

Create a folder with **index.html** and **style.css** files.

2.

Create a header for the top of the page. The header should look like [this](#). Listed below is additional information to help you recreate this header.

- The header is a flex container.
- The logo and navigation are flex items.
- The navigation is a list of inline-block spans.
- The header has the following properties and values:

font-family: Verdana;

font-size: 14px;

font-weight: bold;

- The logo's color is MediumAquaMarine.

3.

Create the main container with content inside of it, like [this](#).

To begin, include borders around each of the divs. This will help keep track of the flex containers. We will remove them during a later step.

Listed below is additional information to help you recreate this content container.

- The main content container is a flex container.
- Each of the three columns is a flex item and flex container.
- The left (large), middle (medium), and right (small) columns have the following widths:

```
.column.large {  
  width: 630px;  
}
```

```
.column.medium {  
  width: 300px;  
}
```

```
.column.small {  
  width: 240px;  
}
```

4.

Add images to the web page, so it looks like [this](#).

Listed below is additional information to help you recreate this content container.

- Each image is the background of a div.
- The image divs are flex containers.

- The headlines inside them are flex items.
- The text for each story should have the following CSS styles:

```
font-family: Georgia;
font-size: 17px;
color: black;
```

- The text on each image should have the following CSS styles:
- ```
font-family: Georgia;
font-weight: bold;
font-size: 30px;
color: white;
```

- The text on the main story should have the same values as above, but a font-size of 40px.

## 5.

Make the story divs flexible, so the page will look like [this](#).

Listed below is additional information to help you recreate this content container.

- The stories, with their headlines, images, and text are flex items.
- In the first column, the flex items should be horizontally aligned.

## 6.

Make the third column's news bites flex items that look like [this](#).

Listed below is additional information to help you recreate the news bites.

- The third column's flex direction is column.
- These flex items have no margin and a black border on the top and bottom.
- The NEWS BITES text should have the following CSS styles:

```
font-size: 16px;
```

```
font-weight: bold;
```

- The list of news bites should have the following CSS styles:

```
background-color: WhiteSmoke;
```

```
font-family: Verdana;
```

```
font-size: 12px;
```

```
color: DimGray;
```

## 7.

Create a footer that looks like [this](#).

Listed below is additional information to help you recreate the footer.

- The footer is a flex container.
- The content inside the footer is centered along the vertical and horizontal axes.
- The content in the footer should have the following CSS styles:

```
background-color: MediumAquamarine;
```

```
margin: auto;
```

```
font-family: Verdana;
```

```
font-size: 12px;
```

- The MY Times title in the footer should have the following CSS styles:  
font-family: Georgia;  
font-size: 16px;  
font-weight: bold;  
color: white;

**8.**

Great work! See if you can adjust some of the styling to make the page look like [this](#).