INSTITUTE OF AERONAUTICAL ENGINEERING

(Autonomous)

Dundigal, Hyderabad - 500 043

MASTER OF BUSINESS ADMINISTRATION

TUTORIAL QUESTION BANK

Course Title	Financial Management								
Course Code	CMBB17	CMBB17							
Program	Master of Busines	Master of Business Administration							
Semester	П	Π							
Academic Year	2019 - 2020	2019 - 2020							
Course Type	CORE								
Regulation	IARE - R18								
		Lectures	Tutori	als					
Course Structure	Theory	Practical	Credits	Laboratory	Credits				
	4	_	4		-				
Chief Coordinator	Dr. T Vara Lakshr	ni, Associate Pro	ofessor		0				
Course Faculty	Dr. T Vara Lakshr	ni, Associate Pro	ofessor	Sec.					

COURSE OBJECTIVES:

The course should enable the students to:

Ι	Provide support for decision making and to monitor their decisions for any potential financial implications.
II	Learn and implement the financial management strategies for effective utilization of financial resources in optimum manner.
III	Ensure the availability of relevant and reliable financial and non-financial information for the purpose of wealth and profit maximization.
IV	Focus on wealth maximization rather than profit maximization to achieve the objectives of finance function.

COURSE OUTCOMES (COs):

CMBB17.01	Describe the meaning, definitions, nature, scope, evolution and goals of financial management.
CMBB17.02	Examine the new role of finance function in contemporary scenario and demonstrate the concepts of risk return trade off, time value, future value and present value of money.
CMBB17.03	Discuss the meaning, definitions, characteristics and importance of investment decisions and capital budgeting principles.
CMBB17.04	Explain the term capital budgeting decision under risk & uncertainty, measurement of cost of capital and methods of capital budgeting techniques.
CMBB17.05	Demonstrate the meaning, definitions, importance and theories of cost of capital and capital structure and different leverages.
CMBB17.06	Enumerate the Break Even Analysis of Financial leverage and NI and NOI theories of capital structure.
CMBB17.07	Understand the dividend decisions, value of the firm and relevance of dividends declaration and payments based on MM hypothesis.
CMBB17.08	Introduce the major theories centered on the works of Gordon and Walter models.
CMBB17.09	Identify the strategies in cash management, receivables management and inventory management.
CMBB17.10	Examine the concept of working capital and committees recommendations on this concept.

Students, who complete the course, will have demonstrated the ability to do the following:



TUTORIAL Q	UESTION BANK
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S. No	QUESTION	Blooms Taxonomy Level	Course Outcome (COs)							
	UNIT-I									
THE FINANCE FUNCTION										
PART-A (SHORT ANSWER QUESTIONS)										
1.	Describe the meaning, definitions and characteristics/ nature of financial management.	Remember	CMBB17.01							
2.	Define financial management. Discuss the scope of financial	Remember	CMBB17.01							
3.	Explain the goals and evolution of financial management.	Understand	CMBB17.01							
4.	Analyze the approaches to financial management.	Remember	CMBB17.01							
5.	Examine the functions of financial management.	Understand	CMBB17.01							
6.	Criticize the new role of financial management in contemporary scenario.	Understand	CMBB17.01							
7.	Distinguish between profit maximization and wealth maximization.	Remember	CMBB17.01							
8.	Critically examine the approaches to financial management.	Understand	CMBB17.01							
9.	Who is financial manager? Examine the role of financial manager.	Remember	CMBB17.01							
10.	Discuss the meaning and concept of risk return trade off.	Understand	CMBB17.02							
11.	Demonstrate the meaning and concept of time value of money.	Remember	CMBB17.02							
12.	Memorize the meaning and concept of present value of money.	Understand	CMBB17.02							
13.	In what way the financial management plays a key role in management decisions?	Understand	CMBB17.01							
14.	Classify the terms future value of the money and present value of the money.	Remember	CMBB17.02							
15.	Conclude the agency relations and costs involved in the financial management.	Understand	CMBB17.01							
16.	What is the relationship between risk and return while taking financial decisions?	Remember	CMBB17.02							
17.	Write in brief about profit maximization goals of financial manager.	Understand	CMBB17.01							
18.	How the wealth maximization is related to the long term activities of the organization?	Remember	CMBB17.01							
19.	Who are the beneficiaries of funding activities of the organization?	Understand	CMBB17.01							
20.	Explore the evolution period of financial function?	Remember	CMBB17.01							
	PART-B (LONG ANSWER QUESTIONS)									
1.	Explain the meaning, definitions, nature and scope of financial management.	Understand	CMBB17.01							
2.	Define financial management. Demonstrate the goals and evolution of financial management.	Remember	CMBB17.01							
3.	Examine the meaning, traditional and modern approaches to financial management.	Understand	CMBB17.01							
4.	Discuss the new role of financial management in the contemporary scenario.	Understand	CMBB17.01							
5.	Write the concepts of profit maximization, wealth maximization and welfare maximization.	Remember	CMBB17.01							
6.	Briefly explain the meaning of time value of money. State the reasons for time value of money.	Understand	CMBB17.02							
7.	Provide the meaning of risk return trade off. Examine the decisions which are involved in risk return trade off.	Understand	CMBB17.02							
8.	What do you know about Techniques of time value of money?	Remember	CMBB17.02							

