

# Build a Custom Theme

Custom themes allow you to customize the look and feel of a survey and save it in your Survey Themes library to use in later surveys. Custom themes are available to select as your theme on the **Style** tab of any survey. Simply click the **Theme** thumbnail and go to **Your Theme Library**.

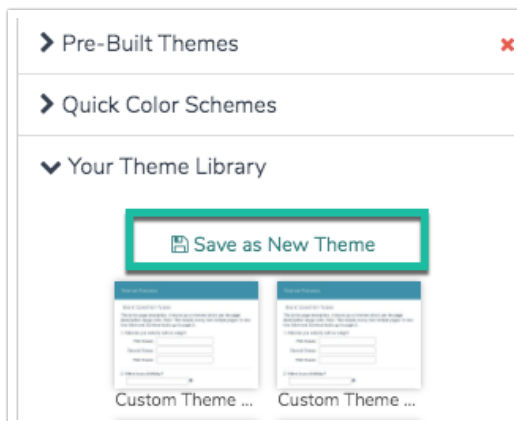
## Start From Scratch

To create a custom theme, you can start from scratch by going to **Design Library > Survey Themes**. From here, click the **New Theme** button at the top of the screen. This will create a template that you can work from. This will take you straight to the Custom Theme Editor.

## Save a Theme From Your Style Tab

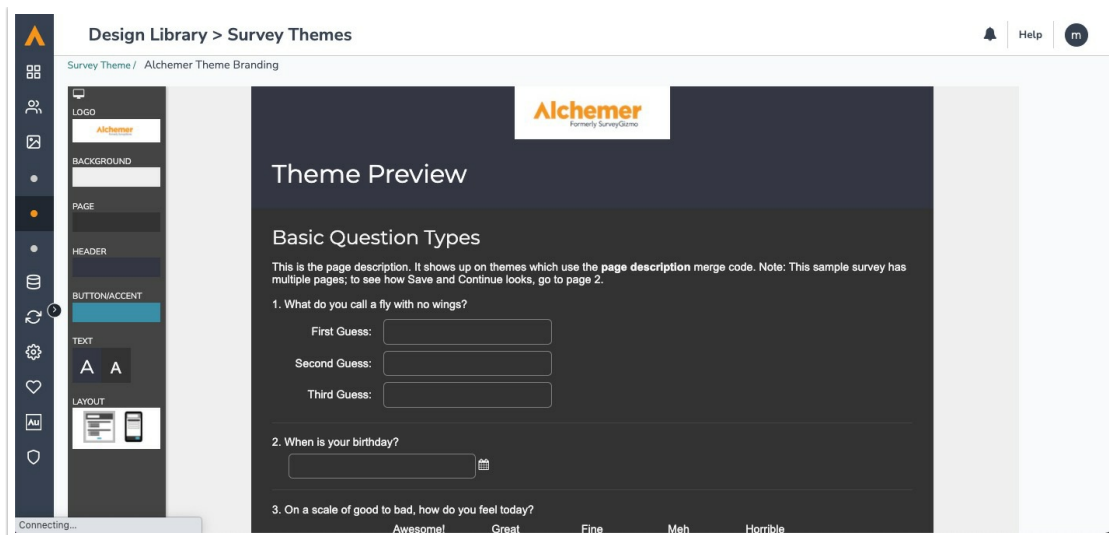
More often than not you'll find yourself tweaking your survey styles on the **Style** tab of a survey rather than within the theme library. You can easily save your style settings for later use from the **Style** tab of any survey.

Have you invested a lot of time on the **Style** tab creating a survey theme that you are pretty proud of? You can easily save your style settings for use in later surveys. Go to the **Style > Theme > Your Theme Library** and click the option to **Save as New Theme**. Name your new custom theme and click **Save**. Once your new custom theme is saved, go to **Design Library > Survey Themes** to find your theme.



Inside the Custom Theme Editor, you'll have the same options available here as those on the **Style** tab of any survey. *Check out our [Style Your Survey Tutorial](#) to learn more.*

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You can also create a custom theme from within the **Style** tab for a given survey. If you've made a number of look and feel customizations that you'd like to save to apply to later surveys click the option to **Save styles as a new theme**.

