

estilizando
com CSS3

Estilizando com CSS

- border-radius
- box-shadow
- linear-gradient
- transition

Estilizando com CSS

- text-shadow
- radial-gradient
- font-face
- animation

Responsive

- Como criar um site responsivo com **media queries**?

iPad Media Queries

iPad Media Queries (All generations - including iPad mini)

Thanks to Apple's work in creating a consistent experience for users, and easy time for developers, all 5 different iPads (iPads 1-5 and iPad mini) can be targeted with just one CSS media query. The next few lines of code should work perfect for a responsive design.

iPad in portrait & landscape

```
@media only screen  
and (min-device-width : 768px)  
and (max-device-width : 1024px) { /* STYLES GO HERE */}
```

iPad in landscape

```
@media only screen  
and (min-device-width : 768px)  
and (max-device-width : 1024px)  
and (orientation : landscape) { /* STYLES GO HERE */}
```

Aspect Ratio Calculator

AdChoices ▶ [▶ Ratio Calculator](#) [▶ Image Resizing](#) [▶ Math Calculator](#) [▶ Height Calculator](#)

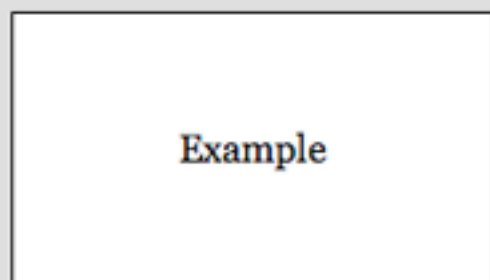
Instructions: Enter the values for the original width (W_1) & original height (H_1) on the left, then enter either a new width (W_2) or new height (H_2) on the right to calculate the remaining value.

Change any of the values at any time, or [reset them](#) to the starting values.

W_1	<input type="text" value="1920"/>		W_2	<input type="text"/>
		=		
H_1	<input type="text" value="1080"/>		H_2	<input type="text"/>

☒ Round results to the nearest whole number [Reset values](#)

Your aspect ratio is: **16 : 9**



☐ Show sample image

Use the form at left to calculate the missing value for a particular aspect ratio. This is useful, for example, when resizing photos or video.

Formula

Say you have a photo that is 1600 x 1200 pixels, but your blog only has space for a photo 400 pixels wide. To find the new height of your photo—while preserving the aspect ratio—you would need to do the following calculation:

original height / original width x new width = new height

1200 / 1600 x 400 = 300

Note: this is the new, improved version. You can still use the original [aspect ratio calculator](#) if you prefer.

Was this page useful to you?

☐ Yes ☐ No

Pré-processadores

- variáveis
- mixins
- nested
- import

Chefão

- Montar uma galeria responsiva