

Programming Concepts

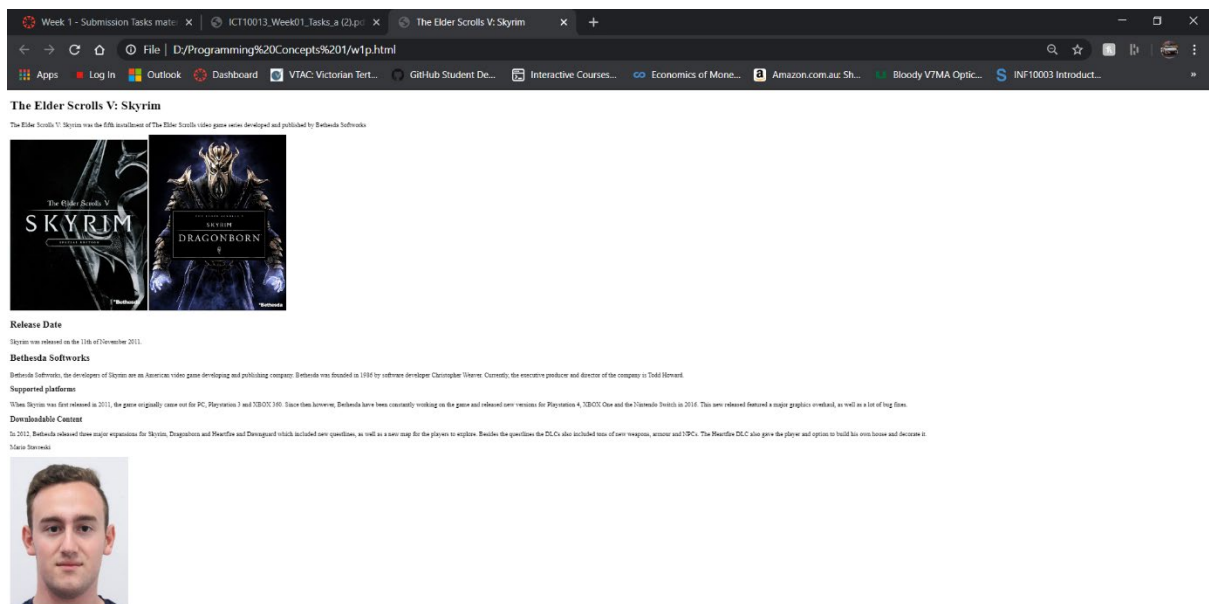
Week 1 Pass Submission Tasks Template

Student ID: _____103055993_____

Student Name: _____Mario Stavreski_____

Pass Task 6 web page

Paste the screen capture of the html web page as shown by the browser here.



Pass Task 6 html code

Paste the html code of the same page here.

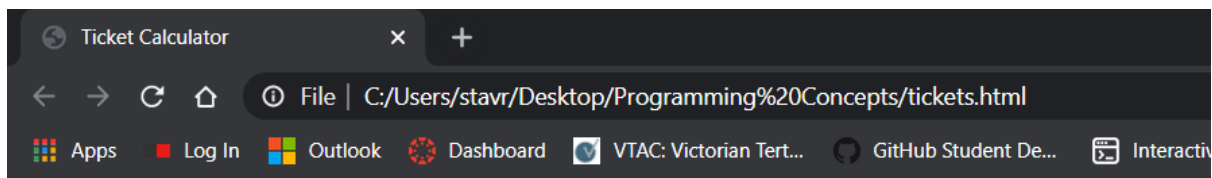
```
D:\Programming Concepts\1\w1p.html - Sublime Text (UNREGISTERED)
File Edit Selection Find View Goto Tools Project Preferences Help

tickets.html --- Programming Concepts\JavaScript Credit Task x w1p.html x w1p.js x tickets.html --- Programming Concepts x w1c.js x

1 <!DOCTYPE html>
2 <html lang="en">
3 <head>
4   <meta charset="utf-8" />
5   <meta name="description" content="The Elder Scrolls V: Skyrim" />
6   <meta name="keyword" content="skyrim, elder scrolls, video game, playstation, xbox, pc, steam" />
7   <meta name="author" content="Mario Stavreski ID:103055993" />
8   <title>The Elder Scrolls V: Skyrim</title>
9 </head>
10 <body>
11   <h1> The Elder Scrolls V: Skyrim </h1>
12
13   <p> The Elder Scrolls V: Skyrim was the fifth installment of The Elder Scrolls video game series developed and published by Bethesda Softworks </p>
14
15   
16   
17
18
19
20
21 <h2> Release Date </h2>
22 <p> Skyrim was released on the 11th of November 2011. </p>
23
24 <h2> Bethesda Softworks </h2>
25
26 <p> Bethesda Softworks, the developers of Skyrim are an American video game developing and publishing company. Bethesda was founded in 1986 by software developer Christopher Weaver. Currently, the executive producer and director of the company is Todd Howard. </p>
27
28 <h3> Supported platforms </h3>
29
30 <p> When Skyrim was first released in 2011, the game originally came out for PC, Playstation 3 and Xbox 360. Since then however, Bethesda have been constantly working on the game and released new versions for Playstation 4, Xbox One and the Nintendo Switch in 2016. This new release featured a major graphics overhaul, as well as a lot of bug fixes. </p>
31
32 <h3> Downloadable Content </h3>
33
34 <p> In 2012, Bethesda released three major expansions for Skyrim, Dragonborn and Hearthfire and Dawnguard which included new questlines, as well as a new map for the players to explore. Besides the questlines the DLCs also included tons of new weapons, armour and NPCs. The Hearthfire DLC also gave the player an option to build his own house and decorate it. </p>
35
36 <p> Mario Stavreski </p>
37 
38
39
40 </body>
41 </html>
42
```