## Advanced Styling: HTML and CSS

For our power users, you can dig into the CSS and HTML tabs to make further style customizations. The tabs display the existing CSS and HTML for your theme. We recommend only adjusting content on these tabs if you are experienced with CSS and HTML.

Note that both the HTML and CSS uses merge codes, for example `[template("body background color")]`. Below is a full list of the CSS and HTML merge codes available for you to use when customizing the CSS and HTML of your custom theme.

Note: If you apply *Custom CSS* code to your custom theme, the CSS will not be executed on your custom theme's preview page. In order to see your custom CSS executed, your custom theme will need to be applied to a survey via that survey's **Style** tab.

## Template Merge Codes

Below are the template CSS and HTML merge codes that can be used to further customize your custom theme CSS and the placement of elements in your survey.

### HTML Merge Codes

**Header Image URL** - `[template("header image url")]`

The header image merge code will display the header image wherever it is placed in the HTML.

**Header Image Text** - `[template("header image text")]`

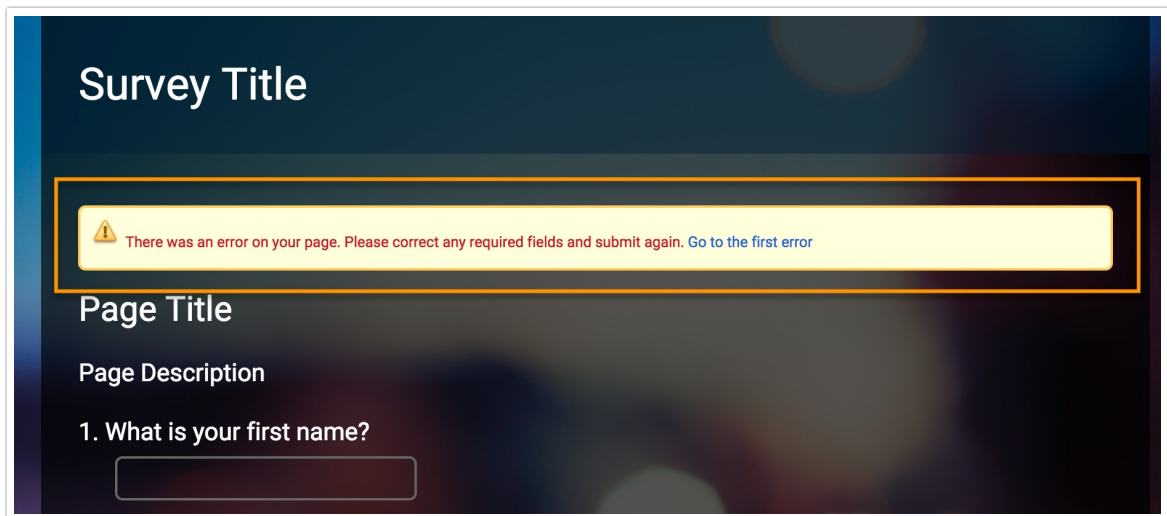
This merge code is paired with the header image merge code. The alt text will be read by screen readers and displayed when images do not load.

**Survey Title** - [template("survey title")]

The survey title merge code will display the survey title wherever it is placed in the HTML.

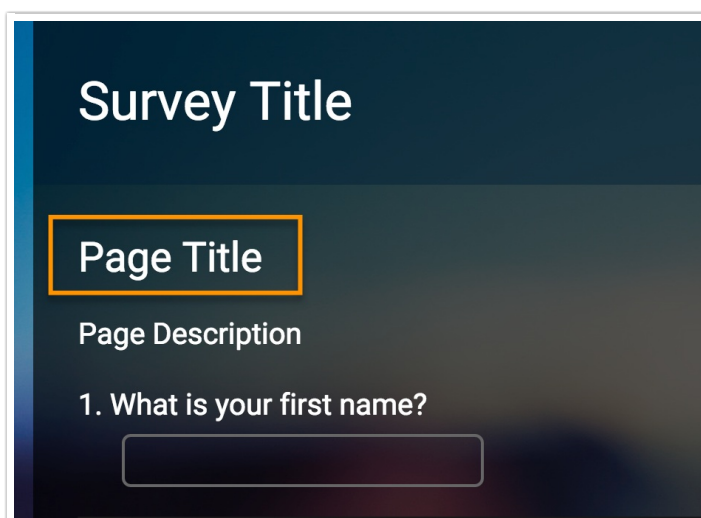
**Error Message** - [template("error message")]

The error message merge code will display the error message wherever it is placed in the HTML.