S. No	QUESTION	Blooms Taxonomy Level	Course Outcome (COs)
9.	Demonstrate the future value of multiple cash inflows and effective rate of interest in case of multi period compounding.	Understand	CMBB17.02
10.	List the various functions of financial manager to promote the	I I., da noto n d	CMBB17.01
11.	organizational goals. Judge the importance of financial management for every funding activity	Understand Understand	CMBB17.01
	of the organization.		
12.	Categorize the goals of the financial management as per the time period of funds utilization.	Remember	CMBB17.01
13.	State the problems and limitations while acquiring the funds by the financial manager.	Understand	CMBB17.01
14.	Express your opinion on agency costs and agency relationships in the financial management.	Analyze	CMBB17.02
15.	Criticize the relationship between the risks and return factors before investment and after investment.	Understand	CMBB17.02
16.	Critically evaluate the decision making process with appropriate		CMBB17.01
17.	techniques in financial management. Exhibit the nature and scope of financial management especially in the	Remember Understand	CMBB17.01
17.	contemporary world	Understand	CNIDD17.01
18.	Critically evaluate the concept of time value of the money and its	Apply	CMBB17.02
10.	importance for the funding decisions.	rippij	CINDD17.02
19.	Balance between the future, past and present value of the money as per	Remember	CMBB17.02
20.	the financial requirements of the organization. What is the key difference between the profit maximization and wealth	Understand	CMBB17.01
	maximization in financial management?		
	Part - C (Problem Solving and Critical Thinking Que		
1.	Critically examine the organization's profit dependency on the decisions taking by the financial manager.	Understand	CMBB17.01
2.	Is the financial manager's decisions require the cooperation among the	Remember	CMBB17.01
	other departments or not? Explain in brief.		
3.	What is the concept of time value of money? What happens if this concept	Understand	CMBB17.02
4.	neglects by the financial manager? Explain the tradeoff between the risk and return to allocate the funds as	Understand	CMBB17.02
	per the need of the organization.		
5.	In your opinion is the profit maximization is suggestible or the wealth maximization is suggestible for the organization?	Remember	CMBB17.01
6.	Write in brief about various functions and implementation procedures of	Understand	CMBB17.01
7.	financial management. Suggest the best practices to strengthen the financing decisions by the financial manager.	Understand	CMBB17.01
8.	How the valuation aspects of money differs from past to future based on	Remember	CMBB17.02
9.	the economy conditions of the institute? Examine the contemporary issues for funding agencies especially for the	Understand	CMBB17.02
	financial managers.		
10.	Describe the importance and key issue to maximize the Earning Per Share (EPS) by the financial manager.	Understand	CMBB17.02
	UNIT-II THE INVESTMENT DECISION		
	THE INVESTMENT DECISION		
1.	PART-A (SHORT ANSWER QUESTIONS)	Understand	CMBB17.03
2.	Explain the meaning and characteristics of capital budgeting.	Understand	CMBB17.03 CMBB17.03
۷.	Discuss the meaning and importance of capital budgeting.	Understand	CIVIDD17.03

S. No	QUESTION	Blooms Taxonomy Level	Course Outcome (COs)
3.	What is investment decision? Describe the features and principles of investment decisions.	Remember	CMBB17.03
4.	Briefly describe the meaning of capital budgeting? State the process of capital budgeting.	Understand	CMBB17.03
5.	Define capital budgeting. Discuss the significance of capital budgeting.	Understand	CMBB17.03
6.	What do you understand by capital budgeting proposals? State different types of capital budgeting proposals.	Understand	CMBB17.03
7.	Write the reasons for the importance of capital budgeting decisions.	Understand	CMBB17.03
8.	Elucidate the steps which are involved in the process of investment decision process.	Understand	CMBB17.03
9.	Conclude the meaning of pay-back period? Write the advantages of pay- back period method.	Understand	CMBB17.04
10.	State the method of average rate of return? List out the disadvantages of average rate of return method.	Understand	CMBB17.04
11.	Generalize the meaning that you know about net present value method? List out the advantages of Net present value method.	Remember	CMBB17.04
12.	Provide the information about profitability index? Write the disadvantages of profitability index method.	Understand	CMBB17.04
13.	Memorize about internal rate of return? Explain the meaning, advantages of internal rate of return method.	Remember	CMBB17.04
14.	Distinguish between net present value method and internal rate of return method.	Remember	CMBB17.04
15.	Critically examine the capital budgeting decision under risk and uncertainty.	Understand	CMBB17.04
16.	Describe the measurement of Cost of capital.	Remember	CMBB17.04
17.	Narrate your opinion on the concept and importance of cost of capital.	Understand	CMBB17.04
18.	Project the procedural steps in developing the cash flows in the investments.	Memorize	CMBB17.03
19.	Distinguish between debt capital and equity capital.	Remember	CMBB17.04
20.	Classify the terms and conditions in Preference share, Equity shares and retained earnings.	Remember	CMBB17.04
	PART-B (LONG ANSWER QUESTIONS)		1
1	Examine the meaning, definitions, characteristics and principle of capital budgeting.	Understand	CMBB17.03
2	Discuss the meaning of investment decision. Describe the importance and procedure of investment decisions.	Understand	CMBB17.03
3	Explain the concept of capital budgeting. Discuss the significance of capital budgeting.	Remember	CMBB17.03
4.	What do you understand by capital budgeting proposals? State different types of capital budgeting proposals.	Understand	CMBB17.03
5.	Define investment decision process. Explain the steps which are involved in the process of investment decision under process in risk and uncertainty.	Remember	CMBB17.03
6.	Enlarge the concept "pay-back period"? Write the advantages and disadvantages of pay-back period method.	Understand	CMBB17.04
7.	Clarify the concept of "Average rate of return" method? List out the advantages and disadvantages of average rate of return method.	Remember	CMBB17.04
8.	Conclude the meaning of "Net present value" method? List out the advantages and disadvantages of Net present value method.	Remember	CMBB17.04

S. No	QUESTIO	Blooms Taxonomy Level	Course Outcome (COs)						
9.	In what way profitability index method is the advantages and disadvantages of profit	Understand	CMBB17.04						
10.	How the internal rate of return method decisions? Explain advantages and disadva method.	Understand	CMBB17.04						
11.	Evaluate the concept and measurement investment decisions.			Remember	CMBB17.04				
12.	Write the meaning, importance and cor capital budgeting decisions.	-	-	Understand	CMBB17.03				
13.	Elaborate the need, suggestible compos equity capital.	ition and source	es of debt and	Understand	CMBB17.04				
14.	Compare the concepts and principles of r equity capital.	etained earnings	composition in	Remember	CMBB17.04				
15.	Distinguish the basic parametric differer and equity shares.	nces between pr	eference shares	Understand	CMBB17.04				
16.	How to construct the financial data for projects?	developing inve	stments in new	Analyze	CMBB17.03				
17.	Summarize the importance of weighted av of capital.	d marginal cost	Memorize	CMBB17.03					
18.	Does the capital budgeting decisions reall cost of capital? Justify your answer.	the analysis of	Understand	CMBB17.03					
19.	Illustrate various approaches for recondecisions.	ital investment	Analyze	CMBB17.04					
20.	Describe the capital budgeting decisions uncertainty.	under the condition	ions of risk and	Understand	CMBB17.04				
	PART-C (PROBLEM SOLVING	AND CRITIC	AL THINKIN	G QUESTIO	NS)				
1	The cost of a project is Rs.50,000 and annu			Remember	CMBB17.04				
	five years are given as follows: 1^{st} year Rs.25,000 2^{nd} year Rs.25,000 3^{rd} year Rs.25,000 4^{th} year Rs.25,000 5^{th} year Rs.25,000 Total <u>125,000</u> What is the pay-back period for the p	218							
2	X Ltd. is producing articles mostly by mar			Understand	CMBB17.04				
	replacing it by a new machine. There are t								
	of the new machines. Prepare a statement of heads particular from the following information		nowing the pay-						
	back period from the following informatio	n: Machine-M	Machina N						
	Particulars Estimated Life	4 years	Machine-N 5 years						
		Cost of machineRs.90,000Rs.1,80,000							
	Cost of machine								
	Cost of machine Estimated Savings in scrap Estimated Savings in direct labor	Rs.90,000 Rs.5,000 Rs.60,000	Rs.1,80,000 Rs.8,000 Rs.80,000						
	Cost of machine Estimated Savings in scrap	Rs.5,000	Rs.8,000						

