Candidate's	Seat No	:

M.Com. (Sem.-1) (HPP) (Accounting) Examination

CC 1

Financial Management March 2019

Time: 2-30 Hours]		March	[Max. Marks					
1 (A)) What is Financial	Management? Descr	ibe the objectives of f	financial management.	(14)			
			OR					
1 A(i	(i) Explain wealth maximization objective of financial management.							
1 A(i	i) Explain scope of fi	nancial managemen	t.		(07)			
1 (B)	Select the most ap	propriate answer fro	om the multiple optio	ns given in each questio				
	(Attempt any four			•	(04)			
1.	Traditional approa	ach confines finance	function only to	funda	()			
	(A) raising	(B) mobilizing	(C) utilizing					
2.		_	dered a risk free inves	(D) managing	-			
	(A) Gold	(B) Equity	(C) Bonds	(D) T-bills				
3.	Agency cost consis		(a) Donas	(D) 1-bills				
	(A) Binding	(B) Monitoring	(C) Opportunity C	ost (D) All of the above				
₋ 4.	Finance Function c	omprises						
	(A) Safe custody of	funds only	(B) Expenditure of	funds only				
	(C) Procurement of	finance only	(D) Procurement 8	& effective use of funds				
5.	The controller's responsibilities are primarily in nature.							
	(A) operational	(B) accounting	(C) A & B both	(D) None of the above				
6.	The market price of a share of common stock is determined by							
	(A) the board of dire	directors of the firm (B) the stock exchange on which stoc			sted			
	(C) the president of	the company		ng and selling of the sto				
2 (A)	What is risk and ret	urn? Explain causes	of financial risk and b		[14]			

2 A(i)	If an investor invests Rs. 1,00,000 annually	for 5 years at 12% then what amount it will be					
	at the end of 5^{th} year if (1) compounding i	s done annually and (2) compounding is done (07)					
	semi-annually.	, ,					
2 A(ii)	A company has issued 12% bond of Rs. 1,	000 face value which will mature after 5 years					
	from now. Present value of the bond is Rs	. 950. Find out current yield and approximate					
	Yield-to-Maturity.	(07)					
2 (B)	Select the most appropriate answer from t	he multiple options given in each question.					
(At	ttempt any four)	(04)					
1.	Financial securities contain						
	(11) Equity, order	(B) Preference Share					
	(d) Doboman	(D) All of the above					
2.	Lower the discount rate, the pre	sent value of future cash flow.					
	(A) Lower	(B) Higher					
	(C) Fixed	(D) Speedy					
3.	Required rate of return and market value						
	(A) Direct	(B) Straight					
	(C) Inverse	(D) Indirect					
4.	A company has declared dividend of Rs. 5 per share last year. Earnings of the company is						
	expected to grow at 5% p.a. perpetually. If expected rate of return is 15% p.a. then what could be the present value of the share. Face value of the share is Rs. 10.						
	(A) Rs. 52.5	(B) Rs. 50					
	(C) Rs. 33.33	(D) Rs. 35					
5	. If the rate of interest is 12%, what is doub	ling period as per rule of 72?					
	(A) 4 years	(B) 6 years					
	(C) 8 years	(D) 9 years					
6	6. What is present value of perpetuity of Rs.	10,000 if the rate of interest is 8%.					
	(A) Rs. 1,00,000	(B) Rs. 1,250					
	(C) Rs. 1,25,000	(D) Rs. 12,500					
3 (A)	A company has received project proposa	l of costing Rs. 10,00,000 with following					
	ected cash flow.	(14)					

M1039-3

Year	Cash Flow (in Rs.)	Year	Cash Flow (in Rs.)
1	2,00,000	6	3,75,000
2	2,30,000	7	4,00,000
3	2,50,000	8	2,00,000
4	3,00,000	9	1,50,000
5	3,50,000	10	1,00,000

Cost of capital is 20%. Calculate Pay back period, Net Present Value, Profitability Index and Internal Rate of Return with 20% and 25% discount factor.

