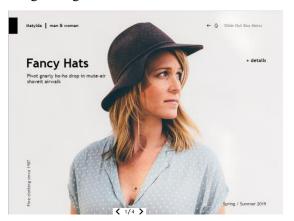
Software Exercise: Web Programming Lab Practice Week #05 Advanced CSS Student Name(ID): Park Jihwan(2020315181)

Problem #1 (1.3 pts) Modify "bass.css" file for the index.html with following conditions:

① (0.3pts) When you resize the browser larger than width **600px**, web page should be depicted as like as the image in right side. Edit and add codes in css file.



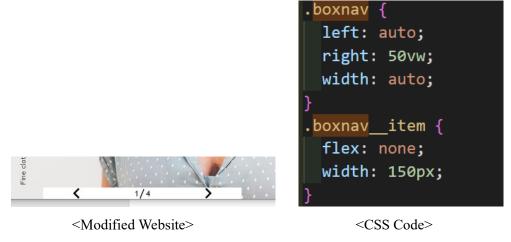
@media screen and (min-width: 600px) { 659 660 body { 661 padding: 0; 662 663 .content { position: relative; 665 display: flex; 666 justify-content: center; 667 align-items: center; margin: 0 auto; 668 min-height: 100vh; 669 670 text-align: left; 671

<Modified Website>

<CSS Code>

(1pts) When you resize the browser larger than width 600px, box navigator covers the image. Edit and add codes in css file to change size and opacity of the box.

(0.3pts) Condition 1: total width of navigators is 150px



(0.3pts) Condition 2: the height of navigators is 50px

```
.boxnav {
    left: auto;
    right: 50vw;
    width: auto;
}
.boxnav_item {
    flex: none;
    width: 150px;
    height: 50px;
}
```

(0.4pts) Condition 3: opacity level of the boxes is 0.7

```
boxnav {
    left: auto;
    right: 50vw;
    width: auto;
}

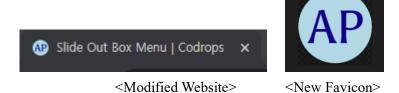
.boxnav_item {
    flex: none;
    width: 150px;
    height: 50px;
    opacity: 0.7;
}

<Modified Website>
```

! Note that the answer of this problem may affect the following problems, and this means that wrong answer can affect to the following problems as well.

Problem #2 (3.7 pts) Modify and Create a page named index.html that contains the following information:

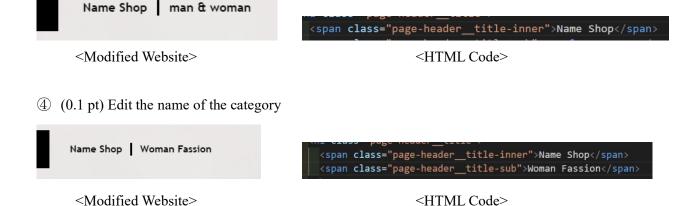
① (0.2 pts) Choose picture for your homepage logo, then create your own icon (http://icoconvert.com)



② (0.1 pt) Edit with "Your name | Your ID"



3 (0.1 pt) Edit the name of the shopping site



(1.2 pts) When you click on the corresponding SNS icon (total 3), make sure the link is appropriate (each 3pts) For each SNS icon use **SVG's path** (https://simpleicons.org/)



<Modified Website>

<HTML Code of symbols>

<HTML Code of the li tags (Blogger, Youtube, Facebook)>

(0.1 pt) When you click the arrow icon, you can go to "https://www.skku.edu" homepage. When you hover your mouse over the arrow icon, it says "Skku Home"



<Modified Website>



<HTML Code>

(0.1 pt) When you click the water drop icon, you can go to "http://monet.skku.edu/" homepage. When you mouse over the arrow icon, it says "Back to Intelligent Networking Lab Home"



class="codrops-icon codrops-icon--drop"
href="http://monet.skku.edu/"
title="Back to Intelligent Networking Lab Home"
>

<Modified Website>

<HTML Code>

(0.1 pt) Edit to "(Your name)'s Slide Out Box Menu"



<h2 class="codrops-header__title">
 Park Jihwan's Slide Out Box Menu
</h2>

<Modified Website>

<HTML Code>

(0.1 pt) Edit to "Slub Knit Tee" which is the product name



></div>
<div class="slide_title-wrap">

<h3 class="slide_title">Slub Knit Tee</h3>
<h4 class="slide_subtitle">

Pivot gnarly ho-ho drop in mute-air shoveit airwalk

</h4>

<Modified Website>

<HTML Code>

(0.1 pt) Edit to "Cross over slub knit tee" which is a summary of the product name

