1. **Problem 2 – Unresponsive Beats Page**

You are given an unresponsive Web site (**HTML** + **CSS** + images). Your task is to **make the site responsive**. The site layout should change according to the browser viewport / screen size. You need to implement 3 layouts: **width < 980px, width < 760px, width < 480px.** The figures below represent these 3 layouts:

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| --- | --- |
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### Input

You are given the unresponsive site as HTML + CSS + images.

### Output

The output should be valid HTML5 + CSS3 + images that implement the above responsive site.

### Constraints

* You are free to change the HTML and CSS, as well as use external frameworks like Bootstrap.

Pixel-perfect implementation is not required.

### Examples

Current: <https://invis.io/JNBKDXOM7>

To do (under 980px): <https://invis.io/QZBKDXPED>

To do (under 760px): <https://invis.io/6BBKDXS2R>

To do (under 480px): <https://invis.io/3JBKDXU49>