



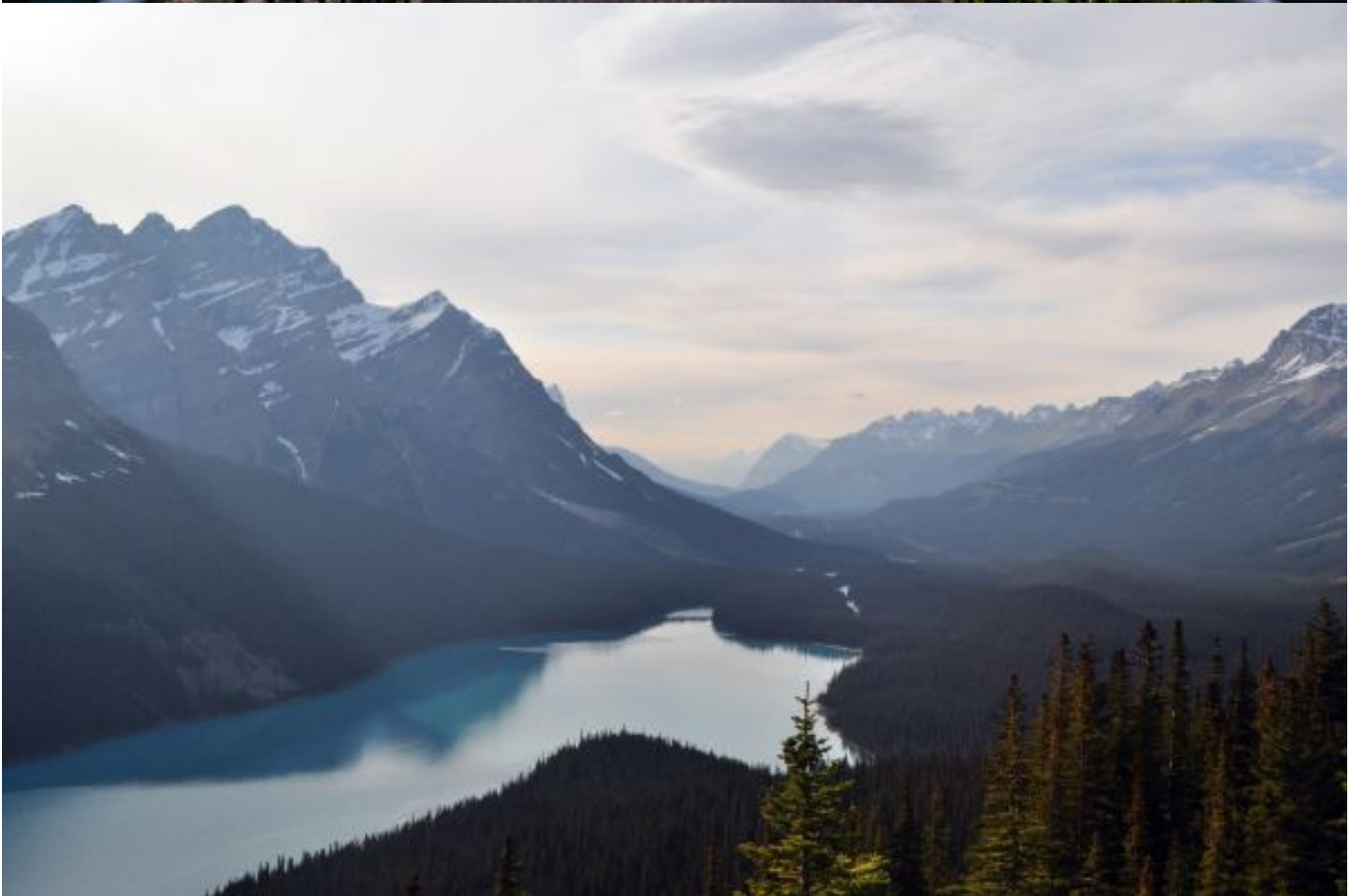
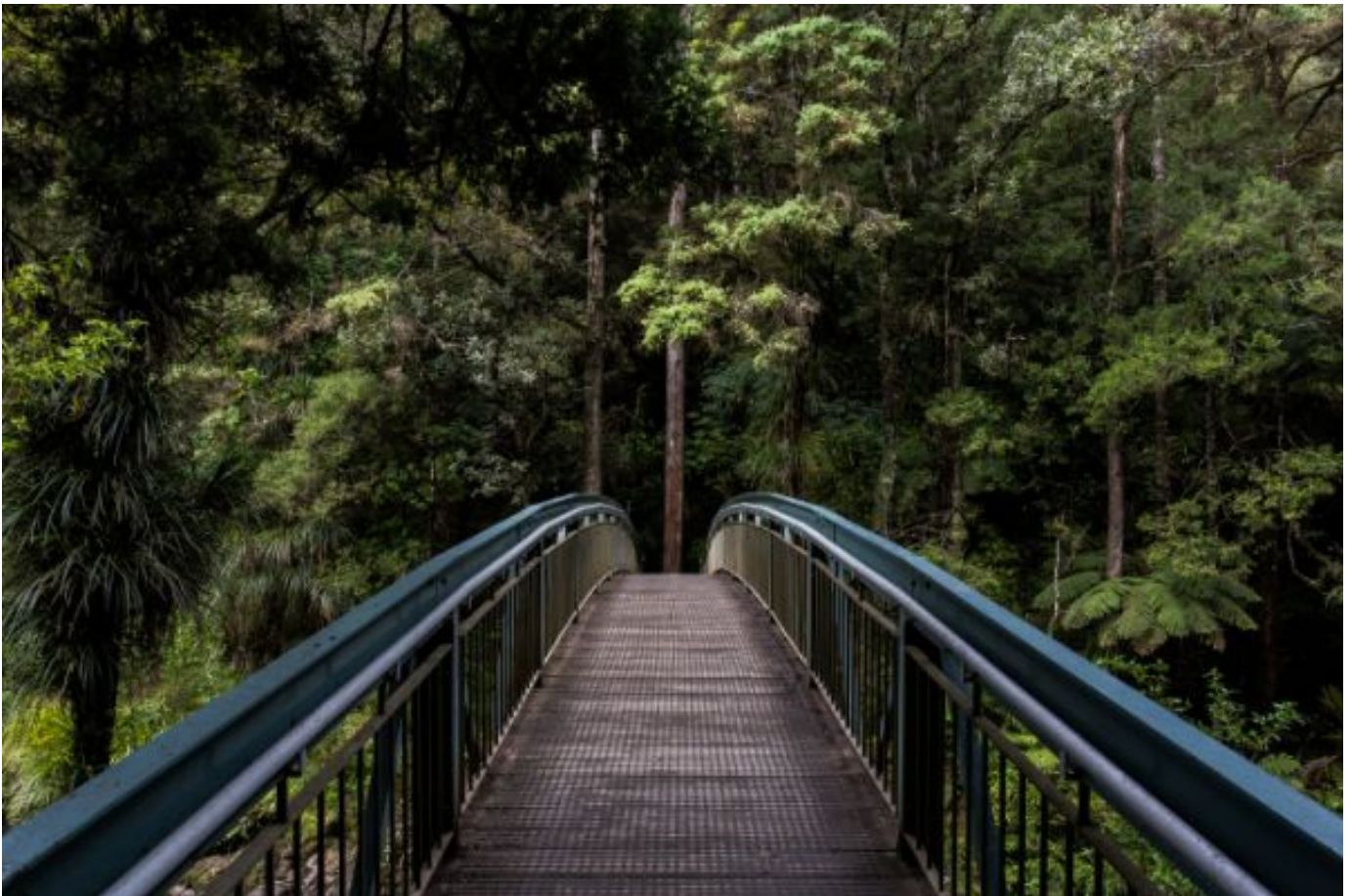
How TO - Align Images Side By Side