S. No		QI	UESTION				Blooms Taxonomy Level	Course Outcome (COs)
3	There are two pro-	ojects X and Y.	Each projec	Understand	CMBB17.04			
	Rs.20,000. You a							
	back period meth							
	Net Profits Befor		and After Ta	ax (NPBD	AT) for T	WO		
	projects were giv							
	Years	Project-		Pro	ject-Y (Rs	5.)		
	1	1,0			2,000			
	2	2,0			4,000			
	3	4,0			6,000			
	4	5,0			8,000			
	5	8,0	000		Nil			
4	A firm is conside Rs.20,000 and a inflows after taxe	life of 4 years. T	The followin				Remember	CMBB17.04
	Years	Proposal-I	Proposal	-II Prop	osal-III			
	1	12,500	11,750	1	3,500			
	2	12,500	12,250	1	2,500			
	3	12,500	12,500		2,250	-		
	4	12,500	13,500		1,750			
	Total	50,000	50,000	5	0,000			
	Determine Acco (ii) Original Ca	ounting Rate of F pital Employed.		Average	Capital			
5	Company has an following depreciation.		ortunity cost et cash flows				Understand	CMBB17.04
	Years	Net Cash F	'lows (Rs.)		. of Rs.1 0% D.f		2	
	1	20,0	000).909			
	2	15,0).826			
	3							
	4	10,0						
	Using 10% as the (i) Pay-back Pe							
	Value @10% I		rofitability I			_		
	Years		2	3	4	_		
	P.V. of Rs.1 @10% D.f	0.909	0.826	0.751	0.683			

