

CIFA PART I SECTION 2

FINANCIAL INSTITUTIONS AND MARKETS

| WEDN | ESDAY | 7: 28 November 2018. Tir | ne Allowed: 3 hours. | | |
|--------------|--|---|--------------------------------|--|--|
| Answei | r any FI | VE questions. ALL questions carry equal marks. Show ALL your workings. | | | |
| QUEST (a) | ΓΙΟΝ Ο Disting | NE guish between "bank runs" and "bank panics". | (2 marks) | | |
| (b) | Highli | | | | |
| | (i) | Bank runs. | (2 marks) | | |
| | (ii) | Bank panies. | (2 marks) | | |
| (c) | In financial markets, moral hazard refers to a situation in which one party get involved in a risky event having the knowledge that it is protected against the risk and the other party will incur the sest. | | | | |
| | In relation to the above statement, outline two causes of moral hazard bases on each of the following perspectives: | | | | |
| | (i) | Market perspective. Company perspective. | (2 marks) | | |
| | (ii) | Company perspective. | (2 marks) | | |
| (d) | Exami | ine ten benefits of syndicated loans to commercial banks. (10 mark (Total: 20 mark | | | |
| QUES (a) | ΓΙΟΝ Τ In rela | WO tion to marketing of financial services: | | | |
| | (i) | Summarise nine benefits of adoping the e-banking system. | (9 marks) | | |
| | (ii) | Explain five challenges encountered in marketing of financial services. | (5 marks) | | |
| (b) | With r | eference to market efficiency, discuss three implications of the efficient market hypothesis. | (6 marks) (Total: 20 marks) | | |
| QUES | ΓΙΟΝ Τ | HREE | | | |
| (a) | Explai | n the term "informal finance" as used in financial institutions and markets. | (1 mark) | | |
| (b) | Differ | entiate between "margin purchases" and "short selling". | (2 marks) | | |
| (c) | Describe four characteristics of securities traded in equity markets. (8 ma | | (8 marks) | | |
| (d) | An investor opened a margin account at Faida Financial Securities Limited. The investor began trading in securities by purchasing 400 shares of XYZ Ltd. on margin at Sh.80 per share. In order to complete this purchase, the investor borrowed Sh.6,000 from the broker. | | | | |
| | Requi | red: The actual margin in the investor's account at the time of the purchase. | (3 marks) | | |
| | (ii) | The actual margin in the investor's account if the share price increases to Sh.120 per share | re. (2 marks) | | |
| | (iii) | The actual margin in the investor's account if the share price decreases to Sh.70 per share | e. (2 marks) | | |
| | (iv) | Using the results obtained in (d) (i) above and a maintenance margin of 50%, determine t | the share price required | | |

for the investor to receive a margin call.

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(Total: 20 marks)

(2 marks)

| QUES (a) | STION FO Explain | OUR the difference between a "financial intermediary" and an "investment banking house". | (2 marks) | | |
|-------------|--|---|---|--|--|
| (b) | Analys | e six factors that might have hampered the enhancement of financial deepening in your c | ountry. (6 marks) | | |
| (c) | Discus | (12 marks) (Total: 20 marks) | | | |
| QUES (a) | STION FI Enume | VE rate three uses of financial instruments in your country. | (3 marks) | | |
| (b) | Describ | pe four roles played by derivatives in the operations of the spot market. | (8 marks) | | |
| (c) | Examine nine functions of the Unclaimed Financial Assets Authority. (To | | | | |
| QUES (a) | STION SI Highlig | X tht five advantages of convertible preference shares. | (5 marks) | | |
| (b) | Describ | be five market anomalies associated with the efficient market hypothesis. | (5 marks) | | |
| (c) | A financial analyst gathered the following information relating to three shares, A, B and C: | | | | |
| | Share A B C | Share price (Sh.) 31 December 2016 30 25 25 30 20 20 20 20 20 20 20 30 20 2 | ing shares 31 December 2017 1,000,000 8,000,000 5,000,000 | | |
| | (i) | Price weighted average as at 31 December 2016. | (1 mark) | | |
| | (ii) | Value weighted average as at 31 December 2016 | (3 marks) | | |
| | (iii) | Geometric average as at 31 December 2016. | (1 mark) | | |
| | (iv) | Value weighted average as at 31 December 2017. | (3 marks) | | |
| | (v) | Geometric average as at 31 December 2017. | (1 mark) | | |
| | (vi) | Using the results obtained in (c) (ii) to (c) (v) above, explain why the values of the geometric average are different. | weighted average and the (1 mark) (Total: 20 marks) | | |
| QUES (a) | STION SI (i) | EVEN Explain the ferm "money laundering". | (2 marks) | | |
| | (ii) | Summarise five forms of money laundering activities. | (5 marks) | | |
| | (iii) | Suggest five measures that could be adopted to combat money laundering. | (5 marks) | | |

Discuss eight roles that the Institute of Certified Investment and Financial Analysts (ICIFA) plays in the regulation of

(b)

financial markets in your country.

(8 marks)

(Total: 20 marks)