

IV Semester M.Com. Examination, November 2022 seang brawnol and mort staiveb of a (CBCS) and eause blung tank profit and stail and

COMMERCE

Paper - 4.1: Commodity Markets (Common to AT and FB)

Max. Marks: 70 Time: 3 Hours

SECTION - A

Answer any seven questions out of ten. Each question carries two marks. But in bevious less bots eithern all one lent of techson of them (7x2=14)

- 1. a) Give meaning of exotic option.
 - b) What is long position?
 - c) Mention the technical methods of quality assurance.
 - d) What is bucketing?
 - e) What are underlying assets?
 - f) Give meaning of bonded warehouse.
 - g) What are forward contracts? How they are different from futures?
 - h) Give meaning of open interest.
 - i) What are the functions of clearing house?
 - j) What is Hermetic Storage?

SECTION - B

Answer any four questions out of six. Each question carries five marks. (4x5=20)

- 2. Explain briefly the objectives of commodity markets.
- 3. What is spot exchange? What are its functions?
- 4. What is meant by the 'delivery grade' in a commodity futures contract? What is the problem with defining the delivery grade too narrowly?

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- 5. What is the settlement price; the opening price and the closing price?
- 6. List the factors that could cause futures prices to deviate from the forward prices.
- Describe the role of hedgers, speculators and arbitrageurs in commodity futures markets.

SECTION - C

Answer any three questions out of five. Each question carries twelve marks.
(3×12=36)

- 8. Explain various types of transactions to be dealt in commodity market.
- What is mark to market? What are the merits and risk involved in the strategy? Explain.
- What is the importance of quality in commodities trading? Explain the quality measurement technique of Nickel and gaur seeds.
- 11. Explain the economic importance of commodity derivative exchange.
- Discuss the role and functions of commodity boards. How they differ from FMC constituted in India? Explain.

SECTION - B

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