S. No		Blooms Taxonomy Level	Course Outcome (COs)						
6	No project is ac	1	Understand	CMBB17.04					
	project along w					.	1		
	Years	Cash Out (Rs.)	llows	Cash	Inflows (I	(S.)			
	0	· · ·	0,000				-		
	1		000		20,000				
	2	50			30,000		-		
	3				60,000		-		
	4				80,000		-		
	5				30,000		-		
	The salvage	e value at the	end of the	e 5 th vear	,	00.	1		
	0	e (i) Net Pre							
	P.V. of Rs.1 @				ables giver	1 belo	w:		
	Years	1	2	3	4	5			
	P.V. of Rs.1	0.909	0.826	0.751	0.683	0.62	21		
	@10% D.f								
7	A Company ha opportunity cos flow After Taxe	sting Rs.2,50	,000 with	the follo				Remember	CMBB17.04
	Years	Net	Cash	P.V.	of Rs.1 @2	24%			
		Flows (Rs.)			D.f				
	1 1,20,000			0.806					
	2),000		0.650				
	3		0,000		0.524				
	4		0,000		0.423				
	Using	3 24% as the			i i i i i i i i i i i i i i i i i i i	onow	mg.	-	
	(ii)Pr (iii)P	t Present Val ofitability In ay-back Peri viscounted Pa	dex @249 od	6D.f					
8	(ii)Pr (iii)P (iv)D	ofitability In ay-back Peri iscounted Pa	dex @249 od 1y-back Pe	6D.f eriod	11 and is e	vpecte	ed to	Understand	CMBB17.04
8	(ii)Pr (iii)P (iv)D A project requi generate cash in Rs.4,44,444 and capital is 11%. 25% and 26% I evaluate the pro decision? Comp	ofitability In ay-back Peri iscounted Pa res an invest nflows of Rs d Rs.3,33,33 Evaluate the D.f. If a Risk oject and do	dex @249 od ny-back Pe ment of Rs .3,33,333, 3 for the n project by premium you observ	6D.f eriod s.11,11,1 Rs.4,44, ext 5 yea v using II of 9% is ve any ch	444, Rs.5,5 ars. The Ris RR Method considered ange in you	5,555 sk free with , how ur ear	e cost of the help of do you lier	Understand	CMBB17.04
8	(ii)Pr (iii)P (iv)D A project requi generate cash in Rs.4,44,444 and capital is 11%. 25% and 26% I evaluate the pro decision? Comp and 26% D.f.	ofitability In ay-back Peri iscounted Pa res an invest nflows of Rs d Rs.3,33,33 Evaluate the D.f. If a Risk oject and do	dex @249 od my-back Pe ment of Rs .3,33,333, 3 for the n project by premium you observ back perio	6D.f eriod s.11,11,1 Rs.4,44, ext 5 yea y using II of 9% is ye any ch d and (ii)	444, Rs.5,5 rrs. The Ris RR Method considered ange in you) IRR with	5,555 k free with , how ur ear the he	e cost of the help of do you lier	Understand	CMBB17.04
8	(ii)Pr (iii)P (iv)D A project requi generate cash in Rs.4,44,444 and capital is 11%. 25% and 26% I evaluate the pro decision? Comp and 26% D.f. Years	ofitability In ay-back Peri iscounted Pa res an invest nflows of Rs d Rs.3,33,33 Evaluate the D.f. If a Risk oject and do pute (i) Pay-	dex @249 od my-back Pe ment of Rs .3,33,333, 3 for the n project by premium you observe back perio	6D.f eriod s.11,11,1 Rs.4,44, ext 5 yea y using II of 9% is ye any ch d and (ii)	444, Rs.5,5 rrs. The Ris RR Method considered ange in you) IRR with	5,555 k free with h how ur ear the he	e cost of the help of do you lier elp of 25%	Understand	CMBB17.04
8	(ii)Pr (iii)P (iv)D A project requi generate cash in Rs.4,44,444 and capital is 11%. 25% and 26% I evaluate the pro decision? Comp and 26% D.f. Years P.V.Factor@2	ofitability In ay-back Peri iscounted Par res an invest nflows of Rs d Rs.3,33,33 Evaluate the D.f. If a Risk oject and do pute (i) Pay- 1 25% 0.800	dex @249 od ny-back Pe ment of Re .3,33,333, 3 for the n project by premium you observ back perio	6D.f eriod s.11,11,1 Rs.4,44, ext 5 yea y using II of 9% is ye any ch d and (ii) 3 0.512	444, Rs.5,5 rrs. The Ris RR Method considered ange in you IRR with 4 0.410	5,555 k free with h, how ur ear the he 5 0.32	e cost of the help of do you lier elp of 25%	Understand	CMBB17.04
8	(ii)Pr (iii)P (iv)D A project requi generate cash in Rs.4,44,444 and capital is 11%. 25% and 26% I evaluate the pro decision? Comp and 26% D.f. Years	ofitability In ay-back Peri iscounted Par res an invest nflows of Rs d Rs.3,33,33 Evaluate the D.f. If a Risk oject and do pute (i) Pay- 1 25% 0.800	dex @249 od ny-back Pe ment of Re .3,33,333, 3 for the n project by premium you observ back perio	6D.f eriod s.11,11,1 Rs.4,44, ext 5 yea y using II of 9% is ye any ch d and (ii)	444, Rs.5,5 rrs. The Ris RR Method considered ange in you) IRR with	5,555 k free with h how ur ear the he	e cost of the help of do you lier elp of 25%	Understand	CMBB17.04
8	(ii)Pr (iii)P (iv)D A project requi generate cash in Rs.4,44,444 and capital is 11%. 25% and 26% I evaluate the pro- decision? Comp and 26% D.f. Years P.V.Factor@2 A project requi generate cash in Rs.54,000 per a (ii) IRR with th	ofitability In ay-back Peri iscounted Pa res an invest nflows of Rs d Rs.3,33,33 Evaluate the D.f. If a Risk bject and do pute (i) Pay- 1 25% 0.800 26% 0.794 res an invest nflows of Rs annum for th	dex @249 od my-back Pe ment of Rs .3,33,333, 3 for the n project by premium you observe back perio 2 0.640 0.630 ment of Rs .54,000, R e next 5 ye % and 32%	6D.f eriod s.11,11,1 Rs.4,44, ext 5 yea y using II of 9% is ye any ch d and (ii) 3 0.512 0.500 s.1,44,00 s.63,000 ears. Con 6 D.f.	444, Rs.5,5 rrs. The Ris RR Method considered ange in you) IRR with 4 0.410 0.397 0 and is ex , Rs.72,000 npute (i) Pa	s5,555 k free with h, how ur ear the he 5 0.32 0.32 0.32 0.32 0.32 0.32	e cost of the help of do you lier elp of 25% 28 15 d to 53,000 and ek period	Understand	CMBB17.04 CMBB17.04
	 (ii)Pr (iii)P (iv)D A project requi generate cash in Rs.4,44,444 and capital is 11%. 25% and 26% I evaluate the pro- decision? Comp and 26% D.f. Years P.V.Factor@2 P.V.Factor@2 A project requi generate cash in Rs.54,000 per a 	ofitability In ay-back Peri iscounted Pa res an invest nflows of Rs d Rs.3,33,33 Evaluate the D.f. If a Risk oject and do pute (i) Pay- 1 25% 0.800 26% 0.794 res an invest nflows of Rs annum for th he help of 31 1	dex @249 od ment of R: .3,33,333, 3 for the n project by premium you observe back perio 2 0.640 0.630 ment of R: .54,000, R e next 5 ye % and 32% 2	6D.f eriod s.11,11,1 Rs.4,44, ext 5 yea y using II of 9% is ye any ch d and (ii) 3 0.512 0.500 s.1,44,00 s.63,000 ears. Con 6 D.f. 3	444, Rs.5,5 rrs. The Ris RR Method considered ange in you) IRR with 4 0.410 0.397 0 and is ex , Rs.72,000 pute (i) Pa	5,555 5,555 with 1, how 1, how	cost of the help of do you lier elp of 25% 28 15 d to 53,000 and		

S. No	QUESTION							Blooms Taxonomy Level	Course Outcome (COs)			
10	A Company has an investment opportunity costing Rs.40,000 with the following expected net cash flow after taxes and before depreciation.									Understand	CMBB17.04	
	Years Net Cash P.V. of Rs.1 P.V. of Rs.1											
		Fl	ows (Rs.)	@	10% D.t	f	@15% D.f				
	1		7,000	,		0.909			0.87	0		
	2		7,000			0.826			0.75	5		
	3		7,000			0.751			0.65	8		
	4		7,000			0.683			0.57	2		
	5		7,000			0.621			0.49	7		
	6		8,000			0.564			0.43	2		
	7		10,000			0.513			0.37	5		
	8		15,000			0.467			0.32	7		
	9		10,000			0.424			0.28	4		
	10		4,000			0.386			0.24	7		
	Using 10% as the cost of capital, Determine (i) Pay- back period. (ii)Net Present Value @10% D.f. and 15% D.f. iii) Profitability Index @10% D.f. and iv) IRR with the help of 10% and 15% D.f.											
11	Compute the Accounting /Average Rate of Return (ARR) for the projects A and B on (i) Original Investment (ii) Average Investment from the following information.								Remember	CMBB17.04		
	Particulars						Project-B					
	Original				Rs.20,000			Rs.30,000				
	Expected Value)				4	Years		5	Years		-	
-	Projected	l Net Inc	ome (PA	(T)	D 0.000		D. 2.000			\sim		
	1 st Year		Rs. 2,000		Rs.3,000							
	2 nd Year			_	1,500			3,000		~~~		
	3 rd Year		20	per c	_	1,500			2,000			
	4 th Year					1,000			1,000			
	5 th Year				Nil				1,000			
		Total				6,000			10,000			
	If the required rate of return is 12% which project should be undertaken?											
12.	From the follocalculation of	cost of o	capital.			1				5	Understand	CMBB17.04
	Particulars	Plan 1	Plan 2	Pla 3		Plan 4	Plan 5	I	Plan 6	Plan 7		
	Debt as percentage of total capital	0	0.1	0.2		0.3	0.4		0.5	0.6		
	Debt cost (kd%)	6	6	6		6.5	7		7.5	8.5		
	Equity cost	14	14	14.	.5	15	16		18	19		