Year	1	2	3	4	5	6	7	8	9	10
Dis. Factor @ 20%	0.833	0.694	0.579	0.482	0.402	0.335	0.279	0.233	0.194	0.162
Dis. Factor @ 25%	0.800	0.640	0.512	0.410	0.328	0.262	0.210	0.168	0.134	0.107

OR '

	OK .					
3 A(i) What is working capital? Explain charac	teristics of working capital.	(07)				
3 A(ii) Explain any one method of capital budge	eting in detail.	(07)				
3 (B) Select the most appropriate answer from the multiple options given in each question.						
(Attempt any three)		(03)				
1. The project is accepted if						
(A) the Profitability Index is equal to 1	(B) the Profitability index is less than 1					
(C) the Profitability Index is more than 1						
2. Which of the following techniques does r	not take into account the time value of mone	ev?				
(A) Internal Rate of Return	(B) Accounting Rate of Return					
(C) Net Present Value	(D) Profitability Index					
3. When number of project proposals are or	n hand which are mutually exclusive, projec	et				
selection should be ranked according to						
(A) High to Low NPV	(B) Low to High Payback period					
(C) High to low Profitability Index	(D) High to Low Average Rate of Return					
4. Working capital is also known as						
(A) Permanent Capital	(B) Fluctuating Capital					
(C) Small Capital	(D) Long Term Capital					

