



Questions should be —
WRITTEN IN LEGIBLE HANDWRITING IN BLACK INK.
SIGNS, SKETCHES OR FIGURES IF ANY BE DRAWN IN NEAT BLACK INK,
so as to avoid mistakes in the printed question papers.

Duration Hours.

Total Marks assigned to the paper

Q. No.

N.B.:

(Any 8 out of 10, 01 mark each)

Marks

(08 marks)

- 1. A) 1) AMC
- 2) Ministry of Finance
- 3) accrual
- 4) dividends
- 5) Entry load
- 6) Systematic Investment Plan
- 7) Debt funds
- 8) Rolling returns
- 9) NRI
- 10) Companies Act

B) (Any 7 out of 10, 01 mark each)

(07 marks)

- 1) True
- 2) False
- 3) True
- 4) True
- 5) False
- 6) False
- 7) True
- 8) ~~False~~ True
- 9) False
- 10) True

2

Q2. A.) I) An introduction on ethics and mutual fund.

(15 marks)

Need of ethics in mutual fund

- * Fair business practices
- * Collective investment
- * Protect from malpractices
- * Advertisement
- * Healthy competition
- * Increase customer base
- * Transparent

II) ROLE OF SEBI IN ETHICS

- * AMC to file quarterly statement
- * Mandatory compliance office for AMC
- * Distributors and agents to follow the code of conduct, V schedule of SEBI MF regulations (1996) & AGNI.
- * Incorporated the rules of good conduct
- * Watches out for any unethical or unfair practices.
- * Fund managers should not use confidential information for their own benefit.
- * Front running banned

Students are suppose to explain or elaborate on above points for 15 marks answer.

1) Advertisement shall be truthful, fair and clear. Shall not contain forecast which is untrue or misleading. An advertisement shall be considered misleading if it contains:

- a) misleading statements on performance.
- b) an inaccurate portrayal of a past performance.
- c) statements promising benefits

3) An advertisement which is likely to be misunderstood.

4) No exploitation of investor on basis of their knowledge or lack of experience inappropriate information.

6) Advertisement must contain

- a) Name of trustees
- b) Fund manager
- c) their legal status & liabilities.

If minimum rate of return is advertised, source to back up such an advertisement must exist.

Status of a scheme shall not be disclosed as to its subscription on over subscription.

- 1) Diversification
- 2) Record keeping in a convenient manner.
- 3) Flexibility and convenience
- 4) Affordability
- 5) Investors protection
- 6) Liquidity
- 7) Tax benefits
- 8) Transaction cost
- 9) Transparency
- 10) Professional Management
- 11) Variety of funds
- 12) Daily Pricing.

(Any 8-9 points from above for 7 marks answer)

(07 marks)

Solution:

Calculation of NAV:

Cash & Bank Balance	7,50,000
Bonds & Debentures	9,00,000
Equity Shares	14,50,000
Govt. Securities	12,05,000
Total Asset	<u>43,05,000</u>

NAV = Value of Investment - Accrued Liabilities

No. of Outstanding Shares

$$= \frac{43,05,000 - 75000}{2,00,000} \text{ (01 mark)}$$

$$= 21.15/\text{unit}$$

NAV/unit is 21.15 per unit (01 mark)

(05 marks)

Q3 B)

- 1) Introduction on Open Ended Fund scheme
- 2) Objective - Income generation
- 3) Not publicly traded
- 4) Instant liquidity - as there is no lock period
- 5) Face entry and exit
- 6) NAV is determined by mutual fund house
- 7) can be sold back to mutual fund.

~~Q.3.B~~
Q.3.C

Solution:

Liabilities	Assets
Unit Capital 40,000 Investment N.V. 1,00,000	Reserves 68,000 Other Assets 14,000
Other Liabilities 8,000 Issue expenses not written off 2,000	
<u>Total Liabilities 1,16,000</u>	<u>Total Assets 1,16,000</u>

(06 marks)

(01 mark)

$NAV = \text{Total assets} - \text{Liabilities}$
 Other than to unit holders

$1,16,000 - 8,000$

$= ₹ 1,08,000$ (01 mark)

OR (Alternative calculation) [For NAV]

$NAV = \text{Unit Capital} + \text{Reserves}$

$= 40,000 + 68,000$

$= ₹ 1,08,000$

$NAV \text{ per unit} = \frac{NAV}{\text{No. of units}}$ (01 mark)

$= \frac{1,08,000}{4,000}$

$NAV \text{ per unit} = ₹ 27$ (01 mark)

Alternative method calculation

Marks

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3 D) 1) Identify investment goals

2) Risk tolerance

3) Past Performance and consistency

4) Investment objectives

5) Asset Management charges

6) Portfolio turnover ratio

7) Asset management company's team

4. A) Introduction on life cycle in Financial Planning

1) Childhood stage

2) Young unmarried stage

3) Young married

4) Married with young children

5) Married with older children stage

6) Pre-retirement stage

7) Retirement stage

Conclusion statement

1) Indian adult individual, resident

2) Minor through parent/guardian

3) Non-resident Indian

4) Religious and charitable trust

5) Partnership firms

6) Karta of HUF

7) Army, Air force, Navy
 8) Provident/pension/gratuity
 9) Trustees, AMC or sponsor.

Marks

(05 marks)

(08 marks)

(07 marks)

4 (c) (i) Steps.

Step 1: Define financial needs

Step 2: Understanding the available investment products

Step 3: Asset allocations.

Step 4: Suggesting suitable investment opportunities with each asset category.

Process:

Process of elimination

a) Define the filtration criteria

b) Refrain from investing in unsuitable scheme

c) Limit the number of funds in portfolio.

d) Avoid duplication

e) Eliminate inconsistent performers.

2) Process of selection:

a) select across market caps.

b) select across investment style

c) select across asset class

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2)

S.A)

1) Performance based relative ranking

2) Risk & return

3) AUM size

4) Asset quality

5) Portfolio concentration

6) Liquidity Analysis

7) Tax efficiency

8) Capital Reservation

S.B)

1) Assistance.

2) Informed Guidance

3) Better understanding

4) Industry watchdogs

S.C)

Students should write an explanatory note on any 3 questions out of 5 with an introduction of 5-6 points. Any 3 out of 5, 05 mark each.

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