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Learn how to align images side by side with CSS.

Side-by-Side Image Gallery





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How To Place Images Side by Side

Step 1) Add HTML:

Example

```
<div class="row">
  <div class="column">
    
  </div>
  <div class="column">
    
  </div>
  <div class="column">
    
  </div>
</div>
```

Step 2) Add CSS:

How to create side-by-side images with the CSS `float` property:

Float Example

```
/* Three image containers (use 25% for four, and 50% for two, etc) */
.column {
  float: left;
  width: 33.33%;
  padding: 5px;
}

/* Clear floats after image containers */
.row::after {
  content: "";
  clear: both;
  display: table;
}
```

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How to create side-by-side images with the CSS **flex** property:

Flexbox Example

```
.row {  
  display: flex;  
}  
  
.column {  
  flex: 33.33%;  
  padding: 5px;  
}
```

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Note: Flexbox is not supported in Internet Explorer 10 and earlier versions. It is up to you if you want to use floats or flex to create a three-column layout. However, if you need support for IE10 and down, you should use float.

Tip: To learn more about the Flexible Box Layout Module, [read our CSS Flexbox chapter](#).

Add Responsiveness

Optionally, you could add media queries to make the images stack on top of each other instead of floating next to each other, on a specific screen width.

The following example will stack the images vertically on screens that are 500px wide or less:

Responsive Example

```
/* Responsive layout - makes the three columns stack on top of each  
other instead of next to each other */  
@media screen and (max-width: 500px) {  
  .column {
```

```
width: 100%;  
}  
}
```

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To learn more about media queries, read our [CSS Media Queries Tutorial](#).

Related Pages

To learn more about how to style images, read our [CSS Images Tutorial](#).

To learn more about CSS Float, read our [CSS Float Tutorial](#).

To learn how to create an image gallery with CSS, read our [CSS Image Gallery Tutorial](#).

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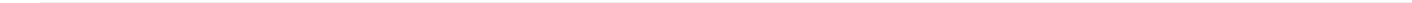
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