Name: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_ Student ID: \_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_\_

*(Note: Multiple choice questions only have one correct answer, circle the best answer)*

1. In order to center a div within its container use:
   1. margin: 0 auto;
   2. margin: 50%;
   3. padding: 50%;
   4. text-align: center;
   5. text-align: justify;
2. A \_\_\_\_\_\_\_\_\_\_\_\_\_ layout uses percentages for all layout widths.
   1. Absolute
   2. Adaptive
   3. Fixed
   4. Liquid
   5. Responsive
3. A \_\_\_\_\_\_\_\_\_\_\_\_\_ layout uses media queries to target different device dimensions.
   1. Absolute
   2. Adaptive
   3. Fixed
   4. Liquid
   5. Responsive
4. In order to use CSS media queries, use the \_\_\_\_\_\_\_\_\_\_ directive.
   1. @media
   2. @media-query
   3. @query
   4. @respond
   5. @responsive
5. In order to place an HTML element on another layer where the element can be placed along the left or right side of a container, use the \_\_\_\_\_\_\_\_\_\_ CSS property.
   1. align
   2. float
   3. margin
   4. padding
   5. text-align