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CHRISTIAN SERVICE UNIVERSITY COLLEGE KUMASI

CSUC SCHOOL OF BUSINESS

DEPARTMENT OF ACCOUNTING & FINANCE

BACHELOR OF BUSINESS ADMINISTRATION End of Second Semester Examination, 2021/2022 Academic Year Level 300

CSBF 340: RETAIL BANKING OPERATIONS TIME: 2HOURS

MAY, 2022

[70 marks]

Examiner: ETSE NKUKPORNU

| | Number Signature | |
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| PAR | Г А: | |
| ANSWER ALL QUESTIONS FROM THIS PART (30 MARKS) | | |
| QUE | STION 1. | |
| i. ii. iii. | xplain the following four (4) major risks faced by banks; Credit risk Operational risk Market risk Liquidity risk | (3 marks) (3 marks) (3 marks) (3 marks) |
| B). i. ii. iii. | A financial firm is said to be "liquid". Briefly explain this statement. Explain the three characteristics of liquid assets Explain two (2) reasons that accounts for why financial firms face significant problems | (3 marks) (6 marks) liquidity (4 marks) |
| C) Ex | rplain the following terms as applied to lending; | |
| i. ii. | | (2.5 marks) (2.5 marks) |
| PART B: ANSWER ANY TWO (2) QUESTIONS FROM THIS PART (20 MARKS EACH) QUESTION 2. A). Using the Altman's linear discriminant model, Suppose that the financial ratio of a potential borrowing firm take the following values: $X_1 = 0.2$, $X_2 = 0$, $X_3 = -0.20$, $X_4 = 0.10$, $X_5 = 2.0$ | | |
| Su | ppose that the financial ratio of a potential borrowing firm take the following va | ilues: |
| i. ii. iii. | ppose that the financial ratio of a potential borrowing firm take the following va | (10 marks) (5 marks) (5 marks) |
| i. ii. iii. | ppose that the financial ratio of a potential borrowing firm take the following value $X_1 = 0.2$, $X_2 = 0$, $X_3 = -0.20$, $X_4 = 0.10$, $X_5 = 2.0$ State and interpret the ratios, X_1 , X_2 , X_3 , X_4 , X_5 . Determine the Altman's Z – value and comment on your answer. | (10 marks) (5 marks) |
| i. ii. iii. | ppose that the financial ratio of a potential borrowing firm take the following value $X_1 = 0.2$, $X_2 = 0$, $X_3 = -0.20$, $X_4 = 0.10$, $X_5 = 2.0$ State and interpret the ratios, X_1 , X_2 , X_3 , X_4 , X_5 . Determine the Altman's Z – value and comment on your answer. State any two problems associated with the Altman's model | (10 marks) (5 marks) (5 marks) |
| i. iii. iii. QUE i. QUE | ppose that the financial ratio of a potential borrowing firm take the following value $X_1 = 0.2$, $X_2 = 0$, $X_3 = -0.20$, $X_4 = 0.10$, $X_5 = 2.0$ State and interpret the ratios, X_1 , X_2 , X_3 , X_4 , X_5 . Determine the Altman's Z – value and comment on your answer. State any two problems associated with the Altman's model STION 3. Explain five technical abnormalities on a cheque that could cause a retail bank dishonour its customers. | (10 marks) (5 marks) (5 marks) |
| i. ii. iii. QUE i. ii. ii. iii. iii. iii. iiv. | ppose that the financial ratio of a potential borrowing firm take the following value $X_1 = 0.2$, $X_2 = 0$, $X_3 = -0.20$, $X_4 = 0.10$, $X_5 = 2.0$ State and interpret the ratios, X_1 , X_2 , X_3 , X_4 , X_5 . Determine the Altman's Z – value and comment on your answer. State any two problems associated with the Altman's model STION 3. Explain five technical abnormalities on a cheque that could cause a retail bank dishonour its customers. Discuss the assumptions of credit creation. STION 4. Polain the following benefits of intermediation Maturity transformation Asset transformation Risk transformation | (10 marks) (5 marks) (5 marks) (5 marks) (10 marks) (10 marks) (4 marks) (4 marks) |