S. No			Blooms Taxonomy Level	Course Outcome (COs)			
13	A company's a	fter tax, Cost o	Remember	CMBB17.04			
	follows: Sources of	Book					
	Finance	Value(Rs.)	Market Value(Rs.)	Specific Cost (%)			
	Equity	16,00,000	30,00,000	17	_		
	capital						
	Retained Earnings	4,00,000					
	Preference capital	8,00,000	10,80,000	14			
	Debt capital	12,00,000	10,80,000	8			
	Compute weigh and market value	ue weights.		-	-		
14.	A company has Determine the issued (a) At par (b) At 109 (c) At 109	cost of capital				Understand	CMBB17.04
15.	A company issued					Understand	CMBB17.04
	cost 5% on issu		te is 50%. Calc	ulate cost of de	bt when the		
	rate of interest interest (a) If issue						
		ed at par ed at 10% disc	ount				
		ed at 20% pren					
			U	NIT-III			
				UCTURE DEC			
-				ANSWER QU		I =	
1.	Define capitaliz				nt?	Remember	CMBB17.05
2. 3.	Explain the fac					Remember Understand	CMBB17.05 CMBB17.05
	Write the mean				. 1		
4.	Classify the dif		1	ture and financi	ial structure.	Remember	CMBB17.05
5.	State the conce					Remember	CMBB17.05
6.	Critically exam				ation.	Understand	CMBB17.05
7.	Describe the di			*		Understand	CMBB17.05
8.	Summarize the	concept of ear	ning theory cap	italization		Understand	CMBB17.05
9.	Explore the def			•	ion	Remember	CMBB17.05
10.	Extend the mea					Remember	CMBB17.05
11.	Analyze the me leverage.	-			-	Understand	CMBB17.05
12.	Highlight the ir significance of	financial levera	age.		ie	Understand	CMBB17.05
13.	Narrate the mea	aning and limit	ations of financ	ial leverage.		Remember	CMBB17.05
14.	Demonstrate ca capital structure		Explain net inc	come approach	theory of	Understand	CMBB17.06
15.	Examine the pr approach theory			te net operating	g Income	Understand	CMBB17.06

S. No	QUESTION	Blooms Taxonomy Level	Course Outcome (COs)
16.	What do you understand by capitalization? Discuss traditional approach theory of capital structure.	Remember	CMBB17.06
17.	Explicit about capital structure? Describe Modigliani-Miller approach theory of capital structure.	Understand	CMBB17.07
18.	Interpret the capital structure assumptions based on net income approach theory of capital structure.	Remember	CMBB17.06
19.	Obtain capitalization assumptions as per net operating Income approach theory of capital structure.	Understand	CMBB17.06
20.	List out the assumptions of capitalization based on traditional approach theory of capital structure.	Remember	CMBB17.06
21. 22.	What do you know about capital structure? Describe the assumptions of <u>Modigliani-Miller approach theory of capital structure</u> . Interpret the indifference point in break even analysis of financial	Understand Apply	CMBB17.06 CMBB17.06
22.			CMBB17.06
23.	Develop a critical appraisal mechanism for capital structure.	Analyze	
1.	PART-B (LONG ANSWER QUESTIONS) Extend the importance of capital structure and explain the features and factors determining capital structure.	Understand	CMBB17.05
2.	Illustrate the meaning of capitalization. Describe the theories of capitalization.	Understand	CMBB17.05
3.	Distinguish the conceptual differences between capital structure and financial structure.	Understand	CMBB17.05
4.	Classify the basic differences between preference shares and equity	Understand	CMBB17.05
5.	Highlight the concept capitalization. How to estimate the capital requirements? Explain.	Understand	CMBB17.05
6.	Discuss the meaning and causes of over capitalization.	Remember	CMBB17.05
7.	Define leverage. Discuss different types of leverages.	Remember	CMBB17.05
8.	Examine the computing procedure of operating leverage, financial leverage, and combined leverage.	Understand	CMBB17.05
9.	Summarize the process of earnings before interest and tax (EBIT) and Earnings per share (EPS)	Analyze	CMBB17.05
10.	Compare the capital structure procedures with financial structures in investment decisions.	Analyze	CMBB17.05
4.			
11.	Write a short note on EBIT and Indifference point / break even analysis of financial leverage.		
12.	Define capital structure. Explain different types of theories of capital structure.	Understand	CMBB17.06
13.	What do you understand by capitalization? Discuss traditional approach theory of capital structure and Modigliani Miller approach theory of capitalization.	Remember	CMBB17.06
14.	Design capital structure as per the assumptions of net income approach theory of capital structure and net operating income approach theory of capitalization.	Remember	CMBB17.06
15.	Highlight the impact of low financial leverage prediction on investment decisions of the organization.	Understand	CMBB17.06
16.	Explicit the various assumptions in the theories of financial leverage.	Explore	CMBB17.06
17.	Narrate the Modigliani and Miller theory in estimating the earning power of the company based on the market value of the company.	Remember	CMBB17.06
18.	Interpret the theories of Net Income and Net Operating Income based on the market value of the shares.	Analyze	CMBB17.06

S. No			Blooms Taxonomy Level	Course Outcome (COs)		
19.	Demonstrate the critica in your own words.	l appraisal system f	or cor	npany value estimations	Apply	CMBB17.06
20.	Analyze the leverage n operative and financial		ment c	lecisions based on	Analyze	CMBB17.06
	PART-C (PROBL)	EM SOLVING A	ND (CRITICAL THINKIN	G QUESTIO	NS)
1.	Calculate operating leve from the following infor Interest RS.7,500 Sales Rs.75,000 Variable cost Rs. 37,50 Fixed cost Rs.20,000	nd combined leverage	Understand	CMBB17.05		
2.	Calculate operating leve from the following infor Install capacity 1,000 ur Operating capacity 800 Selling price per unit Rs Variable cost per unit Rs	Understand	CMBB17.05			
	A	Fixed cost (Rs.) Rs.800		Interest (Rs.) Rs.800		
	B					
	C	Rs.1,200 Rs.1,500		Rs.600 Rs.450		
3.	ii) When fixe	nit is Rs.10. variabl	e cost situati	per unit Rs.6. Calculate	Remember	CMBB17.05
4.	Calculate the Degree of			L) from the following:	Understand	CMBB17.05
	Particulars Sales EBIT	At 5,000 units Rs.1,00,000 Rs – 10,000	Rs.	6,000 units 1,20,000 4,000		
5.	A company has the follo 10% Preference Share C Equity share capital Rs. 8% Debentures Rs.1,50, The present EBIT is Rs. Calculate financial lever	Remember	CMBB17.06			
6.	Determine the Operating following:			Understand	CMBB17.06	
	Particulars	Company-A	Co	mpany-B		
	Sales	Rs.25,00,000		30,00,000		
	Fixed cost	Rs 7,50,000	Rs.	15,00,000		
	Variable expenses as a and company B is 25%	· •	les foi	r company A is 50%		