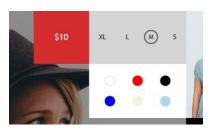


<Modified Website>



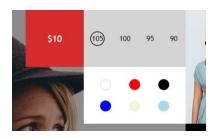
<HTML Code>

- ① (1.1 pts) Edit "+ details" as follows:
 - ① (0.1 pt) Edit to "**\$10**"



<HTML Code>

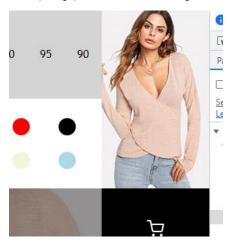
② (0.1 pt) Edit the size to "105 (selected), 100, 95, 90"



<Modified Website>

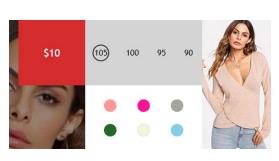
<HTML Code>

③ (0.1 pt) Attach the above picture



<Modified Website>

(0.3 pts) Edit color to "Peach, Pink, Grey, Green, Beige (border 1px, solid #ddd), Skyblue" RGB: #ff9999, #ff1493, #a7a69d, #266a2e, beige, skyblue



<HTML Code>

```
.details__color--peach {
    background: ■#ff9999;
}
.details__color--pink {
    background: ■#ff1493;
}
.details__color--grey {
    background: ■#a7a69d;
}
.details__color--green {
    background: □#266a2e;
}
.details__color--beige {
    border: 1px solid ■#ddd;
    background: ■ beige;
}
.details__color--sky {
    background: ■ lightblue;
}
```

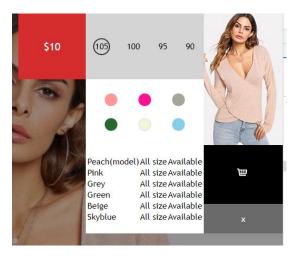
<CSS Code>

⑤ (0.1 pts) Create the table as above:

condition1: Content, background color (#fff), No border, width (100%), No cellspacing, No cellpadding

condition2: Table composition (3 column x 5 rows)

condition3: Table position



<Modified Website>

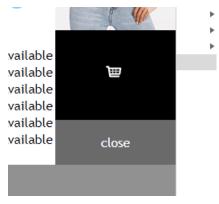
<CSS Code of background>

```
<div class="details__item details__item-table" data-direction="ttb">
 <div class="details__inner details__inner--table">
    Peach(model)
    All size
    Available
    Pink
    All size
     Available
    Grey
     All size
    Available
     Green
     All size
     Available
     Beige
     All size
```

<HTML Code>

<CSS Code of position>

(0.3 pts) Edit the design of the Cart icon attached to the file using SVG's path



<HTML Code>

⑦ (0.1 pt) Edit "X"



<Modified Website>

<HTML Code>

① (0.1 pt) Edit the picture in the attachment



<Modified Website>

(0.1 pt) Edit "Web Programming_(Your name) since 2021"

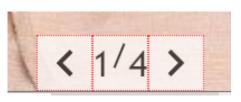


<Modified Website>

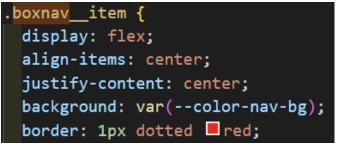
```
</div>
Web Programming_Park Jihwan since 2021
<h4 class="category">Spring / Summer 2019</h4>
div>
liv class="slideshow">
```

<HTML Code>

(0.1 pt) Edit the border of (1/4) to "1px, dotted, red", and change the font size of the page to "2rem"



<Modified Website>



<CSS Code of border>

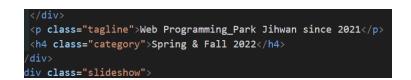
```
.boxnav__label {
  padding: 0 0.5rem;
  font-size: 2rem;
  position: relative;
}
```

<CSS Code of font-size>

(0.1 pt) Edit to "**Spring & Fall 2022**"



<Modified Website>



<HTML Code>

Problem #3 (1 pts) Modify and Create a page named index.html that contains the following information:

