

| Duration: 2.30 Hours | | | Marks: 75 |
|--|---|--|--|
| NB: (1) All questions are c | ompulsory. | OVERTICAL COLORS | |
| (2) Figures to the right | t indicate marks allotted | to each quartical and a second | A. 8 8 3 5 6 6 8 8 8 |
| | miotici | to each question. | |
| | | | |
| 1. Explain the following con | cepts. | | \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ |
| (i) PEST, (ii) Anti-Dumping, | , (iii) FDI, (iv) Exchange | rate risk (v) ECGC | |
| | | | |
| 2. (a) Explain Economic and | technological factors | | |
| | 100 | ecting the International Trade | \$\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\ |
| (b) Explain International B | Business. | | \$ \$ \$ \$ \tag{7} |
| | | OR | |
| (c) Explain the objectives of | | | |
| | 38 85 6 6 4 5 5 F. | | (8) |
| (d) Explain the FDI scheme | es. A San | | (7) |
| | | | (8) (7) |
| 3. (a) Differentiate Domestic | LIDAN SATAN | | |
| (d) Explain the FDI schemes. 3. (a) Differentiate Domestic HRM and International HRM. | | | (8) |
| (b) Explain the modern sources of recruitment | | | (7) |
| | | ÔR | |
| (c) Calculate the FOB price | to be quoted to Chitra In | iternational from the following | ag dotoila (0) |
| Ex-Factory cost | Rs. 5,00,000 | State of the control | g details. (8) |
| Packing Charges | Rs. 50.000 | | |
| | | ONE STATE OF THE S | |
| Loading Expenses | Rs. 20,000 | | |
| Profit Expected | 20 % of FOB Cost | | |
| Duty Drawback | 10 % of FOB price | | |
| Conversion Rate | 1\$ = Rs. 62 | | |
| (d) What are the Green Field | Ventures and Turnkey C | ontracts? | (7) |
| 4. (a) Explain International Mar | keting Strategies. | | (8) |
| (b) What are the objectives of | 5.6 | | |
| - Collectives of | TIVEL . | | (7) |

Paper / Subject Code: 11803 / International Business. (Banking & Insurance).

- (c) Explain the role of organizations in International Trade.
- (d) What are the objectives to set up World Bank? Give the area of financing. (7)
- 5. Write any Three short notes:
 - i) World Bank Principles of lending

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- ii) Letter of Credit
- iii) Political Risk
- iv) Rockwell Values
- v) Product Life Cycle Theory