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			KA 12-05	, ,			
			M 1637	4		,	
5.	Net Working Capital r				_	·	
	(A) Current Assets mi				S		
	(B) Total Assets minu					٠.	
	(C) Total Assets minu						
	(D) Current Assets plu	ıs Cu	rrent Liabi	ilities	,		
4 (A)	Explain determinants	of di	ividend pol	icy.	•	,	(14
		•		OR			
4 A(i)	Kilitch Ltd. has the fol	lowi	ng canital s	tructu	re•		
(-)			oaprai	on week		ſ	Rs. in Lakhs
	Particulars		Market Va	alue	Book Value	Specific Cost (%	·
	Equity Share Capital		120		100	18	
	Preference Share Capi	tal	25		20	14	· ·
	10% Debentures			I			1
	TO 10 Depending es		35		40	6	
	ate WACC based on Boo		llue and Ma		alue, Specific	cost is net of tax.	(07)
4 A(ii)	ate WACC based on Boo The particulars of the Particulars	firm Firi	lue and Ma X and Y ard m X (Rs.)	e giver Firm	ralue. Specific in the follow Y (Rs.)	cost is net of tax.	(07
4 A(ii)	ate WACC based on Boo The particulars of the Particulars Sales	firm Firm 2,4	lue and Ma X and Y are m X (Rs.) 0,000	e giver Firm 2,40,	ralue. Specific in the follow Y (Rs.)	cost is net of tax.	(07
4 A(ii)	ate WACC based on Boo The particulars of the Particulars Sales Variable Cost	firm Firm 2,4	lue and Ma X and Y ard m X (Rs.) 0,000	e giver Firm 2,40,	ralue, Specific in the follow Y (Rs.) 000 000	cost is net of tax.	(07
4 A(ii)	ate WACC based on Boo The particulars of the Particulars Sales Variable Cost Operating Fixed Cost	firm Firm 2,4 1,0 50,	llue and Ma X and Y ard m X (Rs.) 0,000 0,000	Firm 2,40, 1,20, 50,00	ralue, Specific in the follow Y (Rs.) 000 000	cost is net of tax.	(07
4 A(ii)	The particulars of the Particulars Sales Variable Cost Operating Fixed Cost Financing Cost	firm Firm 2,40 1,00 50,0 10,0	llue and Ma X and Y are m X (Rs.) 0,000 0,000 000	Firm 2,40, 1,20, 50,00	ralue, Specific In the follow Y (Rs.) 000 000 00	cost is net of tax.	
4 A(ii)	The particulars of the Particulars Sales Variable Cost Operating Fixed Cost Financing Cost ate degree of operating	firm Firm 2,40 1,00 50,0 10,0	llue and Ma X and Y are m X (Rs.) 0,000 0,000 000	Firm 2,40, 1,20, 50,00	ralue, Specific In the follow Y (Rs.) 000 000 00	cost is net of tax.	mbined
4 A(ii)	The particulars of the Particulars Sales Variable Cost Operating Fixed Cost Financing Cost ate degree of operating	firm Firm 2,40 1,00 50,0 10,0	llue and Ma X and Y are m X (Rs.) 0,000 0,000 000	Firm 2,40, 1,20, 50,00	ralue, Specific In the follow Y (Rs.) 000 000 00	cost is net of tax.	mbined
4 A(ii) Calculated leverage	The particulars of the Particulars Sales Variable Cost Operating Fixed Cost Financing Cost ate degree of operating	Firm 2,44 1,00 50,0 10,0	Alue and Mark X and Y are m X (Rs.) 0,000 0,000 000 000 erage, degre	E giver 2,40, 1,20, 50,00 15,00 ee of fi	ralue. Specific Y (Rs.) 000 000 00 nancial levera	cost is net of tax. ing table:	mbined (07)
4 A(ii) Calcula levera 4 (B)	The particulars of the Particulars Sales Variable Cost Operating Fixed Cost Financing Cost ate degree of operating	Firm 2,44 1,00 50,0 10,0	Alue and Mark X and Y are m X (Rs.) 0,000 0,000 000 000 erage, degre	E giver 2,40, 1,20, 50,00 15,00 ee of fi	ralue. Specific Y (Rs.) 000 000 00 nancial levera	cost is net of tax. ing table:	mbined (07) uestion.
Calculate leverage 4 (B)	The particulars of the Particulars Sales Variable Cost Operating Fixed Cost Financing Cost ate degree of operating ge. Select the most approp	firm Firm 2,4 1,0 50, 10, s leve	Idue and Ma X and Y are m X (Rs.) 0,000 0,000 000 orage, degree	Firm 2,40, 1,20, 50,00 15,00 ee of fi	ralue, Specific in the follow Y (Rs.) 000 000 00 nancial levera	cost is net of tax. ing table: age and degree of co	mbined (07 uestion.
Calculate leverage 4 (B)	The particulars of the Particulars Sales Variable Cost Operating Fixed Cost Financing Cost ate degree of operating ge. Select the most appropage any three)	firm Firm 2,4 1,0 50, 10, s leve	Idue and Ma X and Y are m X (Rs.) 0,000 0,000 000 orage, degree	Firm 2,40, 1,20, 50,00 15,00 ee of fi	ralue, Specific in the follow Y (Rs.) 000 000 00 nancial levera	cost is net of tax. ing table: ge and degree of co	mbined (07) uestion.
Calculate leverage 4 (B) (Atternal)	The particulars of the Particulars Sales Variable Cost Operating Fixed Cost Financing Cost ate degree of operating ge. Select the most appropage any three) Net Operating Income	firm Firm 2,4 1,0 50, 10, s leve	Idue and Ma X and Y are m X (Rs.) 0,000 0,000 000 orage, degree	Firm 2,40, 1,20, 50,00 15,00 ee of fi	ralue, Specific in the follow Y (Rs.) 000 000 00 nancial levera e multiple opt	cost is net of tax. ing table: cions given in each quantum.	mbined (07) uestion.
Calculate leverage 4 (B) (Atternal)	The particulars of the Particulars Sales Variable Cost Operating Fixed Cost Financing Cost ate degree of operating ge. Select the most appropage any three) Net Operating Income (A) David Durand	Firm 2,44 1,00 50,0 10,0 gleve	X and Y are m X (Rs.) 0,000 0,000 000 erage, degree	e giver 2,40, 1,20, 50,00 15,00 ee of fi	ralue, Specific in the follow Y (Rs.) 000 000 00 nancial levera e multiple opt d by B) Ezra Solom D) Elli Swartz	cost is net of tax. ing table: cions given in each q	(07)
Calculate leverage 4 (B) (Atternal)	The particulars of the Particulars Sales Variable Cost Operating Fixed Cost Financing Cost ate degree of operating ge. Select the most appropage any three) Net Operating Income (A) David Durand (C) Miller	Firm 2,44 1,00 50,0 10,0 gleve	X and Y are m X (Rs.) 0,000 0,000 000 erage, degree	Firm 2,40, 1,20, 50,00 15,00 ee of fi	ralue, Specific in the follow Y (Rs.) 000 000 00 nancial levera e multiple opt d by B) Ezra Solom D) Elli Swartz	cost is net of tax. ing table: cions given in each q	mbined (07) uestion.

