- 1. What is the primary purpose of the Rural Credit System?
- a) To provide financial assistance exclusively to urban areas
- b) To promote rural development through financial support
- c) To facilitate international trade in agricultural products
- d) To regulate agricultural exports

Answer: b) To promote rural development through financial support

Explanation: The primary objective of the Rural Credit System is to provide financial assistance and support to rural areas for fostering their development.

- 2. Which committee was established to review agricultural credit in India?
- a) National Development Council
- b) Agricultural Credit Review Committee
- c) Reserve Bank of India
- d) Planning Commission

Answer: b) Agricultural Credit Review Committee

Explanation: The Agricultural Credit Review Committee was set up to assess and review the agricultural credit system in India.

- 3. What is the significance of credit for small and marginal entrepreneurs in rural areas?
- a) It has no impact on rural development
- b) It encourages migration to urban areas
- c) It promotes entrepreneurship and economic activities in rural areas
- d) It leads to over-reliance on government subsidies

Answer: c) It promotes entrepreneurship and economic activities in rural areas Explanation: Credit for small and marginal entrepreneurs plays a crucial role in stimulating entrepreneurship and economic activities within rural communities, contributing to overall rural development.

- 4. What role do government institutions play in facilitating rural credit?
- a) They have no involvement in rural credit provision
- b) They regulate and supervise rural credit institutions
- c) They solely provide credit to urban areas
- d) They discourage the flow of credit to rural areas

Answer: b) They regulate and supervise rural credit institutions

Explanation: Government institutions play a vital role in regulating and supervising rural

credit institutions to ensure their effective functioning and adherence to policies.

- 5. Which sector does rural credit primarily cater to?
- a) Urban industrial sector
- b) Non-agricultural rural sector
- c) International financial market
- d) Metropolitan areas

Answer: b) Non-agricultural rural sector

Explanation: Rural credit primarily caters to the financial needs of the non-agricultural rural sector, including small-scale industries, cottage industries, and other rural enterprises.

6. What has been the trend of rural financing towards small-scale and cottage industries?

- a) Declining trend
- b) Stagnant trend
- c) Increasing trend
- d) Inconsistent trend

Answer: c) Increasing trend

Explanation: There has been an increasing trend in rural financing towards small-scale and cottage industries, indicating growing support for rural entrepreneurship and economic diversification.

- 7. Which committee recommended measures to address problems in rural credit accessibility?
- a) Planning Commission
- b) National Development Council
- c) Raghuram Rajan Committee
- d) Narasimham Committee

Answer: d) Narasimham Committee

Explanation: The Narasimham Committee recommended various measures to address problems related to the accessibility of rural credit in India.

- 8. What is the primary focus of credit for small and marginal farmers?
- a) Supporting large-scale agribusiness
- b) Promoting urban development
- c) Fostering rural development
- d) Investing in international markets

Answer: c) Fostering rural development

Explanation: Credit for small and marginal farmers primarily aims to foster rural development by providing financial support to those engaged in agriculture.

- 9. Which institution is responsible for regulating the rural credit system in India?
- a) World Bank
- b) International Monetary Fund
- c) Reserve Bank of India
- d) State Bank of India

Answer: c) Reserve Bank of India

Explanation: The Reserve Bank of India is responsible for regulating and supervising the rural credit system in India.

- 10. What is the importance of credit for the non-farm sector in rural areas?
- a) It has no significance
- b) It encourages migration to urban areas
- c) It promotes diversification of rural economy
- d) It leads to over-investment in agricultural sector

Answer: c) It promotes diversification of rural economy

Explanation: Credit for the non-farm sector in rural areas plays a crucial role in promoting diversification of the rural economy, reducing dependency on agriculture alone.

Related posts:

- 1. Introduction to Energy Science MCQ
- 2. Ecosystems MCQ
- 3. Biodiversity and its conservation MCQ
- 4. Environmental Pollution mcg
- 5. Social Issues and the Environment MCQ
- 6. Field work mcg
- 7. Discrete Structure MCQ
- 8. Set Theory, Relation, and Function MCQ
- 9. Propositional Logic and Finite State Machines MCQ
- 10. Graph Theory and Combinatorics MCQ
- 11. Relational algebra, Functions and graph theory MCQ
- 12. Data Structure MCQ
- 13. Stacks MCO
- 14. TREE MCQ
- 15. Graphs MCQ
- 16. Sorting MCQ
- 17. Digital Systems MCQ
- 18. Combinational Logic MCQ
- 19. Sequential logic MCQ
- 20. Analog/Digital Conversion, Logic Gates, Multivibrators, and IC 555 MCQ
- 21. Introduction to Digital Communication MCQ
- 22. Introduction to Object Oriented Thinking & Object Oriented Programming MCQ
- 23. Encapsulation and Data Abstraction MCQ
- 24. MCQ
- 25. Relationships Inheritance MCQ

