UMESCHANDRA COLLEGE

13, SURYA SEN STREET KOLKATA 700012

INTERNAL EXAMANITION 2021

SEMESTER: VI

c. 1.4 years

d. 3 years

SUBJECT: FINANCIAL MANAGEMENT	TOTAL MARKS: 10
1. In modern approach, financial management covers which of the follow	ving decision areas?
a. Investment decision	
b. Financing decision	
c. Dividend decision	
d. All of the above	
2. Compute financial leverage, contribution = Rs 200000, fixed cost =Rs 6	60000, EBT = Rs 100000.
a. 1.40	
b. 2.40	
c. 0.40	
d. 2	
3. Calculate working capital, when Stock =RS 80,000, Debtors = RS 50,000 40,000, Cash = RS 80,000, Creditors = RS 1, 50,000, Outstanding Expense Dividend = RS 30,000.	
a. 30,000	
b. 50,000	
c. 60,000	
d. 20,000	
4. Calculate pay $-$ back period when initial investment = RS 4, 00,000, An salvage value = RS 2, 80,000.	nual cost inflow= RS 80,000,
a. 5 years	
b. 3.5 years	

5. Calculate operating leverage when sales = RS 500, contribution = RS 300, EBIT = RS 150, (RS in lakhs).
a. 1
b.2
c. 3
d.4
6. Compute cost of debt (kd) , if I = RS 10, t = 30%, NP= RS 100
a. 9%
b. 7 %
c. 10%
d. 5 %
7. Which of the following is not a short term source of finance.
a. Bills of exchange
b. Trade credit
c. Debenture
d. Advance from customers.
8. An individual invests RS 4000 at 10 $\%$ interest rate compounded annually for 5 years. Find out the amount that he would receive after 5 years.
a. RS 6442
b. RS 7000
c. RS 8000
d. RS 6000
9. The objective of business firm include
a. Profit maximisation
b. Wealth maximisation
c. Both a and b
d. None
10. What are the factors determining the working capital requirement.
a. Nature of business
b. Size of business
c. Volume of sales
d. All of the above.

ANSWER:

- 1. D
- 2. A
- 3. A
- 4. A
- 5. B
- 6. B
- 7. C
- 8. A
- 9. C
- 10. D