The `rfs()` mixin has shorthands for `font-size`, `margin`, `margin-top`, `margin-right`, `margin-bottom`, `margin-left`, `padding`, `padding-top`, `padding-right`, `padding-bottom`, and `padding-left`. See the example below for source Sass and compiled CSS.

```
.title {
  @include font-size(4rem);
}
```

```
.title {
  font-size: calc(1.525rem + 3.3vw);
}

@media (min-width: 1200px) {
  .title {
    font-size: 4rem;
  }
}
```

Any other property can be passed to the `rfs()` mixin like this:

```
.selector {
  @include rfs(4rem, border-radius);
}
```

`!important` can also just be added to whatever value you want:

```
.selector {
  @include padding(2.5rem !important);
}
```

Using the functions

When you don't want to use the includes, there are also two functions:

- `rfs-value()` converts a value into a `rem` value if a `px` value is passed, in other cases it returns the same result.

- `rfs-fluid-value()` returns the fluid version of a value if the property needs rescaling.

In this example, we use one of Bootstrap's built-in [responsive breakpoint mixins](#) to only apply styling below the `lg` breakpoint.

```scss
.selector {
  @include media-breakpoint-down(lg) {
    padding: rfs-fluid-value(2rem);
    font-size: rfs-fluid-value(1.125rem);
  }
}
```

```css
@media (max-width: 991.98px) {
  .selector {
    padding: calc(1.325rem + 0.9vw);
    font-size: 1.125rem; /* 1.125rem is small enough, so RFS won't rescale this */
  }
}
```

Extended documentation

RFS is a separate project under the Bootstrap organization. More about RFS and its configuration can be found on its [GitHub repository](#).

B Bootstrap

Designed and built with all the love in the world by the Bootstrap team with the help of our contributors.

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Currently v5.0.2.

Analytics by Fathom.

Links

Guides