① (0.1 pt) Edit to "Shirt Dress" which is the product name

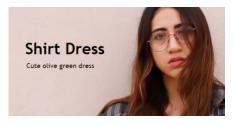


```
<Modified Website>
```

<HTML Code>

② (0.1 pt) Edit to "Cute olive green dress" which is a summary of the product name

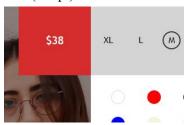




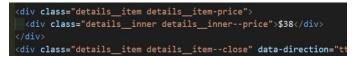


<HTML Code>

- ③ (0.7 pts) Edit to "+ **details**" as follows:
 - ① (0.1 pt) Edit to "\$38"

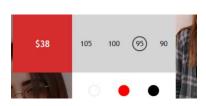


<Modified Website>



<HTML Code>

② (0.1 pt) Edit the size to "105, 100, 95 (selected), 90"

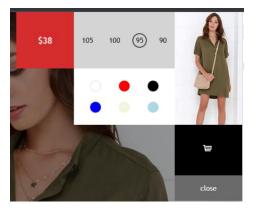


<Modified Website>



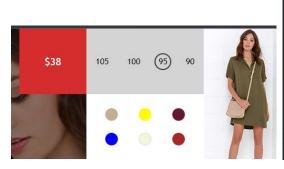
<HTML Code>

③ (0.1 pt) Attach the above picture



<Modified Website>

(0.3 pts) Edit color to "OliveGreen, Yellow, Wine, Blue, Beige (border 1px, solid #ddd), Brown" RGB: #c3b091, yellow, #641b30, blue, beige, brown



```
</div>
<div class="details_item details_item-colors" data-direction="ttb">

<div class="details_inner details_inner--grid details_inner--colors"

> cspan class="details_color details_color--olivegreen"

> OliveGreen</span

> cspan class="details_color details_color--yellow">Yellow</span>

<span class="details_color details_color-wine">Wine</span>

<span class="details_color details_color--bue">Blue</span>

<span class="details_color details_color--beige">Beige</span>

<span class="details_color details_color--beige">Beige</span>

</div>
</div>
</div>
```

<HTML Code>

```
.details__color--olivegreen {
    background: □ #c3b091;
}

.details__color--yellow {
    background: □ yellow;
}

.details__color--wine {
    background: □ #641b30;
}

.details__color--brown {
    background: □ brown;
}
```

<CSS Code of background colors>

⑤ (0.1 pt) Create the table as above:

```
Yellow
 All size
 Available
Wine
 All size
 Available
Blue
 All size
 Available
Beige
 All size
 Available
 Brown
 All size
 Available
/table:
```

OG(model)
All size
Available

OG(model) All size Available Yellow All size Available Wine All size Available Blue All size Available Beige All size Available Brown All size Available Close

<Modified Website>

<HTML Code>

4 (0.1 pt) Edit the picture in the attachment



<Modified Website>

Problem #4 (1 pts) Modify and Create a page named index.html that contains the following information:

① (0.1 pt) Edit to "Flow Scarfs" which is the product name



```
<div class="slide_title-wrap">
    <h3 class="slide_title">Flow Scarfs</h3>
    <h4 class="slide_subtitle">
    Layback goofy footed transfer birdie Julien Stranger
    </h4>
```

<Modified Website>

<HTML Code>

② (0.1 pt) Edit to "Long Shawl autumn satin world famous painting designer" which is a summary of the product name



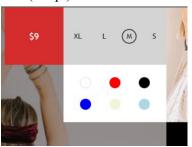


<h3 class="slide__title">Flow Scarts</h3>
<h4 class="slide__subtitle">
 Long Shawl autumn satin world famous painting designer
</h4>
/div>

<Modified Website>

<HTML Code>

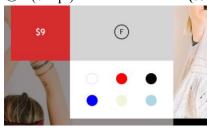
- ③ (0.7 pts) Edit "+ details" as follows:
 - ① (0.1 pt) Edit to "**\$9**"



<Modified Website>

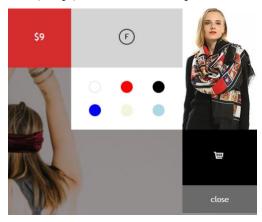
<HTML Code>

② (0.1 pt) Edit the size to "F (selected)"