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M1037-5

3.	The problem with the regular	dividend p	olicy from the firm's	perspective is that				
	(A) it increases the shareholde	ers' uncerta	inty.	•				
	(B) it bores the shareholders							
(C) if the firm's earnings drop, so does the dividend payment								
	(D) even when earnings are lo	w, the com	pany must pay a fixe	d dividend				
4.	High DOL suggests	<u> </u>						
	(A) High operating risk		(B) High finance ris	k				
	(C) Low operating risk		(D) Low finance ris	k				
5.	capital is conside	ered in ana	lysis of cost of capita	l .				
	(A) Long Term (B) Short	t Term	(C) Intermittent	(D) A & B both				



Candidate's	Cont	NT.	_
Candidate 8	ocat	110	:

M.Com. (Sem.-1) (HPP) (Accounting/Financial) Examination

 $CC_{\searrow}2$

Marketing Management

Time: 2-30 Hours

March 2019

[Max. Marks: 70

1 (A) Differentiate between Marketing and Se	elling. Discuss what is to be marketed. (14)
1A(i) Define Market. Explain company orient	
A(ii) Explain the meaning of Marketing ar	ad give an idea about various core concepts of
Marketing.	(7)
1 (B) Multiple Choice Question.	(4)
	wing is a brief description of the entire report,
which contains an introduction and a descript	
(a) Executive summary	(b) Marketing strategy
(c) Contents	(d) Action Program
(ii) At a fast-food restaurant, what is marketed	
(a) Goods	(b) Service
(c) a & b	(d) None of the above
(iii) Which of the following are called value n	
(a) Sellers	(b) Customers
(c) Marketers	(d) Manufacturers
	ng a period of economic prosperity and leaves
his potential customers waiting till the existing	g projects are completed is most likely showing
what type of business orientation?	g projects are completed is most likely showing
(a) Marketing orientation	(b) Selling orientation
(c) Production orientation	(d) Product orientation
(5) A Toda de Carlo III de Carlo II	(d) I foddet offentation
2 (A) What is Consumer Behavior? Explain fa	ctors influencing buying behavior. (14)
2A(i) What is Marketing Research? Explain th	e process of Marketina Research (7)
2A(ii) Explain the Consumer Buying Decision	The state of the s
2 (B) Multiple Choice Question.	Process. (7) (4)
	of needs in its correct order beginning with the
most basic?	with the
(a) Personal, social, physiological, psychologic	cal and safety
(b) Physiological, safety, social, esteem and se	lf- actualization
(c) safety, physiological, social, esteem and se	f- actualization
(d) self- actualization, social, esteem, Physiolo	gical, safety
(ii) Industries such as clothing or apparels, w	here there are many national and international
brands like Arrow, Peter England, Raymond's	s etc., are competing against each other would
be an example of:	s cost, are competing against each other would
(a) Perfect competition	(b) Oligopoly competition
(c) Monopolistic competition	(d) Monopoly competition
(iii) Consumer behavior can be defined as:	(a) interest competition
(a) a field of study focusing on marketing acti	vities
(b) a field of study focusing on consumer acti	vities
(c) a study of pricing	
(d) the study of decision rules	
(iv) Many firms are trying to develop relations	ips with their customers because:
, , , , , , , , , , , , , , , , , , ,	mpo titul alon oublomorb boodubo.

(a) people are naturally brand loyal.		
(b) new customers are very expensive to recrui	ıt.	
(c) doing so makes it easier to retain them.		
(d) B and C are correct.		
3(A) Discuss the New Product Developme	ent process and challenges in New Prod	luct
Development.	(1	(4)
OR		
3A(i) Differentiate between Labelling and Pac	kaging. (7)
3A(ii) Explain in detail Consumer Adoption P		7)
3 (B) Multiple Choice Question.	(i	(3)
(i) The retail supply chain does not include:		
(a) Manufacturers	(b) Retailers	
(c) Wholesalers	(d) Public policy makers	
(ii) Marketing strategy is a process that involve	es which of the following areas of strategy	
formulation and implementation?		
(a) Brand strategy	(b) Market analysis	
(c) Market segmentation	(d) A, B, and C	
(iii) To gain a competitive advantage in today'	's environment, a firm should develop and	
communicate which of the following compone	ents to consumers?	
(a) Brand	(b) Price	
(c) Product features	(d) All of the above	
		1
4(A) Explain the process and steps involved		erai
factors for companies to enter into global aren	a. ((14)
OR		/=\
4A(i) Is service marketing different from prod		(7)
4A(ii) Define Services? Clarify the nature of s	services.	(7)
4 (B) Multiple Choice Question.		(3)
(i) Which of the following is not a tangible do		
(a) Detergents	(b) Automobiles	
(c) Investment Management	(d) Soft drinks	
(ii) Which of the following is not an element of		
(a) Employee dress	(b) Employee training	
(c) Equipment	(d) Facility design	
(iii) A physical charging a patient for a m	issed appointment because the services vi	alue
existed only at that point of time is an exampl		
(a) Intangibility	(b) Inseparability	
(c) Perishability	(d) Durability	

