

CA1 – FORMATTING INVOICE

CA-1 Type the following Invoice in Open Office Writer and apply the formatting features as given below:

| Invoice | | | |
|------------------------------------|------------------------|---------------------|--------|
| SAIRAM MEDICAL STORES | | | |
| Mobile No : 9002416000 | | P.B.No: 617 | |
| Mail Address : sairam@gmail.com | | 70, New Avadi Road, | |
| | | Chennai 600 010. | |
| No: 70/162 | | | |
| M/s. Eswari Medical Stores, | | 23rd Nov 2017 | |
| No: 72, N.S.C. Bose Road, | | | |
| Puduchery - 6210110 | | | |
| Quantity (Nos) | Particulars | Rate | Amount |
| 20 | Johnson Baby Powder | 25 | 500 |
| 10 | Nestle Milk Powder | 100 | 1000 |
| 5 | Wood Wards Gripe Water | 70 | 350 |
| Total | | | |
| | Add: GST @ 3% | | |
| Net Payable | | | |

For Sriram Medical Stores
Sales Manager

CA2 - INTEREST CALCULATION

CA-2 Create statement of interest using OpenOffice Calc with the following particulars:

Sara Ltd., sells goods. Their policy is to charge interest @ 2% p.a., for the number of days. From the following data, find out the amount to be collected from each customer. Assume 365 days in the year.

| Customer | Sales | Date of Sale | NO. of days | Date of settlement |
|-------------|-------|--------------|-------------|--------------------|
| Tharani | 25000 | 10/04/2017 | 60 | |
| Mahalakshmi | 14000 | 28/05/2017 | 30 | |
| Kumar | 28000 | 14/07/2017 | 45 | |
| Arulmozhi | 54000 | 03/08/2017 | 90 | |

CA3 – FORM DESIGN

CA-3 Write an HTML code to design a form like the one shown below.

| Registration Form | |
|--------------------------------------|---|
| User Name: | <input type="text"/> |
| Password: | <input type="password"/> |
| Re-type Password: | <input type="password"/> |
| Gender: | <input type="radio"/> Male <input type="radio"/> Female |
| Additional Information | |
| Optional Subject: | <input type="text" value="Computer Technology"/> |
| <input type="checkbox"/> | Put me on mail list |
| <input type="button" value="Reset"/> | <input type="button" value="Submit"/> |

CA4 - HEIGHT AND WEIGHT TABLE

CA-4 Write an HTML code to display the following.

| Height and Weight | | | |
|-------------------|---------|--------|--------|
| Name | Class | Height | Weight |
| Mani | XII - G | 5'0" | 45 |
| Vasu | XI - H | 5'4" | 49 |
| Murali | XI - B | 5'1" | 51 |
| Pallavai | XII - D | 4'5" | 50 |

CA5 - NESTED LIST

CA-5 Write an HTML code to create a webpage to display the following sets of lists:

| | |
|---|--|
| 1. Tamilnadu a. Chennai b. Madurai | <ul style="list-style-type: none"> • Languages <ul style="list-style-type: none"> o Tamil o Malayalam o Telugu |
| 2. Andhra Pradesh a. Amaravathi b. Vijayawada | <ul style="list-style-type: none"> • Science <ul style="list-style-type: none"> o Physics o Chemistry o Zoology |
| 3. Kerala a. Thiruvananthapuram b. Cochin | <ul style="list-style-type: none"> • Humanities <ul style="list-style-type: none"> o History o Commerce o Economics |

CA6 - FORMATTING WEBPAGE

CA-6 Create a webpage as given description using CSS.

Tamil

Tamil is a Dravidian language predominantly spoken by the Tamil people of India and Sri Lanka, and by the Tamil diaspora, Sri Lankan Moors, Burghers, Douglas, and Chindians. Tamil is an official language of two countries: Sri Lanka and Singapore.

It has official status in the Indian state of Tamil Nadu and the Indian Union Territory of Puducherry. It is used as one of the languages of education in Malaysia, along with English, Malay and Mandarin.

Tamil is spoken by significant minorities in the four other South Indian states of Kerala, Karnataka, Andhra Pradesh and Telangana and the Union Territory of the Andaman and Nicobar Islands. It is one of the 22 scheduled languages of India.

Description:

| Element | Font | Style | Alignment | Color |
|---------|-------------------|--------|-----------|-----------------------|
| H1 | Arial Black | - | Center | Border 2px solid blue |
| P1 | Century | Bold | - | Red |
| P2 | Bookman Old Style | Italic | - | Blue |
| P3 | Century Gothic | - | - | Green |

Note: Create two files. 1. Mystyle.css and 2. CA6.html

CA7 - DISPLAY TEXT

CA-7 Create a webpage using JavaScript to display the following text

**Welcome to JavaScript
State Council of Educational Research and Training (SCERT),
Tamilnadu, Chennai.**

CA8 – MULTIPLICATION TABLE

CA-8 Create a webpage using JavaScript to display multiplication table by prompting number of rows and columns.

CA9 - DISPLAY WEEKDAYS IN WORDS

CA-9 Create a webpage using JavaScript to display Weekday in words by getting input as a number using switch.

CA10 - LOGIN FORM

CA-10 Create a Form using JavaScript to get username, password and address, validate the inputs.

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