



**EASTERN UNIVERSITY, SRI LANKA**  
**DEPARTMENT OF MATHEMATICS**  
**THIRD YEAR EXAMINATION IN SCIENCE - 2012/2013**  
**SECOND SEMESTER (June, 2016)**  
**CS 353 – PRACTICAL WORK ON CS 303**  
**SPECIAL REPEAT**



Answer all questions

Time allowed: 02 hours

Write the HTML code to get output for the following question.

You are asked to create a Sales management system web page as shown in the *figure 1* for a Grocery shop.

Consider the following steps when you write codes.

Four framesets are there; each is considered as Frame 1, Frame 2, Frame 3 & Frame 4.

Frame 1:

- ✓ Set the background of body as purple.
- ✓ Text should be in light green color.

Frame 2:

- ✓ Create a page as shown in *figure 2* with two tables.
- ✓ Display the current Date at the bottom of the page.

Frame 3:

- ✓ Create 2 links for the sales in the shop. (Fruit Sales and Vegetable Sales)
- ✓ Use the *figure 4* to set the background of the frame 3.
- ✓ If you click each link a relevant frame should be displayed in the same format frame as shown in the *figure 3*.

Frame 4 :

- ✓ Display the text as shown in the **frame 4** using any CSS properties.
- ✓ Move the text "OPEN TILL 9 PM" from right to left at the bottom of the page.

# GREEN GROCERY SHOP

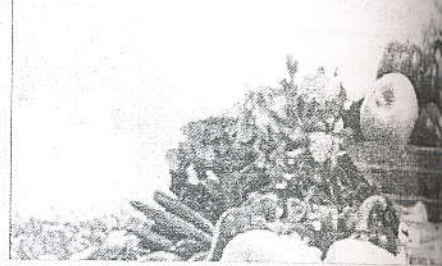
## AVAILABLE ITEMS

FRUITS	
ITEM	PRICE (0.1 Kg)
Apple	Rs.50
Orange	Rs.48
Grapes	Rs.200
Pineapple	Rs.20

VEGETABLES	
ITEM	PRICE (0.1 Kg)
Potato	Rs.20
Beaus	Rs.30
Carrot	Rs.32
Tomato	Rs.28
Cabbage	Rs.50
Brinjal	Rs.34
Leeks	Rs.50

Click here for sales details :

- [Fruits Sale](#)
- [Vegetables Sale](#)



This is an official calculating system for GREEN GROCERY SHOP

Fruits and Vegetables are ready to sale

OPEN IILL 9 PM

Figure 1

## AVAILABLE ITEMS

FRUITS	
ITEM	PRICE (0.1 Kg)
Apple	Rs.50
Orange	Rs.48
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VEGETABLES	
ITEM	PRICE (0.1 Kg)
Potato	Rs.20
Beaus	Rs.30
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Tomato	Rs.28
Cabbage	Rs.50
Brinjal	Rs.34
Leeks	Rs.50

Tue Jun 21 2016 15:29:22 GMT+0600 (Sri Lanka Standard Time)

Figure 2

## FRUITS SALE

Net weight of Apples :

Net weight of Oranges :

Net weight of Grapes :

Net weight of Pineapples :

[CLICK HERE TO CALCULATE :](#)

Net Amount : Rs.

Figure 3



Figure 4