

MAHARASHTRA STATE BOARD OF VOCATIONAL EXAMINATIONS, MUMBAI

Examination, July, 2014

CERTIFICATE COURSE IN COMPUTERIZED ACCOUNTING AND OFFICE
AUTOMATION

[Ἑβρ—6 ἰερέ^οε]

(BE^uÉ N^uÉ—200)

၂၈၆၀ : သီရိဇီဝ (၂၈၆၁-၁၆၈၀)

- 0⁰ΕΞΕΞΕ.-(1) 0⁰ΕΞ ΙΕΙΧΕ 0⁰ΕΒΕ-ΕΗΕΑ +ΕΙΠΕΕ0
 (2) =VΕ ΕΟΕ0ΒΕ +Ε0 {ΕΒΕΞ ΜΒΕ n0ΕΞΕΙΕΙΕ.

NÖÖ

1. JEE+È Ènèfä^{af} Entry Pass Èð[®].

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Date	Particulars	Amount (Rs.)
June 2012		
1.	Sold goods for Cash	10,000
2.	Cash Deposited in Bank	20,000
5.	Paid salaries to staff by Cheque	15,000
8.	Received cash from Wipro Ltd.	50,000
10	Purchased machinery for cash.	1,00,000

E₀H₀-E₀+E₀-E₀{E₀H₀E₀+E₀n₀J₀T₀. 7/2>8E₀Bx]D E+E/2H₀{E₀H₀E₀d'E₀b₀H₀iE(E₀E₀H₀H₀paff.

2. $\text{JFF_E0_addr} = (\text{JFF_E0_addr} \& \sim \text{DBF_S0_bit}) | \text{JFF_E0_init_addr}$ 100
Structure JFF_E0_addr :—

Field Name	Data Type	Width	Dec
F-name	Character	10	0
L-name	Character	20	0
Door No.	Character	5	0
Street-nm	Character	20	0
City	Character	20	0
Pin-code	Character	6	0
Tel. No.	Numeric	8	0
Country.	Character	10	0

[illegible]

—

First Name : Last Name :

Door Number :

Street Name :

City :

Pin-Code :

Telephone No. : Country :

E0E0iE E0E0 10 addresses <xE[EQ̄oE0R̄i +EhE offEwafE format xEa[E]ĒoE0R̄i.

- | | |
|--------------------|----|
| 3. Oral. | 20 |
| 4. Sessional work. | 20 |

(ENGLISH)

[TIME ALLOWED — 6 HOURS]

(MARKS — 200)

TALLY / FOXPRO (PRACTICAL-1)

- Instructions.*—(1) All questions are *compulsory*
 (2) Figures to the right indicates *full* marks.

Marks

1. Pass the following entries :—

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Date	Particulars	Amount (Rs.)
June 2012		
1.	Sold goods for Cash	10,000
2.	Cash Deposited in Bank	20,000
5.	Paid salaries to staff by Cheque	15,000
8.	Received cash from Wipro Ltd.	50,000
10	Purchased machinery for cash	1,00,000

Show the Cash Book and Book to the Examiner. Write voucher entries and get it checked by the Examiner.

2. Using Foxpro create a database File Addresses DBF with the following structure—

100

Field Name	Data Type	Width	Dec
F-name	Character	10	0
L-name	Character	20	0
Door No.	Character	5	0
Street-nm	Character	20	0
City	Character	20	0
Pin-code	Character	6	0
Tel. No.	Numeric	8	0
Country.	Character	10	0

[Turn over

Write a programme in FOXPRO to accept the data in the following

Fushion :--

First Name :	Last Name :
Door Number :	
Street Name :	
City :	
Pin-Code :	
Telephone No. :	Country :

Input atleast 10 addresses and print the addresses in the same Fushion.

- | | |
|--------------------|----|
| 3. Oral. | 20 |
| 4. Sessional work. | 20 |