S. No 7.	Calculate the Degree	Blooms Taxonomy Level Understand	Course Outcome (COs) CMBB17.05				
	Destites		007		2009		
	Particula		2007		2008		
	Sales		2,00,000		.2,50,000		
	EBIT	Rs	60,000	R	s.75,000		
8.	A company has a ch required to calculate					Understand	CMBB17.06
	Particulars	Α	В		С		
	Equity capital	Rs.3,000	Rs.2,0	00	Rs.4,000		
	Debt						
	Operating profit (EBIT)	Rs.500					
	Interest	10%	10%)	10%		
9.	A company has sale while the fixed oper The amount of inter Calculate the comp sales increased by 5	ating costs amou est on long term osite or combined	nting to Rs.5 loan is Rs.1(50,000.),000		Remember	CMBB17.06
	 Suppose a firm has a capital structure exclusively comprising of equity share capital of Rs.2,00,000. Now the firm wishes to raise Rs.3,00,000 additionally. The firm has four alternative financial plans. a) It can raise the entire amount in the form of a equity capital. b) It can raise 50 percent as equity capital and 50 percent as 5% Debentures. c) It can raise entire amount as 6% Debentures. d) It can raise 50 percent as equity capital and 50 percent as 5% preference share capital. Further assume that existing EBIT is Rs.3,000 and the rate of tax is 35% outstanding ordinary shares are 2,000 and market price per share is Rs.100 under all the four alternatives which financing plan should be recommended. 						
11.	Calculate the Indiffe leverage and sugges					Understand	CMBB17.06
	Particulars	Project-X	Project-Y		Project-Z		
	Sales per unit	Rs.90	Rs.60		Rs.20		
	Variable cost per unit	Rs 60	Rs.18		Rs.10		
	Fixed operating cost Rs						
	Number of units produced and sold = 12,000 units.						
12.	The financial mana plans to finance R budgeting process. for each financial p Rs.30,00,000 (face and Rs.15,00,000 ec		CMBB17.06				

S. No	QUESTION	Blooms Taxonomy Level	Course Outcome (COs)
13.	A financial manager of a company has formulated various financial plans to finance Rs.30,00,000 required to implement various capital budgets assuming 55% corporate tax rate. Calculate the indifference point between equity capital of Rs.30,00,000 or 12%. Preference capital of Rs.10,00,000 and remaining of equity capital assuming face value of equity Rs.100 per share.	Understand	CMBB17.06
	UNIT-IV		
	DIVIDEND DECISION		
	PART-A (SHORT ANSWER QUESTIONS)		
1.	What do you know about dividend? Describe different types of dividend.	Remember	CMBB17.07
2.	Discuss the factors which are determining dividend policy.	Remember	CMBB17.07
3.	List out the assumptions of Gordon's dividend model / relevance of dividends?	Understand	CMBB17.08
4.	How to classify the firms and dividends as per Gordon's approach?	Remember	CMBB17.08
5.	Highlight Walter model? Examine the assumptions of Walter model dividend theory.	Remember	CMBB17.08
6.	Summarize Modigliani Miller dividend Decisions? Discuss the assumptions of Modigliani Miller dividend model.	Understand	CMBB17.07
7.	Infer Irrelevance theory of dividend as per MM Hypothesis? Explain the assumptions of Modigliani Miller dividend model.	Understand	CMBB17.07
8.	Simulate the Criticism of Modigliani Miller dividend model.	Remember	CMBB17.07
9.	Critically examine the criticism of Modigliani Miller irrelevance theory of dividend (MM Hypothesis).	Remember	CMBB17.07
10.	State the meaning, needs and valuation of Rights issue.	Understand	CMBB17.07
11.	Examine the SEBI guidelines to companies on right issue.	Understand	CMBB17.07
12.	Describe the objectives behind stock split and reasons for share splits	Remember	CMBB17.07
13.	Define dividend. State the major forms of dividends.	Remember	CMBB17.07
14.	Elucidate the meaning of bonus share. Briefly explain the objectives of	Understand	CMBB17.07
15.	Appraise the meaning and advantages of bonus shares.	Understand	CMBB17.07
16. 17.	Explicit the assumptions of major theories centered on the works of Gordon Explain main points which are relating to Linter theory of corporate dividend behavior.	Remember Remember	CMBB17.08 CMBB17.08
18.	Interpret a brief discussion on dividend policies of Indian companies.	Understand	CMBB17.08
19.	Demonstrate the meaning and importance of working capital	Remember	CMBB17.10
20.	Express the classification of working capital on the basis of concept and time.	Understand	CMBB17.10
21.	Clarify the meaning and components of working capital.	Remember	CMBB17.10
22.	Distinguish between gross working capital and net working capital.	Understand	CMBB17.10
23.	Enlist the factors which are determining working capital requirements.	Remember	CMBB17.10
24.	Enumerate the process of operating cycle approach.	Understand	CMBB17.10
	PART-B (LONG ANSWER QUESTIONS)		
1.	Explain dividend. Classify different types of dividend and the factors which are determining dividend policy.	Remember	CMBB17.07
2.	Demonstrate the factors which influence (determinants) on working capital requirement of the organization.	Understand	CMBB17.10
3.	Design the Gordon's dividend model / relevance of dividends based on the book value and market value of the share?	Remember	CMBB17.08

