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EASTERN UNIVERSITY, SRI LANKA

**EASTERN UNIVERSITY, SRI LANKA**
**DEPARTMENT OF MATHEMATICS**
**THIRD YEAR EXAMINATION IN SCIENCE - 2012/2013**
**SECOND SEMESTER (Sept./Oct., 2015)**
**CS 353 – PRACTICAL WORK ON CS 303**
**PROPER & REPEAT**

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**Answer all questions** **Time allowed: 02 hours**

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Write html code to get output for the following question.

Q1. You are asked to create a srilankan currency converter system web page as shown in the *figure 1*.

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 light green
  - ✓ Text should be in color red.
- Frame 2:
  - ✓ Create a page as shown in ***figure 2.***
  - ✓ If you enter the currency value (in Rupees) in the first text box, it should convert that values into all other given currency values and display it on relevant text boxes.
  - ✓ Display the current Date at the bottom of the page.
- Frame 3:
  - ✓ Create 4 links for the conversion of foreign currency to LKR. ( Dollar conversion, Pound conversion, Euro conversion, and Yen conversion)
  - ✓ 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 frame as shown in the ***figure 3.***
- Frame 4 :
  - ✓ Display the given ***figure 5*** inside the frame, if you click that image ***figure 6*** should be displayed in the same frame.
  - ✓ Display the text as shown in the **frame 4** using any CSS properties.