- 26. Polymorphism MCQ
- 27. Library Management System MCQ
- 28. Numerical Methods MCQ
- 29. Transform Calculus MCQ
- 30. Concept of Probability MCQ
- 31. Algorithms, Designing MCQ
- 32. Study of Greedy strategy MCQ
- 33. Concept of dynamic programming MCQ
- 34. Algorithmic Problem MCQ
- 35. Trees, Graphs, and NP-Completeness MCQ
- 36. The Software Product and Software Process MCQ
- 37. Software Design MCQ
- 38. Software Analysis and Testing MCQ
- 39. Software Maintenance & Software Project Measurement MCQ
- 40. Computer Architecture, Design, and Memory Technologies MCQ
- 41. Basic Structure of Computer MCQ
- 42. Computer Arithmetic MCQ
- 43. I/O Organization MCQ
- 44. Memory Organization MCQ
- 45. Multiprocessors MCQ
- 46. Introduction to Operating Systems MCQ
- 47. File Systems MCQ
- 48. CPU Scheduling MCQ
- 49. Memory Management MCQ
- 50. Input / Output MCQ
- 51. Operating Systems and Concurrency
- 52. Software Development and Architecture MCQ

- 53. Software architecture models MCQ
- 54. Software architecture implementation technologies MCQ
- 55. Software Architecture analysis and design MCQ
- 56. Software Architecture documentation MCQ
- 57. Introduction to Computational Intelligence MCQ
- 58. Fuzzy Systems MCQ
- 59. Genetic Algorithms MCQ
- 60. Rough Set Theory MCQ
- 61. Introduction to Swarm Intelligence, Swarm Intelligence Techniques MCQ
- 62. Neural Network History and Architectures MCQ
- 63. Autoencoder MCQ
- 64. Deep Learning MCQs
- 65. RL & Bandit Algorithms MCQs
- 66. RL Techniques MCQs
- 67. Review of traditional networks MCQ
- 68. Study of traditional routing and transport MCQ
- 69. Wireless LAN MCQ
- 70. Mobile transport layer MCQ
- 71. Big Data MCQ
- 72. Hadoop and Related Concepts MCQ
- 73. Hive, Pig, and ETL Processing MCQ
- 74. NoSQL MCQs Concepts, Variations, and MongoDB
- 75. Mining social Network Graphs MCQ
- 76. Mathematical Background for Cryptography MCQ
- 77. Cryptography MCQ
- 78. Cryptographic MCQs
- 79. Information Security MCQ

- 80. Cryptography and Information Security Tools MCQ
- 81. Data Warehousing MCQ
- 82. OLAP Systems MCQ
- 83. Introduction to Data& Data Mining MCQ
- 84. Supervised Learning MCQ
- 85. Clustering & Association Rule mining MCQ
- 86. Fundamentals of Agile Process MCQ
- 87. Agile Projects MCQs
- 88. Introduction to Scrum MCQs
- 89. Introduction to Extreme Programming (XP) MCQs
- 90. Agile Software Design and Development MCQs
- 91. Machine Learning Fundamentals MCQs
- 92. Neural Network MCQs
- 93. CNNs MCO
- 94. Reinforcement Learning and Sequential Models MCQs
- 95. Machine Learning in ImageNet Competition mcg
- 96. Computer Network MCQ
- 97. Data Link Layer MCQ
- 98. MAC Sub layer MCQ
- 99. Network Layer MCQ
- 100. Transport Layer MCQ
- 101. Raster Scan Displays MCQs
- 102. 3-D Transformations MCQs
- 103. Visualization MCQ
- 104. Multimedia MCQs
- 105. Introduction to compiling & Lexical Analysis MCQs
- 106. Syntax Analysis & Syntax Directed Translation MCQs