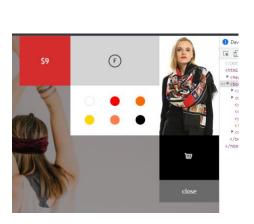
<HTML Code>

③ (0.1 pt) Attach the above picture



<Modified Website>

(0.3 pts) Edit color to "White (border 1px, solid #ddd), Red, Orange, Gold, Coral, Black" RGB: white, red, #fd6a02, #ffd700, #ff7f50, black



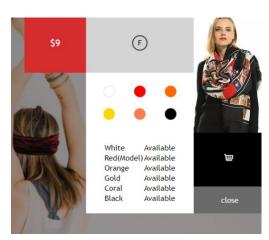
<Modified Website>

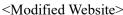


<CSS Code of colors>

<HTML Code>

⑤ (0.1 pt) Create the table as above







<HTML Code>

④ (0.1 pt) Edit the picture in the attachment



<Modified Website>

Problem #5 (1 pts) Modify and Create a page named index.html that contains the following information:

① (0.1 pt) Edit to "Back Secrets" which is the product name



<div class="slide__title-wrap">
 <h3 class="slide__title">Back Secrets</h3>
 <h4 class="slide__subtitle">

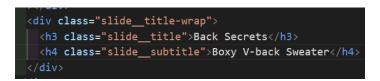
<Modified Website>

<HTML Code>

② (0.1 pt) Edit to "Boxy V-back Sweater" which is a summary of the product name

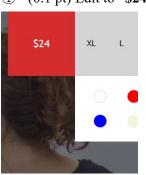


<Modified Website>



<HTML Code>

- ③ (0.7 pts) Edit "+ **details**" as follows:
 - ① (0.1 pt) Edit to "**\$24**"



<Modified Website>

<HTML Code>

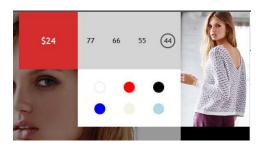
② (0.1 pt) Edit the size to "77,66, 55, 44 (selected)"



<Modified Website>

<HTML Code>

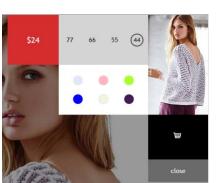
③ (0.1 pt) Attach the above picture



<Modified Website>

(0.3 pts) Edit color to "Lavendar, LightPink, GreenYellow, Blue, Beige (border 1px, solid #ddd), Violet"

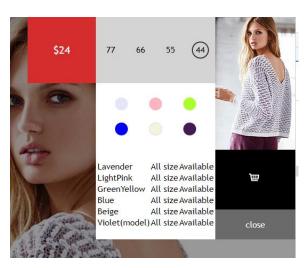
RGB: #e6e6fa, #ffb6c1, #adff2f, blue, beige, #421c52



<Modified Website>

<HTML Code>

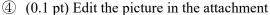
⑤ (0.1 pt) Crate the table



<Modified Website>



<HTML Code>





<Modified Website>

Problem #6 (2 pts)

Using practice problem 3 as template, create your own website with more than 20 CSS attributes. (1pt) Creativity – the number of css attributes adopted for same component

(1pt) Completeness – the number of css attributes used

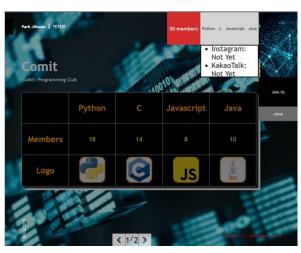
- Total number of used attribute (duplication is not counted): xx
- Maximum number of used attribute for single component: xx
- 1) Attribute 1, Attribute 2, Attribute 3
 - Captured Image



<My Website>



< Website before Components>



< Website after Components >

<HTML of table>



<HTML of list>

```
# base.css
# problem6.css
```

<New CSS file>

```
.language table {
   border: solid lpx  white;
   box-shadow: 5px 5px  black, 10px 10px  grey, 15px 15px  white;
   border-collapse: collapse;
}

.language th,

td {
   border: solid lpx  white;
   width: 180px;
   height: 120px;
   text-align: center;
   background-color:  black;
}

.language th {
   color:  orange;
   font-size: 32px;
}

.language td {
   color:  yellow;
   font-size: 24px;
}

.language img {
   width: 100px;
   height: 100px;
   border-radius: 20px;
   border: 3px solid  orange;
   opacity: 0.8;
}
```

<CSS of table>

<CSS of list>