Session #3

Video, audio and more CSS

REM or Pixels?

- Rem uses a proportion instead an exactly measure.

1rem=?px

Tip:

HTML by default uses 16px for the font-size (100%).

If html is adjusted to (62.5%) it reset rems to 62.5%=10px of 16px.

Content (3 divs in 1 section)

```css
.contenedor {
    max-width: 120rem; /** = 1200px; **/
    margin: 0 auto;
}
```

```css
.seccion {
    margin-top: 2rem;
    margin-bottom: 2rem;
}
```

```css
/** Iconos Nosotros **/
.iconos-nosotros {
    display: flex;
    justify-content: space-between;
}

.icono {
    flex-basis: calc(33.3% - 1rem);
}
```

You should add a section to apply the flexbox.

Css to form

```css
label {
    display: block;
}
input[type="text"]{
    padding: 1rem;
    display: block;
    width: 100%;
    background-color: ■#e1e1e1;
    margin-bottom: 2rem;
    border: none;
    border-radius: 1rem;|
}
```

```css
label {
    font-weight: 700;
    text-transform: uppercase;|
    display: block;
}
```

```css
legend {
    font-size: 2.4rem;
    color: #e|
}
            ■ #e1e1e1
```

```css
.boton {
    color: □#ffffff;
    font-weight: 700;
    text-decoration: none;
    font-size: 1.8rem;
    padding: 1rem 3rem;
    margin-top: 3rem;
    display: inline-block;
    text-align: center;
    border: none;|
}
```

Audio

```
<audio src="audio.mp3" preload="none" controls></audio>
<audio src="audio.ogg" autoplay loop></audio>
```

Video

```
<section class="programa">
    <div class="contenedor-video">
        <video autoplay loop poster="bg-talleres.jpg">
            <source src="video/video.mp4" type="video/mp4">
            <source src="video/video.mp4" type="video/mp4">
            <source src="video/video.mp4" type="video/mp4">
        </video>
    </div>

</section> <!--.programa-->
```

External video

```
<iframe src="https://www.youtube.com/embed/Imeq3GeRttw"
        width="560" height="315"></iframe>
```