Candidate's Seat No:

M.Com. (Sem.-1) (HPP) (Accounting) Examination

CC 3

Research in Accounting

Time: 2-30 Hours]

April 2019

[Max. Marks: 70

- Q.1.(a) "The research process involves a series of interrelated and intricate steps." Discuss this statement with reference to the research process. (07)
 - (b) Define a Research Design. Distinguish between Exploratory and Descriptive Research Designs. (07)

OR

- Q.1. State the format of a research proposal. Develop a research proposal for evaluating the consumer satisfaction study of a popular brand of detergent soap. (14)
- (c) Attempt Any Two:

(04)

- 1) Distinguish between Pure Research and Applied Research
- 2) Distinguish between Exploratory and Descriptive Research Designs
- 3) Sate the criteria of a good research study.
- 4) Describe briefly the Scientific Approach to Research.
- Q.2.(a) Describe in detail various Non-Probability Sampling Methods with illustrations. (07)
 - (b) What is Cluster Sampling? Explain with illustration.

(07)

OR

- Q.2.(a) What are outliers? How will you treat the missing observations and outliers in your research study?
 - (b) Distinguish between Stratified Random Sampling and Systematic Sampling.

(07)

(c) Attempt Any Two:

(04)

- 1) Discuss the various types of Measurement Scales with illustrations.
- 2) Criteria of good research
- 3) Write a brief note on Sampling and Non- Sampling Errors
- Q.3.(a) The management of ACME appliance store recorded the amounts spent by the 184 customers who came during the last day of a Mega sale. The data on amounts spent were grouped into the categories of Rs.100 each as under:

 (07)

 Amount Spent (Rs.):
 0-100
 100-200
 200-300
 300-400
 400-500
 500-600

 No. of Customers:
 30
 38
 50
 31
 22
 13

- (1) What is the average amount spent by the customers?
- (2) The management decides to send a complimentary gift to each of the top 25% spenders. What is the minimum amount one should spend to qualify for a gift?
 - (b) Eight pairs of slow learners with similar reading IQs are identified in a third grade class of students. One member of each pair is randomly assigned to the standard teaching method while the other is assigned to a new teaching method. Test whether the data below support the hypothesis that the population mean reading test score for slow learners taught by new method is greater than the mean reading test score for those taught by the standard method.

Pair: 1 2 3 5 6 7 8 New Method: 77 74 82 73 87 69 66 80 **Standard Method:** 72 68 76 68 84 68 61 76

OR

Q.3. A study was conducted to answer the question "Are the marks of a student in a course related to the amount of time spent by him in studying the subject?" To analyze this mysterious possibility a random sample of 10 students who had enrolled in the course last semester was taken. They were asked their marks in the course and the total number of hours spent studying the course. These data are listed below:

Marks: 77 63 79 86 51 78 83 90 65 47 Time Spent in Studying: 40 42 37 47 25 44 41 48 35 28

- 1. Is there any relation between the marks obtained and the number of hours spent in studying the course?
- 2. Estimate the study time required in order to get 95 marks. (14)

(c) Multiple Choice Questions

(03)

(07)

- 1) The salary of Ram is twice as much as the salary of Shyam this is an example of:
 - a. Nominal scale measurement
 - b. Ordinal scale measurement
 - c. Interval scale measurement
 - d. Ratio scale measurement
- 2) Arithmetic Mean can be calculated on the following type of measurements:
 - a. Nominal scale
 - b. Ordinal scale
 - c. Interval scale
 - d. Ratio scale
 - e. Both (c) and (d) are true
- 3) The coefficient of variation can be computed for:
 - a. Nominal scale
 - b. Ordinal scale

- c. Interval scale
- d. Ratio scale

Q.4. The data in the following table shows the number of shares selling (millions) and the expected price for 10 selected initial public offerings: (14)

Company	Shares Selling	Expected Price (\$)
American Physician	5.0	15
Apex Silver Mines	9.0	14
Dan River	6.7	15
Franchise Mortgage	8.75	17
Gene Logic	3.0	. 11
Home Woods	13.6	19
PRT Group	4.6	13
Rayovac	6.7	14
Real Networks	3.0	10
Software AG Systems	7.7	13

- 1. Quantify the relation between Shares Selling and Expected Price and interpret your result.
- 2. Estimate the expected price for a firm considering initial public offering of 6 million shares.

