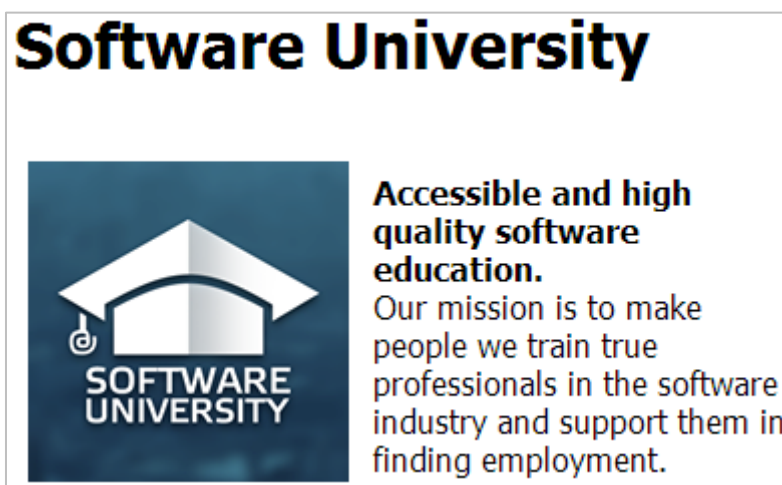


# Homework: HTML5 Tables

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. Simple Table

Create an HTML page like the image below (100% accuracy is not required).



Hint: Use table for the layout. Link the SoftUni logo with <https://softuni.bg>.

*Note: Using tables for creating website layout is deprecated; we use this approach only to practice the making of tables.*

## Problem 2. Exam Results

Create an HTML table like the image below (100% accuracy is not required). Use semantic table tags: **<thead>**, **<tfoot>**, **<tbody>**, etc.

Web fundamentals exam results			
Nº	First name	Last name	Score
01	Gosho	Goshev	500
02	Tosho	Toshev	500
03	Pesho	Pesho	500
04	Gencho	Genchev	500
05	Draga	Draganova	500
Average score from 05 participants: 500			

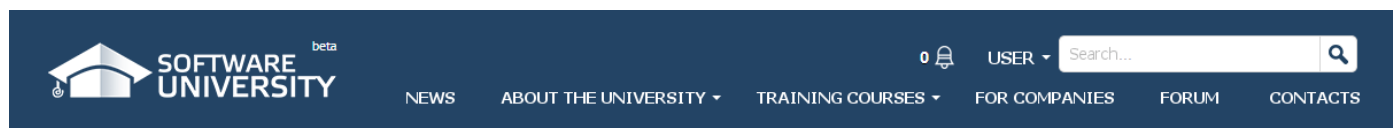
### Problem 3. Nested Tables

Create an HTML table like the image below by using nested table (100% accuracy is not required). Link the SoftUni logo with <https://softuni.bg>. Make the link open in new tab.



### Problem 4. \*Website Header

Create a Web page header that looks like the picture below (**100% accuracy is not required**). Use tables to achieve the layout. Use list for the menu. Use text input field and button for the search. Link the SoftUni logo with <https://softuni.bg>. The menu buttons must work (open some URL). Making the menu with a dropdown functionality is optional. **You don't need to implement the same styles as the example.**



*Note: Using tables for creating website layout is not good practice; we use this approach only to practice the making of HTML tables.*

## Problem 5. Life in SoftUni

Create an HTML page like the image below (100% accuracy is not required).

SoftUni LIFE			
Google		GitHub	
FB	GMail	YouTube	2048
Food	Game	Social Life	
		Sleep	
Beer >			WC

## Problem 6. \*\* "Life in SoftUni" Keyboard

Create an HTML page like the image below (100% accuracy is not required). The buttons must open web pages in new tab (by your choice). You can change the content of the buttons by your liking.

SOFTWARE UNIVERSITY			
GOOGLE		GitHub	
Facebook	GMail	YouTube	2048
Food	Game		Social life Sleep
Beer>>>			WC

Hint: Use tables and buttons.

## Problem 7. \*\*\*Calculator

Create a simple **fully functional calculator**, similar to the image below. You can use styles by your liking.

1 + 2 * 3			
1	2	3	+
4	5	6	-
7	8	9	*
C	0	=	/

Hint: Use JavaScript to achieve the functionality of the calculator. You may calculate the entered expression by the **eval(expression)** function in JavaScript.