S. No		QUES	TION		Blooms Taxonomy Level	Course Outcome (COs)
4.	Illustrate the assum dividend theory.	nptions of Walter n	odel? Examine W	alter model	Remember	CMBB17.08
5.	Evaluate Modiglia dividend model.	ni Miller dividend	Decision? Discuss	Modigliani Miller	Understand	CMBB17.07
6.	Infer Irrelevance th Modigliani Miller		s per MM Hypothe	esis? Explain the	Understand	CMBB17.07
7.	State the meaning, maximum profits.	needs and valuatio	n of Rights issue o	of shares to gain	Understand	CMBB17.07
8.	Conclude the concession splits.	eptual motivations	behind the implem	entation of shares	Understand	CMBB17.07
9.	Elucidate the conce advantages of bonu		bjectives and	Remember	CMBB17.07	
10.			pital on the basis of	Remember	CMBB17.10	
11.	Summarize the cor acquiring working	capital.		Understand	CMBB17.10	
12.	Critically examine between gross wor	the components of		Distinguish	Understand	CMBB17.10
13.	Distinguish the bas shares and share sp	sic parametric diffe blits.		Analyze	CMBB17.07	
14.	Narrate the financi dividend policy.				Analyze	CMBB17.07
15.	Interpret the basic the organization.				Analyze	CMBB17.07
16.	Demonstrate the co Companies.	ontemporary best e	volving dividend p	olicies of Indian	Understand	CMBB17.07
17.	Express your opini either bonus shares	s or the cash shares			Memorize	CMBB17.07
18.	Describe the theored based on market co	onditions.			Remember	CMBB17.07
19.	Examine the divided dividend policies.	end theories centered	ed on the works of	GORDON in	Understand	CMBB17.08
20.	How the basic assu assumptions of LIT		ER theory differ fr	rom the	Understand	CMBB17.08
			NG AND CRIT	ICAL THINKIN	G QUESTIO	NS)
1.	The following info investment (r), the Hypothetical Ltd. r = 12 percent E= 20 percent	ormation available capitalization are (ue of its shares, ass	te of return on per share (E) of	Understand	CMBB17.08	
		D /P Ratio	Retention	Ke (%)		
		(1-b)	Ratio (b)			
	i)	10	90	20		
	ii)	20	80	19		
	iii)	<u> </u>	70 60	18 17		
	iv)	50	50	17		
	v) vi)	60	40	15		
	vii)	70	30	13		
			thetical Ltd under			

S. No	QUESTION	Blooms Taxonomy Level	Course Outcome (COs)
2.	A company has total investment of Rs.5,00,000 and 50,000 outstanding equity shares of Rs.10 each. It ears a rate of 15% on its investment and has a policy of retaining 50% of the earnings. If the appropriate discount rate for the firm is 10% determine the price of its share using Gordon's model. What shall happen to the price, if the company has a payout of 80% and 20%.	nderstand	CMBB17.08
3.	A company earns Rs.10 per share at an internal rate of 15%. The firms' policy of paying 40% earnings as dividends if the required rate of return 10%. Determine the price of share under Gordon model and Walter model.	emember	CMBB17.08
4.	 The earnings per share of company is Rs.8 and the rate of capitalization applicable is 10%. The company has before it an option of adoption. 50% 75% 100% dividend payout ratio Compute the market price of company quoted shares as per Walter Model if it can earn a return of 15% 10% 	Understand	MBB17.08
5.	iii) 5% on its retained earnings.X ltd had 50,000 equity shares of Rs.10 each outstanding on January1st.	Understand	MBB17.07
	The shares are currently being quoted at par in the market. The company now intends to pay a dividend of Rs.2 per share whose appropriate capitalization rate is 15%. Using M.M.Model and assuming no taxes, ascertain the price of share as it is likely to prevail at the end of the year, i) When dividend is declared ii) When dividend is not declared. Also find out the number of new equity shares that the company		
	must issue to meet its investment needs of Rs.2,00,000 assuming a net income of Rs.1,10,000 and also assuming that the dividend is paid.		
6.	XYZ Ltd has a share capital of 60,000 equity shares of Rs.100 each with market prices of Rs.160 per share. To raise the addition fund of Rs.1,20,000 and offers to the existing share holders the right to apply of new share at Rs.130 for every 5 shares. Calculate the value of a Right.	Understand	CMBB17.07
7.	The following are capital structure of XYZ Limited. Equity share capital Rs.10 per share. Share premium Rs.3,00,000 Reserves and Surplus Rs.1,50,000 Total Rs.6,50,000 The company issues bonus share to its existing equity shareholders in the ratio of 1 to 10 at the market price is Rs.15 per share show the i) The new capitalization of company ii) Earnings per share before and after bonus issued presuming the net earnings as Rs.22,000.	Understand	CMBB17.07
8.	In the present market and economic scenario does is possible to follow the rules and regulation of dividend distribution?	Apply	CMBB17.07
9.	Present the basic principles of dividend policies on valuation of company shares.	Understand	CMBB17.07
10.	Prove that the better financial management will always reap the best results in the profits of the organization.	Understand	CMBB17.07

S. No	QUESTION	Blooms Taxonomy Level	Course Outcome (COs)
	UNIT-V		
	MANAGEMENT OF CURRENT ASSETS		
1	PART-A (SHORT ANSWER QUESTIONS)	XX 1 . 1	CD (DD 17, 10
1.	Describe the importance of current assets management in working capital Planning.	Understand	CMBB17.10
2.	Critically examine the recommendations of Tandon committee on working capital.	Remember	CMBB17.09
3.	Summarize the recommendations of Daheja committee on working capital.	Understand	CMBB17.09
4.	Write the meaning and objectives of cash management.	Remember	CMBB17.09
5.	Discuss the motives of holding cash management.	Understand	CMBB17.09
6.	Examine basic strategies for cash management.	Understand	CMBB17.09
7.	Briefly write a short note on cash management models.	Remember	CMBB17.09
8.	Define cash budget. Examine the objectives of cash budget.	Remember	CMBB17.09
9.	Describe the characteristics of cash budget.	Understand	CMBB17.09
10.	What do you know about cash budget? List out the advantages of cash budget.	Remember	CMBB17.09
11.	Explain the methods of preparing cash budget.	Understand	CMBB17.09
12.	Design the specimen of cash budget.	Understand	CMBB17.09
13.	Infer the cash management. Explain the cash management techniques and process.	Remember	CMBB17.09
14.	Examine the meaning and characteristics of marketable securities.	Understand	CMBB17.09
15.	Explain the selection criteria of marketable securities.	Understand	CMBB17.09
16.	Contrast the alternatives in the marketable security.	Remember	CMBB17.09
17.	Explore receivables management. Examine the uses of receivables management.	Understand	CMBB17.09
18.	Demonstrate the factors influencing the size of receivables.	Understand	CMBB17.09
19.	State the dimensions of receivables management.	Remember	CMBB17.09
20.	Interpret inventory management. Examine the different types of	Understand	CMBB17.09
21.	Illustrate the reasons / benefits of inventory management.	Understand	CMBB17.09
22.	List out the important tools and techniques of inventory management and control.	Remember	CMBB17.09
23.	Extend the meaning of EOQ. State the assumptions of Economic Order Quantity.	Understand	CMBB17.09
24.	Justify the importance of ABC Analysis.	Understand	CMBB17.09
25.	Simulate the features and advantages of Just in Time (JIT) inventory control system?	Remember	CMBB17.09
	PART-B (LONG ANSWER QUESTIONS)	1	
1.	Elucidate the importance of current assets management in working capital planning.	Understand	CMBB17.10
2.	Critically examine the recommendations of Tandon committee on working capital.	Remember	CMBB17.09
3.	Conclude the recommendations of Daheja committee on working capital requirement.	Understand	CMBB17.09
4.	Explain the meaning and objectives and motives of holding cash management.	Understand	CMBB17.09
5.	Define cash management. Explain basic strategies for cash management and cash management models.	Remember	CMBB17.09