OR

Q.4. (a) Ten competitors in a beauty contest are ranked by three judges in the following order:

Judge-1:	1	3	6	10	3	2	4	9	7	8
Judge-2:	3	5	8	4	7	10	2	1	6	9
Judge-3:	6	4	9	8.	1	2	3	10	5	7

Determine which pair of judges has the nearest approach to common tastes in beauty? (07)

(b) The management of a large hotel chain wants to find out whether the consumption of tea, coffee and milk during breakfast is same for men as for women. A survey was conducted on 500 hotel guests about their gender and the beverage of choice with breakfast. The results are tabulated in the following table:

(07)

M0004-4

		Beverages		
		Tea	Coffee	Milk
Gender	Men	64	138	83
	Women	84	64	67

Formulate the situation as a hypothesis testing problem and draw your conclusion at 5% level of significance.

(b) Multiple Choice Questions:

(03)

- 1) The probability of rejecting a null hypothesis when it is true is called
 - a. Level of significance
 - b. Type II error
 - c. Type I error
 - d. Beta
- 2) If the confidence coefficient increases from 90 to 95%, it will
 - a. Decrease the sample size.
 - b. Increase the sample size.
 - c. The sample size would decrease by 5%.
 - d. The sample size would increase by 5%.
- 3) The alternative hypothesis is "that more than 80% of the students know driving" is an example of
 - a. One-tailed test
 - b. Two-tailed test
 - c. Type 1 error
 - d. Type 2 error

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Candidate's	Seat No	:	

M.Com. (Sem.-1) (HPP) Examination

- CC 4

Financial Markets

[Max. Marks: 70 April 2019 Time: 2-30 Hours] Instruction: Figures to right indicates full marks. Explain financial markets as a component of financial system. 14 (a) OR 7 Discuss the nature and role of financial system. (i) Discuss bank-based financial system. (ii) M.C.Q. (any four out of six): Formal financial system consists of components. (i) (1) 2 (2) 3 (3) 4 (4) 5 Which among the following is not correct for informal financial system: (ii) (1) Low transaction cost (2) Flexibility of operations (3) High interest rates (4) High default risk. (5) High interaction between creditors and debtors : (a) i, ii, iii (b) i, iii, iv (c) i, ii, v (d) i, iii, v. Give an example of a component of informal financial system. (iii) Give an example of long-term debt market. (iv) State any two characteristics of financial system. (\mathbf{v}) What is formal market? (vi) 14 Discuss the role of R.B.I. in money market. OR 7 Explain functions of money market. (i) 7 Write a note on certificate of deposit. (ii) 4 M.C.Q. (any four out of six): (b) Write full name: (i) (1) MMFS (2) IFCI (3) CBLO (4) STCI (5) R.B.I. (6) CB's/

P.T.O.

0204M0020(2)

3	(a)	Discuss	the reforms of capital market.	14
•	` /		OR	
		(i)	Write a note on IPO and FPO.	7
		(ii)	Explain functions of capital market.	7
	(b)	M.C.Q.	(any three out of five):	3
	· /	(i)	is regulator of capital market.	
		(ii)	term securities are issued by government.	
		(iii)	Give full form of NSDL.	
		(iv)	issues does not bring in any fresh capital, to the firm :	٠
		, ,	(1) Preference (2) Equity (3) Bonus (4) Debenture.	
		(v)	When was OTCEI was established?	
		,	(1) 1989 (2) 1990 (3) 1991 (4) None of these.	
4	(a)	Define	listing of securities and explain the advantages of listing of securities.	14
			OR	•
		(i)	Write role of stock exchange in secondary market.	7
		(ii)	Write a note on futures.	7
	(b)	M.C.Q	. (any three out of five):	3
		(i)	There are shares in BSE sensex.	
			(1) 30 (2) 40 (3) 50 (4) 60	
		(ii)	In which year NSE was established?	
			(1) 1986 (2) 1996 (3) 1964 (4) 1992	
		(iii)	Stock market moved to the settlement system.	
			(1) $T + 1$ (2) $T + 3$ (3) $T + 2$ (4) $T + 5$	
		(iv)	BSE sensex first time calculated in the year	
		(v)	stock exchange is based on the model of NASDAQ.	

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M.Com. (Sem.-1) (HPP) (Accounting) Examination

CC₅

Accounting for Managers (Adv. Acc.)