**Page Title** - [template("page title")]

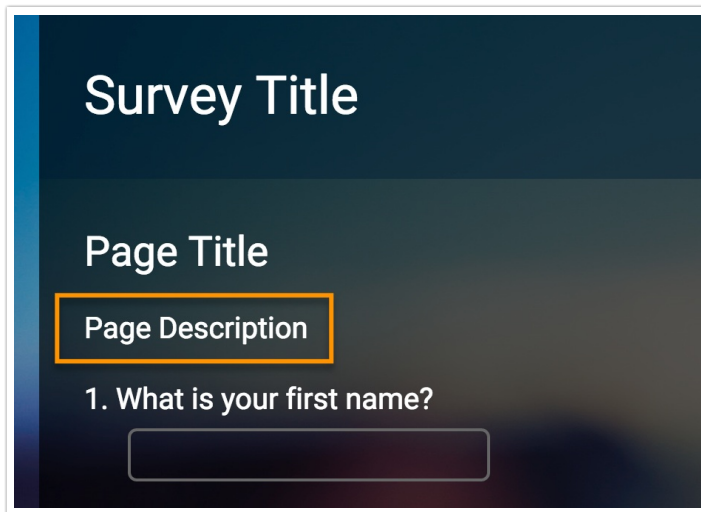
The page title merge code will display the page title wherever it is placed in the HTML.



**Page Description** - [template("page description")]

The page description merge code will display the page description wherever it is placed in

the HTML.



**Page Number** - [template("currentpagenumber")]

The current page number will be displayed. This may be most useful for internal reporting purposes, as auto-submitted pages, admin-only pages, and pages hidden by logic will be counted. (Eg, if page two is skipped, the merge code would display "3" for page three, even though it is the second page the survey taker has seen).

**Page Contents** - [template("page contents")]

The page contents merge code will display the page contents wherever it is placed in the HTML. The page contents include all the pages and questions from the survey.

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Survey Title

Page Title

Page Description

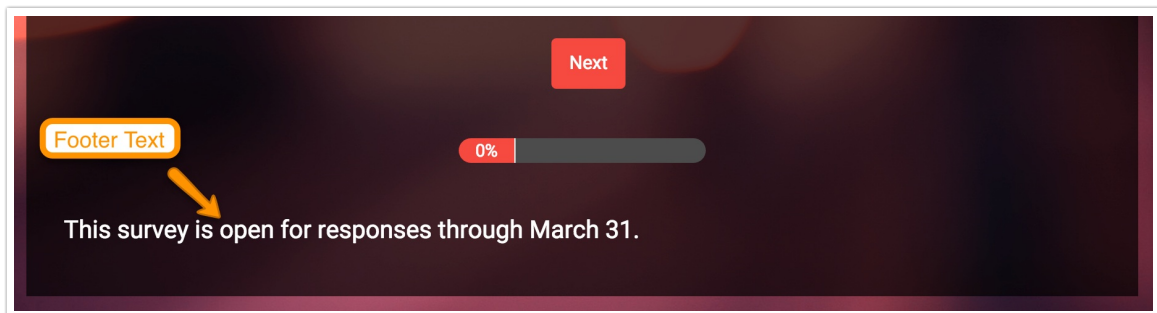
1. What is your first name?

2. What is your age?

3. What is your email address?

Footer Text - [template("footer text")]

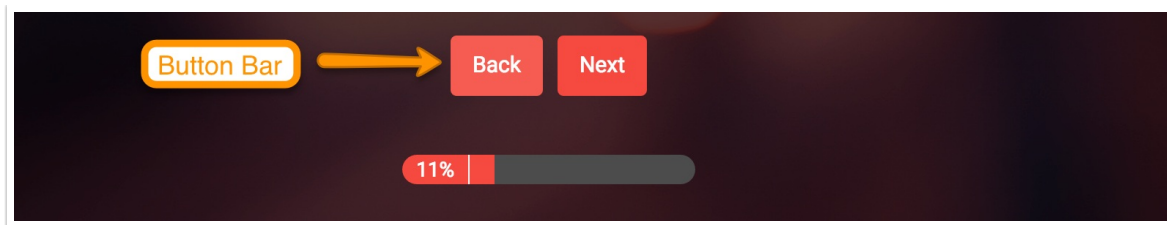
The `footer text` merge code will display the footer text wherever it is placed in the HTML.



