APPEARANCE OF MOBILE PHONE(S) / SMART DEVICE(S) SUBJECT TO CONSIDERED AS AN ACT OF CHEATING

						Page 1 of 2	
Colleg	e Name:					-	
Student Name:				Father's Name:		_	
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		KARAC	-	ERSITY BUSINESS RSITY OF KARACHI			
	FIN				GES; JUNE 2016		
	INTRO	DUCTION	TO BUSI	NESS FINANCE; BA	(H)-412 (PART B)	١	
Data		2016		BBA – IV	Mars Times	00 14:00	
Date: June 14, 2016					Max Time: Max Marks		
	RUCTIONS	<u>):</u>					
1. 2.	Mobile pl examinat	hones or a	ny other o Students	write anything on the communicating device will have to remove t ion hall.	e will not be allow		
			CAUTINA				
Q1 a)	Find the P	es:	[02]				
	i. \$80 ii. \$40						
)0 per year f	•				
b)	Find the P		[02]				
-)	i. \$40		L J				
)0 per year f)0 per year f					
	ш. <i>ф</i> .						
Q2 a)	Find the Net Income and Net Cash Flows of Graven Corporation having following data						
	available: EBIT			[02]			
		on Expense		00000 0000			
	Tax Rate		359	%			
	(Note: Gra	aven Corpora	ation is 100	% Equity Financed)			
b)	Find the Owners' Equity and Net Working Capital of ABS Corporation having following data						
	available: Current As	reate	\$ 5,300	Net Fixed Assets	\$ 26,000	[02]	
	Current Lia		\$ 3,900 \$ 3,900	Long Term Debt	\$ 20,000 \$ 14,200		

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- Q3 a) Newmars Corporation has net working capital of \$1,370, current liabilities of \$3,720, and inventory of \$1,950. [02] What is the current ratio? What is the quick ratio?
 - b) Find out Net Income, Return On Assets and Return On Equity from the following information of SOBBER Corporation: [02] sales of \$29 million total assets of \$17.5 million, profit margin 8 percent
 - c) What is the Inventory Turnover of New Moon Corporation having ending inventory of \$407,534, and cost of goods sold for the year just ended was \$4,105,612? **[02]**
- Q4 Calculate Cost of Equity Capital of Global Corporation from the following information:

[04]

--The yield to maturity on corporation's outstanding bonds is 9%

--Tax Rate 40%

--Corporation's WACC is 9.96%

- --Corporation's target Capital Structure is 60% Equity, and 40% Debt.
- Q5 Argon Corporation has Two Investment Projects each of which requires \$10 million Expenditure. The finance manager estimates that these investments will produce following net cash flows: [12]

Year	Project X	Project Y
1	\$2500000	\$1000000
2	\$5000000	\$5000000
3	\$1000000	\$3000000

- i) Find out the Two Projects' Net Present Values assuming the Cost of Capital is 10%, 5%, and 15%.
- ii) Calculate Payback, IRR for both Projects

END OF SUBJECTIVE PAPER