Time: 2-30 Hours

April 2019

[Max. Marks: 70

Q-1A Discuss various objectives of Corporate Financial Statements.

14

07

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- Implementation of Accounting Standards in India is a criminal waste of time and money. Critically examine A(i) 07 the above statement.
 - Give an illustrative format of Balance Sheet of a Company as per revised Schedule VI of Companies' Act. (ii)
- Select one correct answer from each of the following questions and show your working.(any four) В
- 1 Indian Accounting Standard 3 deals with:
 - a. Inventories
 - b. Cash Flow Statement
 - c. Depreciation Accounting
 - d. Construction Contracts
- 2 IFRS stands for:
 - a. International Financial Reporting Standards
 - b. Indian Financial Reporting Standard
 - Indian Foreign Reporting Standard
 - d. None of the above
- 3 A financial statement that records all the inflow and outflow of cash during the year of the company is called:
 - a. Balance Sheet
 - b. Income Statement
 - Cash Flow Statement c.
 - d. Fund Flow Statement
- Which of the following is a function of IFRS? 4
 - a. Reorganisation
 - b. Measurement
 - c. Presentation
 - d. All of the above
- 5 GAAP stands for:
 - a. Globally accepted Accounting Practices
 - b. Generally accepted Accounting Principles
 - c. Generally accepted Accounting Practices
 - d. Globally accepted Accounting Principles
- Which one of the following statements is not mandatory to be prepared by a Listed Company? 6
 - a. Cash Flow Statement
 - b. Fund Flow Statement
 - c. Balance Sheet
 - d. Profit and Loss Account.

Q-2A The following are the Balance Sheets of Concord Ltd for two years:

Liabilities 31-3-2015 RS 31-3-2016 RS Assets 31-3-2016 RS 31-3-2015 RS**Equity Share** 5,00,000 7,50,000 Goodwill 1,50,000 1,40,000 Capital-each share of Rs. 10 General' 3,00,000 1,00,000 **Building** 3,00,000 5,00,000 Reserve Profit and Loss 50,000 60,000 Plant 2,00,000 4,75,000 account 10% 2,50,000 Investmen 75,000 60,000 Debentures ŧs Bill Payable 1,00,000 Stock 1,00,000 80,000 1,25,000 Outstanding 1,25,000 1,55,000 Bill 2,45,000 1,05,000 expenses receivable Tax Provision 75,000 85,000 Cash 60,000 65,000 Balance

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•		Miscellan eous expenditu	40,000	30,000
11,50,000	15,00,000	re	11,50,000	15,00,000

- Additional Information:
- On 1st March 2015 bonus shares were issued in the ratio of 2:1 by capitalising General Reserve.
- Income Tax of Rs. 70,000 and interim dividend of Rs. 40,000 was paid during the year.
- Depreciation charged on Building was Rs. 30,000 and on plants Rs. 20,000
- A plant having a book value of Rs. 50,000 was sold at a profit which was credited to capital reserve account.
- During the year debentures were issued at 5% discount.
- Goodwill was written off against capital reserve.
- Investments of Rs. 25,000 were sold at 20% profit.

Prepare Cash Flow Statement as per Accounting Standard 3

OR

A(i) Complete the following Balance Sheet with the help of the information given below:

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Liabilities	Rs.	Assets	Rs.
Equity share Capital of Rs. 100 each	?	Fixed Assets	?
Reserves	?	Current Assets:	
Debentures	8,00,000	Stock	?
Current liabilities:		Debtors	?
Creditors	?	Cash	?
Bills payable	4,00,000		
	?		?

Additional Information:

- 1. Sales Rs. 96,00,000
- 2. Gross Profit Ratio:25%
- 3. Net Profit after tax Rs. 4,00,000
- 4. All the purchases and sales are on credit
- 5. Sales: Debtors is 12:1
- 6. Cost of sales: creditors is 12:1
- 7. Earnings per share is Rs. 20
- 8. Stock turnover ratio is 10
- 9. Debt-equity ratio is 0.25:1
- 10. Current ratio is 1.6:1
- (ii) Discuss various classifications of Accounting Ratios.