Survey Button Bar - [template("button bar")]

The button bar merge code will display the button bar wherever it is placed in the HTML. The button bar will adjust for pages in your survey, displaying back, next, and submit on the appropriate pages.

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#### Back Button - [template("back button")]

The back button merge code will display the back button wherever it is placed in the HTML. We recommend using the button bar instead of the individual button merge codes as this will adjust for pages in your survey, displaying back, next, and submit on the appropriate pages.

#### Next Button - [template("next button")]

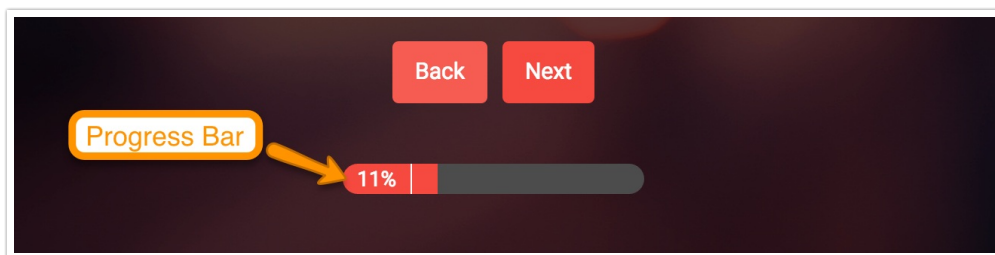
The next button merge code will display the next button wherever it is placed in the HTML. We recommend using the button bar instead of the individual button merge codes as this will adjust for pages in your survey, displaying back, next, and submit on the appropriate pages.

#### Submit Button - [template("submit button")]

The submit button merge code will display the submit button wherever it is placed in the HTML. We recommend using the button bar instead of the individual button merge codes as this will adjust for pages in your survey, displaying back, next, and submit on the appropriate pages.

#### Progress Bar - [template("progress bar")]

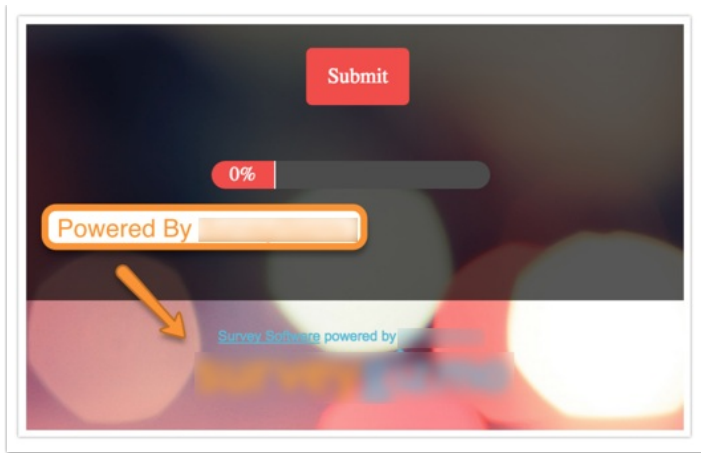
The progress bar merge code will display the progress bar wherever it is placed in the HTML.



#### Powered by Alchemer - [template("powered by")]

The powered by Alchemer merge code will display the Powered By logo wherever it is placed in the HTML.

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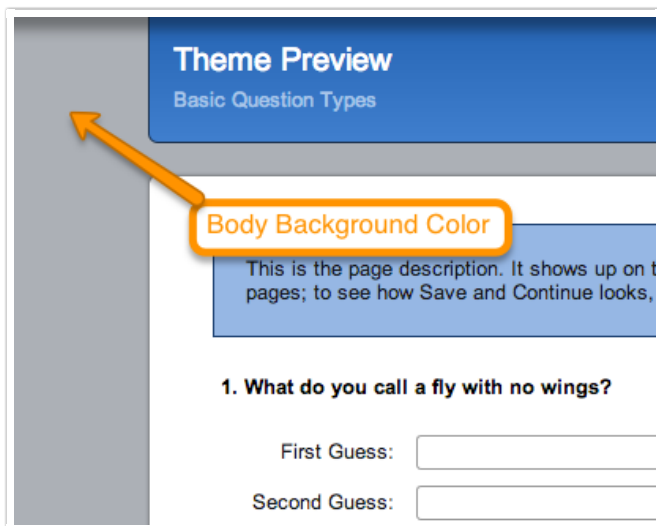


## CSS Merge Codes

Most of the color labels are standard, however, some options below do not apply to all themes.

