

- B Investment sales decisions.
- C Financing cash decisions.
- D Investment dividend decisions.

Answer Key : A

- Q7 Present value takes C01
- A Compounding rate
 - B Discounting rate
 - C Inflation rate.
 - D Deflation rate

Answer Key : B

- Q8 The primary goal of the financial management is C01
- A to maximize the return
 - B to minimize the risk.
 - C to maximize the wealth of owners.
 - D to maximize profit.

Answer Key : C

- Q9 At IRR : C02
- A NPV is Positive
 - B NPV is Negative.
 - C NPV is Zero.
 - D NPV is Constant.

Answer Key : C

- Q10 EFFECT is used to calculate: C02
- A Effective Rate of Interest Mathematically
 - B Effective Rate of Interest through Excel
 - C Effective Return Mathematically
 - D Effective Return through Excel

Answer Key : B

- Q11 PMT is used to calculate: C02
- A Annuity
 - B Present Value
 - C Future Value
 - D Tenure

Answer Key : A

- Q12 FRN stands for C01
- A Floating Rupee Notes
 - B Floating Range Notes
 - C Floating Rate Notes
 - D Fixed Rate Notes

Answer Key : C

- Q13 What is ignored in principal of profit maximization C01
- A Time value of Money
 - B risk
 - C Wealth Creation
 - D All the Above

Answer Key : D

- Q14 Two basic concepts of Financial Management are C01

- A Cost and expense
- B risk and return
- C Debit Credit
- D Receipt and payment

Answer Key : B

Q15 Risk refers to C01

- A Variability of return
- B no return
- C loss
- D none of above

Answer Key : A

Q16 maximization of shareholders wealth is reflected in C01

- A sales Maximization
- B profit maximization
- C Market price of equity shares
- D None of Above

Answer Key : C

Q17 which one is not a long term financial decision C01

- A Investment Decision
- B Financiag decision
- C Dividend Decision
- D Working Capital Decision

Answer Key : D

Q18 Focal point of financial management is C01

- A wealth maximization
- B increasing sales
- C increasing profits
- D all the above

Answer Key : A

Q19 Dividend decision is related to C01

- A Right issue of shares
- B reinvestment decision
- C cash flow statement
- D none of above

Answer Key : B

Q20 Which one is not a type of bond C01

- A masala bond
- B samuri bond
- C marvel bond
- D drop lock bond

Answer Key : C

Q20 Market value of a firm is result of C01

- A Investment Decision
- B Financiag decision
- C Dividend Decision
- D all the above

Answer Key : D

- Q21 A student will be receiving scholarship for next five years. To calculate the worth of scholarship today, which concept I need to use
A CVF
B PVF C02
C CVFA
D PVFA
Answer Key : D
- Q22 Concept of future value and present value is C02
A directly proportionate
B inversly proportionate
C relatively proportionate
D not related
Answer Key : B
- Q23 FV of annuity is C02
A equal to annuity
B less than a annuity
C more than the total annuity
D none of above
Answer Key : C
- Q24 in loan repayment amount, interest C03
A keep decreasing
B keep increasing
C remain constant
D can't say
Answer Key : A
- Q25 A the maturity of a commulative bond, investor receives C03
A Maturity Value
B interest
C both
D none
Answer Key : C
- Q26 TVM concept is based on C02
A time
B risk
C Compound interest
D all of above
Answer Key : D
- Q27 equal cash flow for indefinite period is C03
A Annuity
B Annuity due
C perpetuity
D none of above
Answer Key : C
- Q28 equal cash flow for definite period at the end of period is C02
A Annuity
B Annuity due
C perpetuity
D none of above

Answer Key : A

- Q29 equal cash flow for definite period in the beginning of period is C03
A Annuity
B Annuity due
C perpetuity
D none of above

Answer Key : B

- Q30 PVF factor with respect to $n=5$ and $r=5$ is C03
A 0.784
B 4.452
C 1.276
D 5.526

Answer Key : A

- Q31 CVFA with respect to $n=4$, $r=10$ is equal to C03
A 1.464
B 4.641
C 0.683
D 3.17

Answer Key : B

- Q32 in case of a growing annuity, growth rate is denoted with: C03
A r
B i
C g
D k

Answer Key : C

- Q33 I wish to make SIP investments till 2025, this is an example of C04
A Annuity
B Annuity Due
C perpetuity
D can't say

Answer Key : B

- Q34 to calculate IRR through financial modelling C04
A need to take range of cash inflow and outflow both
B take cash inflow only
C take cash outflow
D cashflow not required

Answer Key : A

- Q35 to calculate IRR through financial modelling C04
A need to take range of cash inflow and outflow both
B take cash inflow only
C take cash outflow
D cashflow not required

Answer Key : B

- Q36 mathematical expression of multiperiodcompounding is C02
A $FV = PV(1+r*m)^{n*m}$
B $FV = PV(1+r/m)^{n/m}$
C $FV = PV(1+r*m)^{n/m}$

D $FV = PV(1+r/m)^{n*m}$

Answer Key : D

Q37 Calculate Effective Interest Rate, if 12.25% annual Interest rate is compounded half yearly C03

A 12.30%

B 12.63%

C 16.23%

D 16.32%

Answer Key : B

Q38 Findout value of 5000 for 10 years at 5% of interest C03

A 8145

B 8451

C 8541

D 8154

Answer Key : A

Q39 Calculate number of years in which 100/- will become 200/-, if grow at 8% C03

A 7 years

B 8 years

C 9 years

D 10 years

Answer Key : C

Q40 Cheapest source of capital is C01

A Debt

B Equity

C none of above

D all the above

Answer Key : A