

Exercise: Semantic HTML

This document defines an in-class exercise from the Web Fundamentals (HTML & CSS).

Problem 1. Refactor HTML

You'll be given an HTML page with some legacy tags. Your task is to refactor the HTML code using semantic tags like `<header>`, `<main>`, `<aside>`, `<nav>`, `<footer>` and etc.

Step 1: Wrapper

Create a div with id "wrapper" which holds the whole page content.

Step 2: Add all page content in "wrapper"

Take all content and add it in the "wrapper".

```
<meta charset="UTF-8">
<title></title>
</head>
<body>
  <div id="wrapper">
    <div>
      <h1>Hi I am header of this page.</h1>
    </div>
    <div>
      <ul>
        <h4>And I have some navigation menu</h4>
        <li><a href="#">Home</a></li>
        <li><a href="#">About</a></li>
        <li><a href="#">Contacts</a></li>
      </ul>
    </div>
    .....
  </div>

```

Step 3: Refactor all div tags.

Replace all div tags with appropriate semantic tag.