Select one correct answer from each of the following questions and show your working. (any four)

- Under the context of Cash Flow Statement as per AS 3, Redemption of debentures will come under:
 - a. Operating Activities
 - b. Investment Activities
 - c. Financial Activities
 - d. None of the above
- Which of the following will be shown under the heading of Financial Activities in Cash Flow Statement as per AS 3?
 - a. Issue of bonus shares
 - b. Issue of right shares
 - c. Payment of taxes
 - d. Purchase of Building
- 3 A high debtors' velocity shows:
 - a. Efficiency of collection department
 - b. Efficiency of production department
 - Inefficiency of collection department
 - d. Inefficiency of purchase department
- What will be the gearing ratio if the equity share capital is Rs. 1,00,000, Preference share capital is Rs. 50,000 and Debentures are Rs. 1,50,000?
 - a. 1

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b. 2

- c. 5
- d. None of the above
- 5 Liquidity ratios are expressed in:
 - a. Pure ratio form
 - b. Percentage
 - c. Rate or time
 - d. None of the above
- What will be the debtors turnover ratio if the closing debtors is Rs 40,000, Cash sales is 25% of credit sales and excess of closing debtors over opening debtors is Rs 20,000?
 - a. 4 times
 - b. 2 times
 - c. 6 times
 - d. 8 times

Q-3A The following is the Income Statement of a company as on 31st march 2003 on historical accounting basis.

Particulars	Rs.	Rs.
Net Sales		18,00,000
Less: Cost of goods sold:		
Opening stock (FIFO)	2,00,000	
+Purchases	10,80,000	
-	2,80,000	
-Closing stock	1,80,000	11,00,000
Gross Profit		7,00,000
Less Operating expense:		
Selling expenses	90,000	
General expenses	54,000	
Depreciation	.,00,000	<u>2,44,000</u>
Net Profit		4,56,000

Fixed Assets were acquired when index was 125. General piece indices are as follows:

1-4-2002 160

31-3-2003 200

Average 180

Profit for general price index level Rs. 10,000.

From the above information ,calculate Net Income under CPP Method.

OR

- **A(i)** Discuss the scope of Environment Accounting.
- (ii) Discuss in brief various approaches to Human Resource Accounting.
- B Select one correct answer from each of the following questions and show your working.(any three)
- As far as value added accounting is concerned, which of the following statements is true?
 - a. Value added statement is wider in nature as compared to profit and loss account.
 - b. Value added statement is calculated on enterprise concept.
 - c. Value added statement concentrates not only on owners but other stake holders as well.
 - d. All of the above
- Which of the following is the scope of social accounting?
 - a. Accountability
 - b. Voluntary reporting
 - c. Social audit
 - d. All of the above
- Which of the following is considered to be a Non Monetary item with reference to Inflation Accounting?
 - a. Debtors
 - b. Closing Stock
 - c. Cash and Bank Balance
 - d. None of the above
- While preparing value added statement, which of the following is not shown under the heading of value added retained by the business?
 - a. Transfer to General reserve
 - b. Bad Debts Reserve
 - c. Transfer to Fixed Asset Replacement Reserve
 - d. None of the above
- 5 Which of the following are the objectives of Human Resource Accounting?
 - a. To evaluate the return on investment on Human resource
 - b. To aid in the development of management principles

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To furnish human resource cost and value information for making management decisions d. None of the above 0-4A Insight Ltd manufactures a machine which has a variable cost structure as follows: Material Rs. 40 per unit Labour Rs. 10 per unit Overheads Rs. 4 per unit Sales during the current year are expected to be Rs. 13,50,000 at a selling price of Rs. 90 per unit and Fixed overheads Rs. 1,40,000. Under a wage agreement, an increase of 10% is payable to all workers from the next year, the material cost is expected to rise by 7.5%, variable overheads by 5% and Fixed overheads by 3% You are required to calculate: The current P/V Ratio **(I)** (Π) The new selling price if the current year's P/V ratio is to be maintained in the next year. OR Discuss the advantages of Budgetary control A(i)Discuss the limitations of Zero Based Budgeting (ii) В Select one correct answer from each of the following questions and show your working.(any three) 1 A cost that is not identifiable to a cost object is known as: a. Indirect cost b. Variable cost c. Direct cost d. Fixed cost 2 Which one of the following is a direct expense? a. Carriage inwards b. Carriage outwards c. Both of the above d. None of the above 3 Opportunity cost is also known as: a. Alternative cost b. Direct cost c. Relevant cost d. Fixed cost Which of the following costs is generally not relevant? a. Replacement cost b. Incremental variable cost c. Sunk cost d. Incremental fixed cost 5 Which of the following costs is not relevant when considering the closure of a department within a factory? a. Fixed overheads b. Direct materials c. Direct labour Manufacturing overheads