UNIVERSITY OF PETROLEUM AND ENERGY STUDIES
End Semester Examination, May 2023

Course : Investment in stock markets   **Semester :** 2nd
Program: B Com LLB (H)   **Time :** 03 hrs.
Course Code : CLNL1042   **Max. Marks:** 100

Instructions: All questions are compulsory

SECTION A
5Q x 2M = 10Marks

S. No.		Marks	CO

Q1	Secondary market deals in securities which are ……………issued to investors.
	    A. Not
	    B. New issue
	    C. Already
	    D. None of these
		2	1

Q2	The …….. of number of shares given in consideration to another company which is acquired is called swap ratio.
	    A. Ratio
	    B. Multiplication
	    C. Both a and b
	    D. None of these
		2	1

Q3	Portfolio is a combination of ………. in which a investor invests to generate returns.
	    A. Markets
	    B. Investments
	    C. Houses
	    D. None of these
		2	1

Q4	Money market deals in short term instruments of upto …. year.
	    A. One
	    B. Two
	    C. Three
	    D. None of these
		2	1

Q5	FEM is a market in which different …………….. are purchased and sold.
	    A. Market
	    B. Currencies
	    C. Debts
	    D. None of these
		2	1

SECTION B
4Q x 5M = 20 Marks

Q6	Explain the concept of Amalgamation.	5	2

Q7	Valuation of Securities is done to determine its true value and the shareholders are very much interested in it. Explain this statement.	5	2
Q8	Explain the procedure of Preparing income statement.	5	2
Q9	Mergers and Amalgamations are related to each other. Do you agree? Explain.	5	2
	SECTION-C **2Q x 10M = 20 Marks**		
Q10	An investor wants to invest small amount of money along with some other small investors which is managed by a fund manager. Explain the concept indicated in this statement	10	3
Q11	Write short notes on A. Capital market B. Corporate valuation.	10	3
	SECTION-D **2Q x 25M = 50 Marks**		
Q12	A investor in interested in making investments for a short period of time so that he can get fixed returns. Explain the mode of investment which is suitable in this case and why?	25	4
Q13	The swap ratio or exchange ration is calculated by considering many variables. Name and explain them with the help of example.	25	4