996. Explain Depositories in India.	8 Marks
	Explain Depositories in India.	7 Marks
05	OR	/ ITIAI NS
Q5	Write Short Notes On (any 3)	15 Marks
1	Portfolio manager.	15 Warks
2		
3	Mutual funds.	
	Debenture trustee.	
4	Sub broker.	
5	Government securities.	1.91 A. 1. 1.9 . 2

echal 8

edeste C

. .

Discuss in dealth producer company

....