Pass Task 12 First test

Paste the screen capture of the web page as shown by the browser here (specify in comments or make additional screenshots of data you entered for testing).

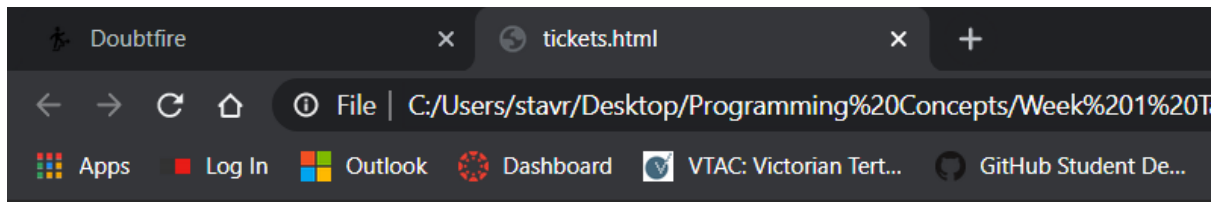


Name: Mario Stavreski, ID: 103055993

Ticket Price: 100 Number of tickets: 4 Total payment required: 400

Pass Task 12 Second test

Paste the screen capture of the web page as shown by the browser here (specify in comments or make additional screenshots of data you entered for testing).



Name: Mario Stavreski, ID: 103055993

Ticket Price: NaN Number of tickets: NaN Total payment required: NaN

[Pass Task 12 html code](#)

Paste the html code of the same page here.

![Screenshot of a Sublime Text editor showing the HTML code for 'tickets.html'. The file path is C:\Users\stavr\Desktop\Programming Concepts\tickets.html - Sublime Text (UNREGISTERED). The code is as follows: <pre>1 <!DOCTYPE html>
2 <html lang=](w1p.js)

[Pass Task 12 JavaScript code](#)

Paste the JavaScript code here.

```
w1p.js tickets.html template.js
1  /* Filename: w1p.js
2     Target html: tickets.html
3     Purpose : Calculate the total cost of tickets
4     Author: Mario Stavreski
5     Date written: 5/03/202
6     Revisions: v1.1
7  */
8
9  // This function calculaes the total cost of tickets and displays the to the user
10 function init() {
11
12     var price;
13     price = prompt("Please enter the ticket price: ");
14     price = Number(price);
15
16     var Amount;
17     Amount = prompt("Please enter the amount of tickets purchased: ");
18     Amount = Number(Amount);
19
20     var totalAmount = price * Amount;
21
22     document.write("<h1>Name: Mario Stavreski, ID: 103055993</h1>");
23     document.write("Ticket Price: " + price);
24     document.write(" Number of tickets: " + Amount);
25     document.write(" Total payment required: " + totalAmount);
26
27 }
28
29 window.onload = init;
30
```