(PART B : Descriptive)				
Time: 2 hrs. 40 min.		Mar	Marks: 50	
(Answer question no.	. 1 & any four (4)	from the rest)		
1. Explain the objectives of financial management.			(10)	
2. What is capital budgeting? Why is it significant for a firm?			+8=10)	Du
3. What is 'Optimum Capital Structure'? Explain the Net Income theory of capital				Ti
structure planning.			2+8=10)	Ch
4. What is meant by capital structure? Discuss the factors affecting capital				
structure.			2+8=10)	
5. Write short notes on <i>any two</i> of the following:			×2=10)	2
a) Economic Order Quantity				2.
b) A-B-C Analysis				
				3.
c) VED Analysis				
6. What do you mean by Inventory Management? Explain various tools and				
techniques used for inventory management. (2+8=10)				
7. a) A company issues 5,000 12% debentures of Rs.100 each at a discount of 5%.				
The commission payable to un	derwriters and bro	okers is Rs.25,000. Th	ie	
debentures are redeemable after 5 years. Compute the after tax cost of debt				
assuming a tax rate of 50%.			(5)	5.
b) The capital structure and after	tax cost of differe	ent sources of funds a	re	
given below:			(5)	6.
Sources of funds	Amount (Rs.)	After tax cost (%)		
Equity share capital	7,00,000	15		
Preference share capital	6,00,000	. 14		
Retained earnings	4,00,000	?		7.
Debentures	3,00,000	8	_ set a set a set	1.
8. a) Why is maximizing wealth a better goal than maximizing profits? (5)				
b) How is the finance function typically organized in a large organization? (5) 8.				

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REV-00 Rep/BCM/01/04		. 2018/08		
Rep/BCM/01/04 B. Com FIFTH SEMESTER FINANCIAL MANAGEMENT BCM – 503				
(Use separate answer scripts for Objective & Descriptive) Duration: 3 hrs. Full Marks: 70				
<u>(P</u> Time: 20 min.	ART A : Objective)	Marks: 20		
Choose the correct answer fro	m the following:	1×20=20		
 Which of the following is not a) Allocation of resources c) Financial planning 	an element of financial manage b) Financial decision making d) Financial control	ement?		
2. What is ignored in profit maxa) Wealthc) Time value of money	imisation? b) Gross value d) None of the above			
 3. Finance function involves: a) Procurement of finance only. b) Expenditure of funds only. c) Safe custody of funds only. d) Procurement and effective utilization of funds. 				
4. How to achieve wealth maxima) Avoid high level of risksc) Pay dividends				
5is long-term planninga) Capital budgetingc) Planning for capital	for making and financing proper b) Working capital management d) None of the above			
 6. The payback method measures: a) The cash flow from an investment. b) How quickly the investment may be recovered. c) The economic life of an investment. d) The profitability of an investment. 				
7. The discount rate (hurdle rate a) Payback period method c) Net present value method	e of return) must be determined b) Time adjusted rate of return d) None of the above			
 8. Net present value is equal to a) Total present value of cash inflows – Total present value of cash outflows. b) Total present value of cash outflows. c) Total present value of cash outflows + Total present value of cash inflows. d) None of the above. 				

- 9. Cost of capital means:
 - a) The minimum rate of return that a firm must earn on its investments
 - b) The present value of a past investment
 - c) The expected cash inflows
 - d) All of the above
- 10. Which among these is not a specific cost?
 - b) Cost of retained earnings a) Cost of debt
 - d) None of the above c) Cost of an asset
- 11. Wealth maximization objective stands for:
 - a) maximizing earnings per share.
 - b) maximizing value of debt instruments.
 - c) maximizing market value of equity shares.
 - d) none of these.
- 12. Key financial functions of a firm include the following except:
 - a) investment decision b) make or buy decision c) dividend decision d) financing decision
- 13. Profit is maximized when:
- b) Revenue is maximized a) Cost is minimized c) Marginal revenue = Marginal cost
 - d) None of these
- 14. Given: risk free rate of return=15%, market return=20% and value of beta=1.5. What is the expected rate of return?
 - a) 22.5 b) 23.5 d) None of these c) 24.5
- 15. Which of the following is not considered a reason for preferring the market value weights to the book value weights?
 - a) It represents the current value.
 - b) Market value is taken as an index of efficiency of the firm.
 - c) It resembles to the value maximization objective of the firm.
 - d) Fluctuating market values give a shifting standard rather than a fixed standard.
- 16. Which among these is not a specific cost?
 - a) Cost of debt b) Cost of retained earnings
 - d) None of these c) Cost of an asset
- 17. Capital structure can be classified according to:

a) Nature, and sources	b) Ownership and creditorship
c) Cost behavior	d) All of these

- 18. Which among the following capital structure theories say that, "firm can increase its value by increasing its proportion of debt in the capital structure"? a) Net Income Approach b) Traditional Approach d) None of these
 - c) Net Operating Income Approach

- 19. According to Net Operating Income Approach the capital structure decision of the firm is: b) Irrelevant
 - a) Relevant
 - c) Sometimes relevant otherwise non-relevant d) None of these
- 20. Scientific inventory management techniques do not include:
 - a) ABC Analysis c) Cash Flow Analysis

b) Economic Order Quantity d) Application and mentoring inventory levels
