CP1211 Java Script

Assignment 01

Date Issued: See Web Site Assignment Details
Value: 1%
Date Due: See Web Assignment Details
Late by one class day 10% penalty
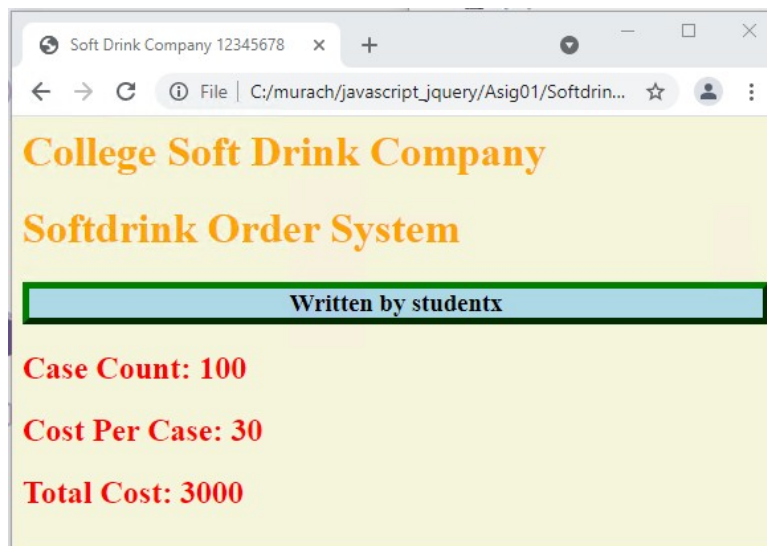Late by two class days 20% penalty
Late by three class days 40% penalty
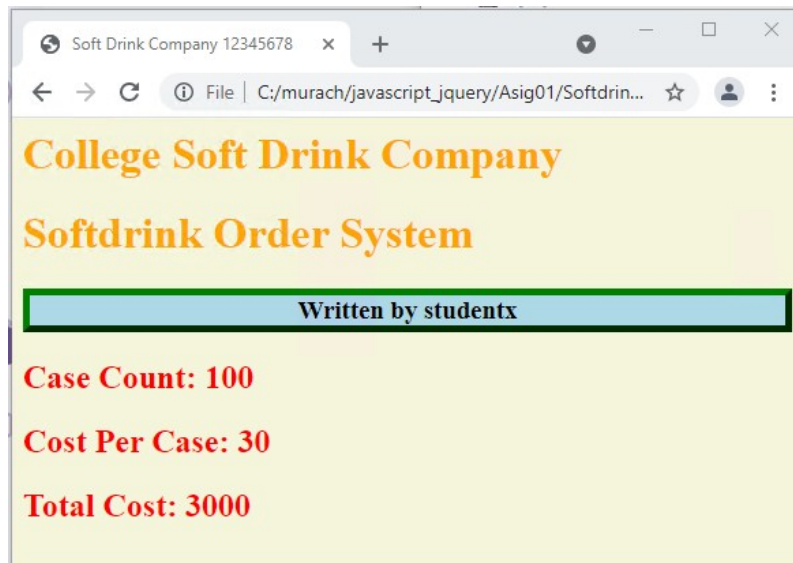Will not accept submissions after third day.

Use the example code shown in this lecture and previous lectures and generate the following.
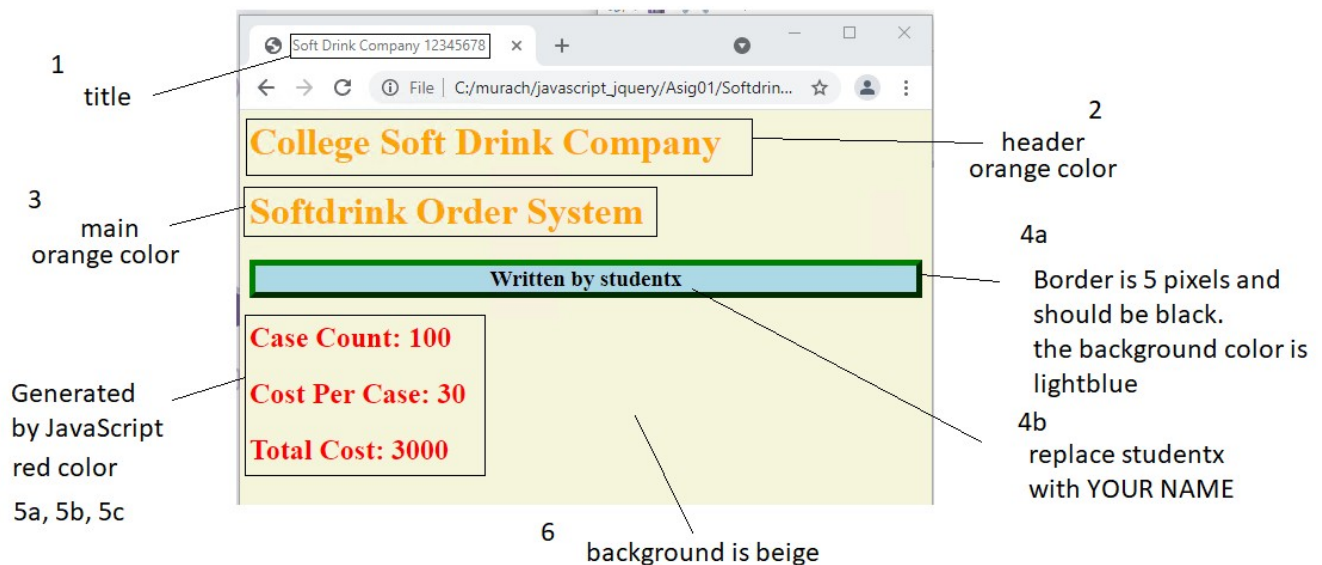
Key points:
1. Title of the page is Soft Drink Company 12345678. (The numbers will be substituted with your real student number)

The page is as it appears.
Student number is the title of the page.



Annotated Version



1
title

2
header
orange color

3
main
orange color

4a
Border is 5 pixels and
should be black.
the background color is
lightblue

Generated
by JavaScript
red color

5a, 5b, 5c

4b
replace studentx
with YOUR NAME

6
background is beige

Description by number

1. A title has to appear as shown

2. A header tag is required. "College Soft Drink Company" appears within this header.

3. Main tag is required. "Softdrink Order System" appears within main.

4a, 4b "Written by studentx" appears within main tag. You must change studentx to your name. There is a black border and lightblue background. Ignore the Green shadow.

5 The java script requirements.

5a. You are required to create a variable to store the value of Case Count. You will print this variable to the screen in red color. (as shown)
5b. You are required to create a variable to store the Cost per Case. You will print this variable to the screen. (as shown)
5c. You are required to complete the calculation by multiplying the two variables that you have created and storing it in a variable to represent Total Cost. You will print Total Cost. (as shown)

6. Document background color is beige

Marking Point System.

No partial points. Must be functional and must be done according to the instructions required.

(Points indicated in Assignment)  10 points

| | |
|---|---|
| 1 | 1 |
| 2 | 1 |
| 3 | 1 |
| 4a | 1 |
| 4b | 1 |
| 5a | 1 |
| 5b | 1 |
| 5c | 2 |
| 6 | 1 |

Submission:
Create a zip file of the entire assignment folder and upload it via D2L.
Same location where you retrieved this document.

End of Assignment