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| **Students Name:**  Haseeb Memon |
| **Tasks – Assignment 2: Document Outline** | **Grade** | **Marks** |
| **HTML5 Framework**  The page uses the basic HTML5 framework developed in class, including the folder’s images, styles and scripts. The CSS reset is correctly linked and working. A 960px center container is utilized.  Best naming practices are followed, and code is neatly formatted. | **-1** | **-3** |
| **Area 1**  CSS selector usage is appropriate and not overly complex. Element spacing, sizing, and colour are correct in matching the completed image file. A flex container was utilized along with proper margins and/or padding to achieve the layout. | **5** | **5** |
| **Area 2**  CSS selector usage is appropriate and not overly complex. Element spacing, sizing, and colour are correct in matching the completed image file. A flex container was utilized along with proper margins and/or padding to achieve the layout. | **4.75** | **5** |
| **Area 3**  CSS selector usage is appropriate and not overly complex. Element spacing, sizing, and colour are correct in matching the completed image file. A flex container was utilized along with proper margins and/or padding to achieve the layout. | **5** | **5** |
| **Validation**  age passes validation at <http://validator.w3.org/>  with no errors | **0** | **-3** |
| Total | **13.75** | **/ 15** |

**Comments:**

**Nice work Haseeb!**

**HTML Framework**

Missing js folder…I know, crafty right? I did not include that folder in the starting files, just to keep you on your toes.

**Area 1, 2 & 3**

All of the styling, spacing and width calculations are correct.

Thanks for including your math too in the css!!

Flex and flex-wrap were applied to the correct containers to achieve the layout.

No need to create classes for all the individual divs. They can be targeted for styling through the parent div (section-three-columns and section-two-columns). This will help you create a less complex css. (just applied a minor deduction in only one of the areas for this).