- 107. Type Checking & Run Time Environment MCQs
- 108. Code Generation MCQs
- 109. Code Optimization MCQs
- 110. INTRODUCTION Knowledge Management MCQs
- 111. Organization and Knowledge Management MCQs
- 112. Telecommunications and Networks in Knowledge Management MCQs
- 113. Components of a Knowledge Strategy MCQs
- 114. Advanced topics and case studies in knowledge management MCQs
- 115. Conventional Software Management MCQs
- 116. Software Management Process MCQs
- 117. Software Management Disciplines MCQs
- 118. Rural Management MCQs
- 119. Human Resource Management for rural India MCQs
- 120. Research Methodology MCQs
- 121. Research Methodology MCQs
- 122. IoT MCOs
- 123. Sensors and Actuators MCQs
- 124. IoT MCQs: Basics, Components, Protocols, and Applications
- 125. MCQs on IoT Protocols
- 126. IoT MCQs
- 127. INTRODUCTION Block Chain Technologies MCQs
- 128. Understanding Block chain with Crypto currency MCQs
- 129. Understanding Block chain for Enterprises MCQs
- 130. Enterprise application of Block chain MCQs
- 131. Block chain application development MCQs
- 132. MCQs on Service Oriented Architecture, Web Services, and Cloud Computing
- 133. Utility Computing, Elastic Computing, Ajax MCQs

- 134. Data in the cloud MCQs
- 135. Cloud Security MCQs
- 136. Issues in cloud computinG MCQs
- 137. Introduction to modern processors MCQs
- 138. Data access optimizations MCQs
- 139. Parallel Computing MCQs
- 140. Efficient Open MP Programming MCQs
- 141. Distributed Memory parallel programming with MPI MCQs
- 142. Review of Object Oriented Concepts and Principles MCQs.
- 143. Introduction to RUP MCQs.
- 144. UML and OO Analysis MCQs
- 145. Object Oriented Design MCQs
- 146. Object Oriented Testing MCQs
- 147. CVIP Basics MCQs
- 148. Image Representation and Description MCQs
- 149. Region Analysis MCQs
- 150. Facet Model Recognition MCQs
- 151. Knowledge Based Vision MCQs
- 152. Game Design and Semiotics MCQs
- 153. Systems and Interactivity Understanding Choices and Dynamics MCQs
- 154. Game Rules Overview Concepts and Case Studies MCQs
- 155. IoT Essentials MCQs
- 156. Sensor and Actuator MCQs
- 157. IoT Networking & Technologies MCQs
- 158. MQTT, CoAP, XMPP, AMQP MCQs
- 159. IoT MCQs: Platforms, Security, and Case Studies
- 160. MCQs on Innovation and Entrepreneurship

- 161. Innovation Management MCQs
- 162. Stage Gate Method & Open Innovation MCQs
- 163. Innovation in Business: MCQs
- 164. Automata Theory MCQs
- 165. Finite Automata MCQs
- 166. Grammars MCQs
- 167. Push down Automata MCQs
- 168. Turing Machine MCQs
- 169. Database Management System (DBMS) MCQs
- 170. Relational Data models MCQs
- 171. Data Base Design MCQs
- 172. Transaction Processing Concepts MCQs
- 173. Control Techniques MCQs
- 174. DBMS Concepts & SQL Essentials MCQs
- 175. DESCRIPTIVE STATISTICS MCQs
- 176. INTRODUCTION TO BIG DATA MCQ
- 177. BIG DATA TECHNOLOGIES MCQs
- 178. PROCESSING BIG DATA MCQs
- 179. HADOOP MAPREDUCE MCQs
- 180. BIG DATA TOOLS AND TECHNIQUES MCQs
- 181. Pattern Recognition MCQs
- 182. Classification Algorithms MCQs
- 183. Pattern Recognition and Clustering MCQs
- 184. Feature Extraction & Selection Concepts and Algorithms MCQs
- 185. Pattern Recognition MCQs
- 186. Understanding Cybercrime Types and Challenges MCQs
- 187. Cybercrime MCQs

- 188. Cyber Crime and Criminal justice MCQs
- 189. Electronic Evidence MCQs
- 190. Analysis Design of Algorithm MCQ
- 191. Symmetric Key Cryptography MCQ
- 192. XML MCQs
- 193. System Security MCQs.
- 194. Linear Time- Invariant Systems mcqs
- 195. Control System MCQs: Basics, Feedback, and Analysis
- 196. OP-AMP applications MCQs
- 197. Radiation mcqs
- 198. NETWORKS mcqs
- 199. Satellite Services MCQs
- 200. NON-ELECTRICAL PARAMETER MEASUREMENTS mcqs