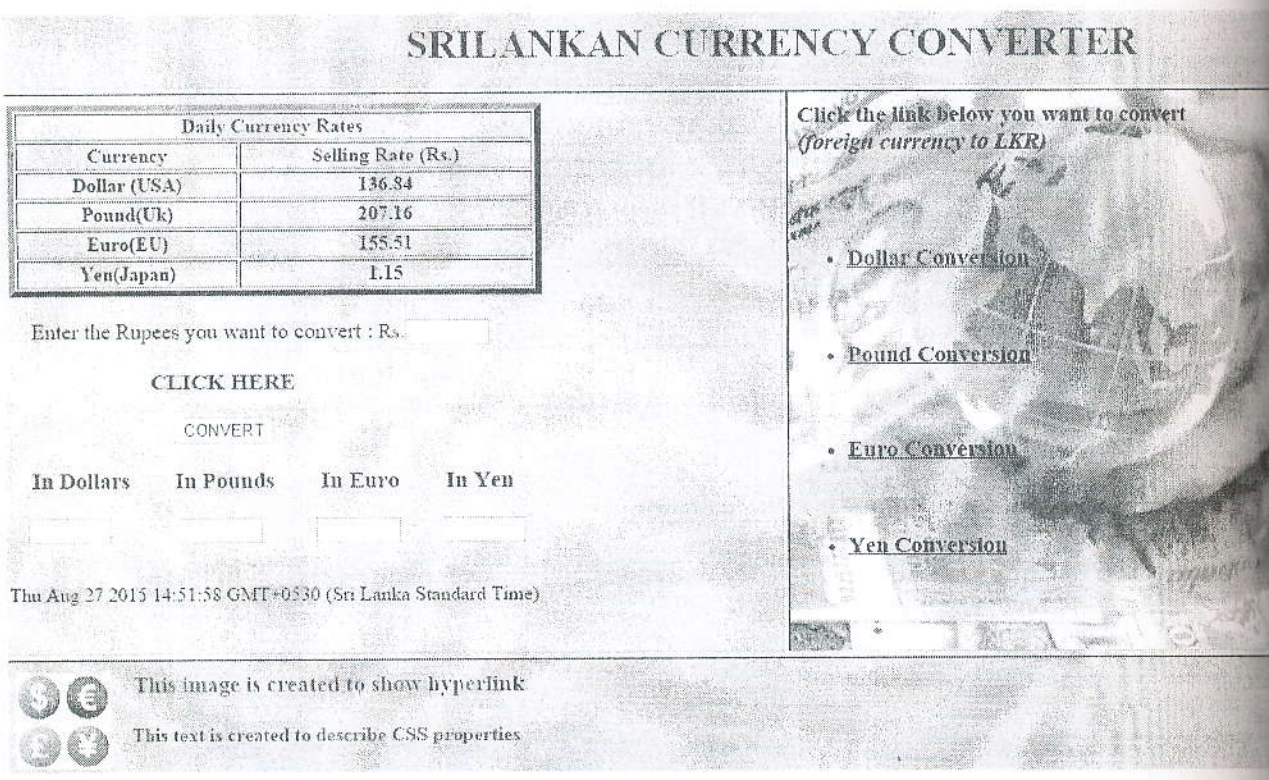


Figure 1

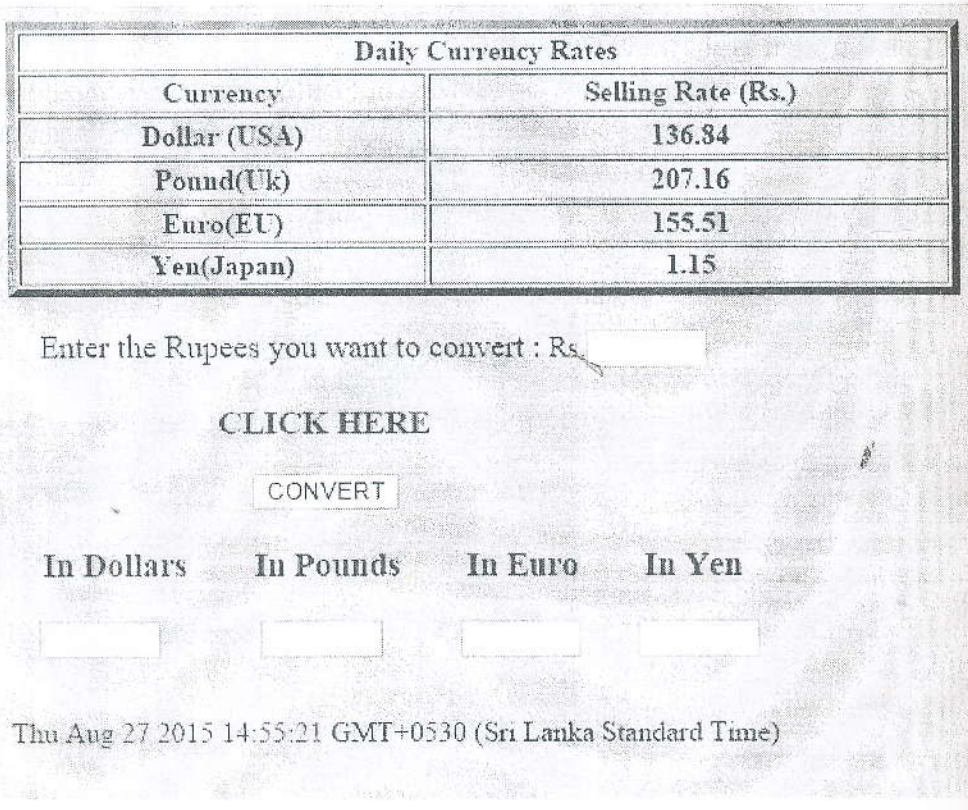


Figure 2

**USA DOLLAR CONVERSION**

**Enter the Value you want to convert :**

$

**CLICK HERE TO CONVERT**

CONVERT

**In Rupees :**

Rs.

BACK

**Figure 3**

**Figure 4**

**Figure 5**

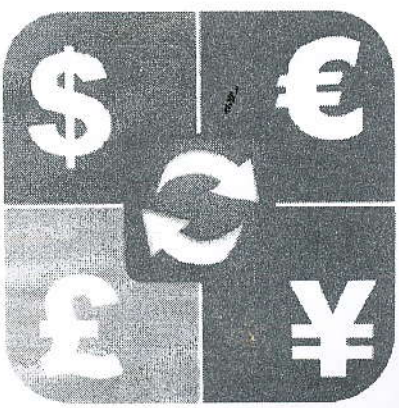

**Figure 6**