

Homework: HTML5 Overview

This document defines homework assignments from the [“Web Fundamentals \(HTML & CSS\)” Course @ SoftUni](#). Please submit as homework a single **zip / 7z** archive holding the source code of all below described problems.

Problem 1. Hello HTML

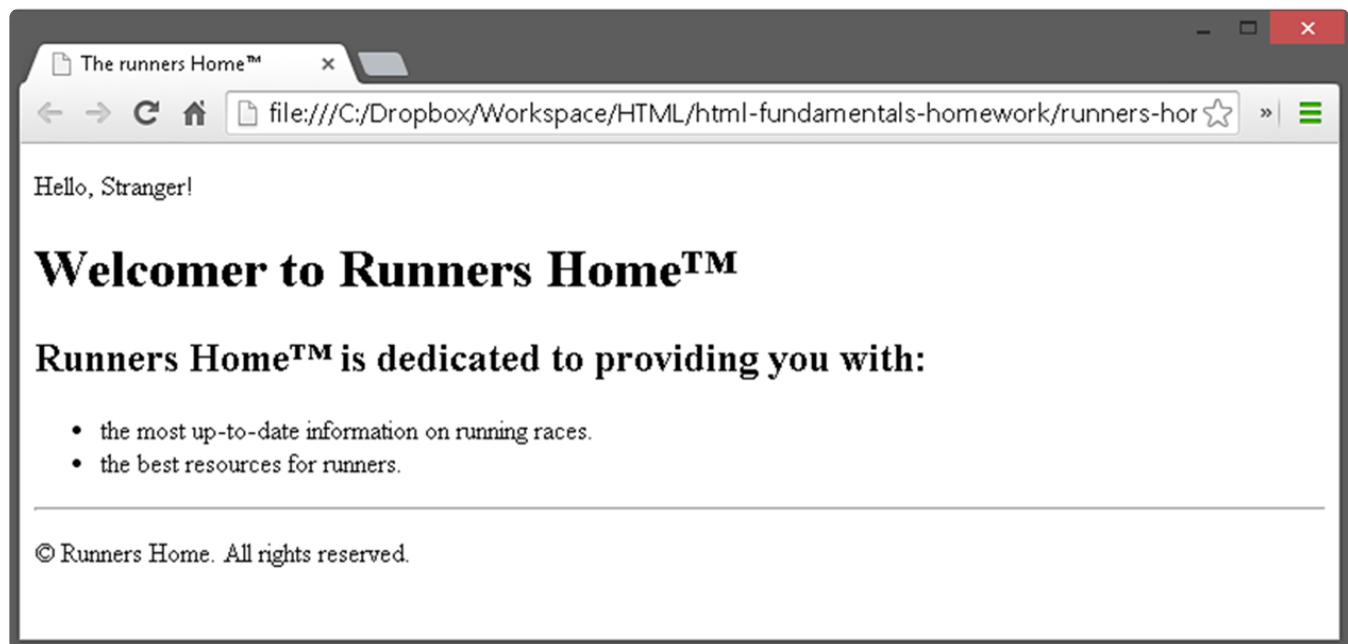
Create a HTML document holding the text "Hello HTML". Ensure you have `<doctype>`, `<html>`, `<head>`, `<title>` and `<body>`. Play with the other tags.

Problem 2. Paragraphs and Images of Text

Create an HTML page holding a few **headings**, each with a few **paragraphs** of text. Insert a few **images**. Play with the old formatting tags ``, `<i>`, `<u>`, ``, ``, `<sup>`, `<sub>`, `<pre>`, `
` etc. Ensure you have `<doctype>`, `<html>`, `<head>`, `<title>` and `<body>`.

Problem 3. Runners Home

Write an HTML page like the image below (use headings, `<div>`, paragraphs and ``):



Problem 4. HTML Lists

Create a HTML page that holds **nested lists** like the example on the below (without the border and the rounded corners). Use ``, `` and ``.

Preceding Text

- I. List Item 1
 - a. Nested Item 1.1
 - b. Nested Item 1.2
- II. List Item 2
 - 1. Nested Item 2.1
 - 2. Nested Item 2.2
 - o Nested Item 2.2.1
 - o Nested Item 2.2.2
 - Nested Item 2.2.2.1
 - Nested Item 2.2.2.2
 - o Nested Item 2.2.3
 - 3. Nested Item 2.3
- III. List Item 3
 - Nested Item 3.1
 - Nested Item 3.1
 - Nested Item 3.1

Problem 5. PowerPoint Slide

Create a Web page that looks like this PowerPoint slide (100% accuracy is not required):


Headings and Paragraphs

- Heading Tags: **<h1>** – **<h6>**

```
<h1>Heading 1</h1>
<h2>Sub heading 2</h2>
<h3>Sub heading 3</h3>
```
- Paragraph Tags: **<p>**

```
<p>This is my first paragraph</p>
<p>This is my second paragraph</p>
```
- Sections: **<div>** and ****

```
<div style="background: skyblue;">
  This is a div
</div>
```



Problem 6. User Profile Pages

Create user profile Web pages named **profile.html**, friends page named **friends.html** and info page named **home.html**. Link them to one another using **** tag. The pages should look like the following:

