VCD\_\_\_Sub: Mutual Fund Management SYBIM SEM III 2 hrs 30 mins Marks: 75

	O1 A State whether the following	ng sentence is true or false (any eight)	-
	i) CRISIL is a credit rating agence	cv	8
		a year cannot be annualized	
	iii) Risk is measured by standard	deviation	
	iv) A liquid fund does not usually	invest in equities	
	v) Money market mutual funds p	rovide easy liquidity	
	vi) Balanced funds are also calle	d hybrid funds	
	vi) The ownership of the mutual f	fund is in the hands of the state government	
	viii) Sponsor is the promoter of th	e company	
	viii) Custodians are usually large ix) In India the dividend received	by the investor is to a l	
	x) Mutual Funds are subject to st	rict regulation and oversight by SEBI	
	n, mataur and are subject to st	and oversight by SEBI	
	B. Match the columns (any sever		7
	i) SEBI. a. Unit trust of India	2576-32.10 6/1	,
	ii) UTI. b. Monthly income plan		
	iii) MIP. c. money market mutu		
	iv) mmmf. d. Company law board		
	v) ETFs. e. Security exchange b vi) CLB f. Exchange traded fun	poard of India	
		rowth rate	
	Net Asset Value it	Colli engle: le D., 1000 C. L	
	Q2. A. Explain the characteristics	s of mutual funds in India.	8
	vii) ROC. g. Investor education and protection fund viii) IEPF. h. Register of company ix) CAGR. i) Industry risk score x) IRS. j) Compound annual growth rate  Q2. A. Explain the characteristics of mutual funds in India. B. State the role of SEBI in investor protection.  OR  C. Explain the SEBI guidelines for launching of mutual fund scheme by a mutual fund house.  B. Explain the role of AMFI.		
	C. Explain the SEBI guidelines for		ď
	D. Explain the role of AMFI.	ndunoring of mutual rund scheme by a mutual rund nouse.	
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55.	Q3.A.) Opening NAV	= Rs. 16.6720	8
	Outstanding units	= 100 lakhs	7
	Appreciation in portfolio	= 16, 00,000	,
	Units Subscribed	= 40 lakhs	
	Units Redeemed	= 20 lakhs	3
	Dividend Received	= 3 lakhs	
	Assume sales and purchase NAV	= Rs. 16.6720	,
(	Calculate: i) Closing Units		in in
	ii) Closing NAV		9 3

B) The portfolio details of a fund are given below:

Stock	No. of Shares	Price (Rs)
A	100	35
В	200	40
С	300	20
D	200	25

Fund has accrued liability for expenses amounted to Rs. 2,500. Calculate NAV if outstanding shares are 2,000.

Or

Q3.C. The portfolio of a fund is given below:

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Stock	No. Of Shares	Price (Rs.)
P	1000	100
Q	4000	50
R	6000	500
S	3000	200

Fund has accrued liability for expenses of Rs. 12000. Calculate the Net Asset Value if outstanding shares are 5,000.

## . Q3. D. From the following information provide below, calculate the holiday period return and annualized return of two funds:

Particulars	Fund 'AA'	Fund 'BB'
	Rs.	Rs.
NAV as on 31/03/13	and the same of th	
	250	35
, NAV as on 30/03/15		gil ( la =
	200	60
Dividend for the period		dayle hove
	20	10

Q4. A. What is financial planning? Explain the importance of it.  B. Explain various steps involved in financial planning.  OR	7
C. Explain the difference between Banks fixed deposit and mutual fund.  D. Distinguish between an advisor and a distributor.	8 7
Q5. A. Explain the step by step approach of building a modern portfolio.  B. Explain the eligibility for investment in mutual funds.  OR	8 7
C. Write short notes on (any three) i) Fund rating and ranking ii) Benchmarking in mutual funds iii) Need for risk profiling iv) Wealth cycle v) Grievance mechanism in mutual funds	15