S. No	QUESTION	Blooms Taxonomy Level	Course Outcome (COs)
6.	Highlight cash budget. Examine the objectives and characteristics of cash budget	Understand	CMBB17.09
7.	Simulate different methods of preparing cash budget and advantages of cash budget.	Understand	CMBB17.09
8.	Extend cash management requirements for the organization. Explain the cash management techniques and process.	Remember	CMBB17.09
9.	Simplify the characteristics of marketable securities and selection criteria of marketable securities.	Understand	CMBB17.09
10.	Examine the concept of receivables management. Examine the uses of receivables management.	Understand	CMBB17.09
11.	Classify different types of marketable securities alternatives to optimize the benefits.	Remember	CMBB17.09
12.	Discuss the factors influencing the size of receivables and dimensions of receivables management.	Understand	CMBB17.09
13.	Demonstrate inventory management. Examine the different types of inventories and benefits of inventory management.	Understand	CMBB17.09
14.	List out the important tools and techniques of inventory management and control.	Remember	CMBB17.09
15.	Write the meaning and assumptions of Economic Order Quantity and ABC analysis.	Understand	CMBB17.09
16.	Compare the cash management strategies with receivables management strategies.	Remember	CMBB17.09
17.	Infer the importance of current assets management in working capital planning process.	Understand	CMBB17.10
18.	Categorize the inventory management techniques as per their importance in the production process.	Remember	CMBB17.09
19.	Enumerate financing aspects of working capital through bank finance and trade credit.	Understand	CMBB17.10
20.	Explicit the techniques and processes in capital planning either short term or long term.	Understand	CMBB17.09
	PART-C (PROBLEM SOLVING AND CRITICAL THINKIN		
1.	 Prepare an estimate of working capital requirement from the following information of a trading concern: Project annual sales 1, 00,000 units. Selling price Rs. 8 per unit. Percentage of net profit on sales 25% Average credit period allowed to customers 8 weeks Average credit period allowed by suppliers 4 weeks Average stock holding in terms of sales requirements 12 weeks. Allow 10% on contingencies. 	Understand	CMBB17.10
2.	From the following information calculate Re-Order level, Minimum stock level, Maximum stock level and Average stock level: Maximum consumption 200 units per day. Minimum consumption 150 units per day. Normal consumption 160 units per day. Re-order period 10-15 days. Re-order quantity 1,600 units Normal Re-Order period 12 days.	Understand	CMBB17.09

S. No		(UESTION			Blooms Taxonomy Level	Course Outcome (COs)
3.	From the followir Annual Usage 10, Cost of placing an Cost of materials Annual carrying c	Remember	CMBB17.09				
4.	A proforma of cost sheet of a company provides the following particulars: Elements of costs: Material 40% Direct Labor 20% Overheads 20% The further particulars are available as follows: It is proposed to maintain a level of activity of 2,00,000 units. Selling price per unit Rs.12 Raw materials are expected to remain in stores for an average period of one month. Materials will be in process on average half a month. Finished goods required to be in stock for an average period of one month. Creditors allowed one month credit. Credit allowed to a debtor is two months.						CMBB17.09
1. A.S.	You may assume You are required forecast profit and that: Share capital Rs 8% Debentures R Fixed Assets Rs	to prepare a s 1 loss account .15,00,000 s.2,00,000	tatement of wo	rking requi	rements, a		
5.	A company is ex and it request you 2005. The follow Months Feb Mar April May June Other information 2months credit is 25% of sales if fo Delay in the payn Income tax of re.	Understand	CMBB17.09				

S. No				Blooms Taxonomy Level	Course Outcome (COs)			
6.	A company is expecting to have Rs.5,000 cash in hand on 1-1-2006 and it request you to prepare cash budget for 4 months i.e; January to April 2006. The following information is supplied to you.						Remember	CMBB17.09
	Months	Sales	Purchases	Wages	Expenses			
	2005 Nov	30,000	15,000	3,000	1,000			
	Dec	35,000	20,000	3,200	2,000			
	2006 Jan	25,000	15,000	2,500	1,500			
	Feb	30,000	20,000	3,000	1,000			
	March	35,000	22,500	2,400	1,800			
	April	40,000	25,000	2,600	1,500			
	 iii) The creditors allowing a credit period of 2 months. iv) Plant purchased for 5,000 on 25th January, 2006. v) On 1st March, building purchased in monthly installment of Rs.2,000 each. vi) Wages are paid on 1st of next month. vii) Lag in the payment of other expenses is 1 month. 						0	
7.	The annual demand for a product is 6,400 units. The unit cost is Rs.6 and inventory carrying cost per unit is 25% of the average inventory cost. If the cost of the procurement is Rs.75, determine the following: Economic Order Quantity. Number of orders placed per annum. Time between two consecutive orders.						Understand	CMBB17.09
8.	Currently v	what kind of	sources is follow	wing by the	companies to	manage	Understand	CMBB17.09
0.		d receivables		ing by the	companies to	manage	Chaerstand	
9.	How the ec working ca	onomy cond pital manage	itions of the comment of the com	npany?			Understand	CMBB17.10
10.	Express you company.	ur opinion or	the importance	e of financia	1 managemen	t for the	Understand	CMBB17.09

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