**Body Background Color** - [template("body background color")]

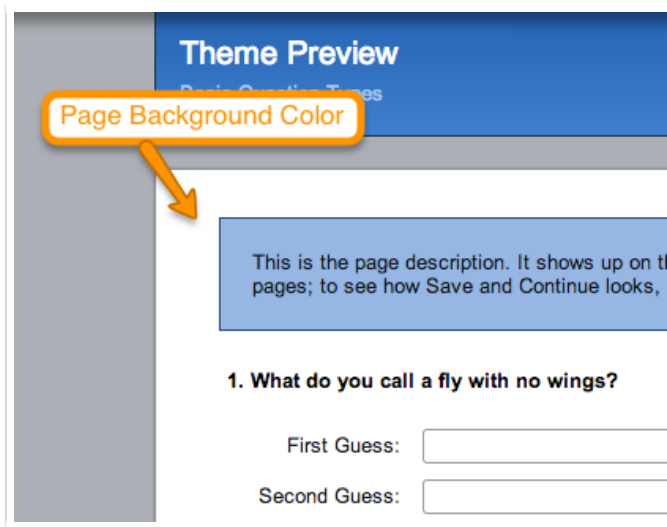
The body background color will be the color that surrounds your survey



**Page Background Color** - [template("page background color")]

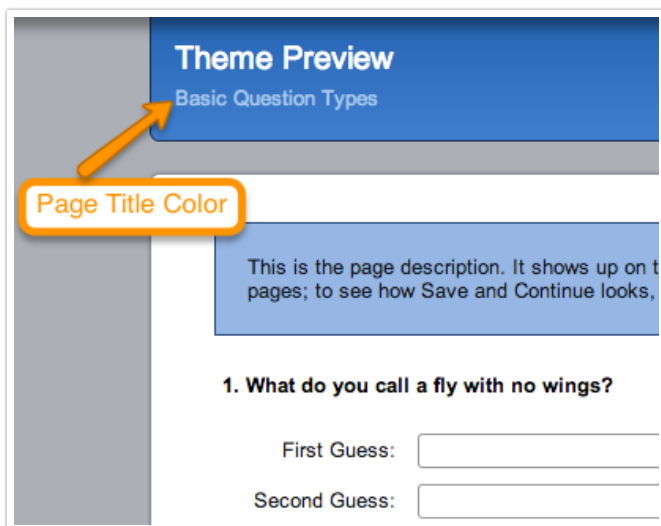
The page background color will be the color of the survey pages. This will affect every page in the survey.

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Page Title Color - [template("page title color")]

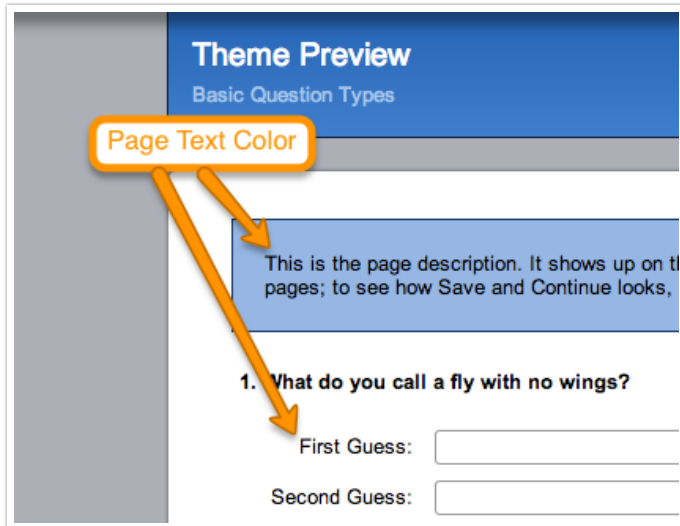
This is the color for the page titles.



Base Font Color - [template("base font color")]

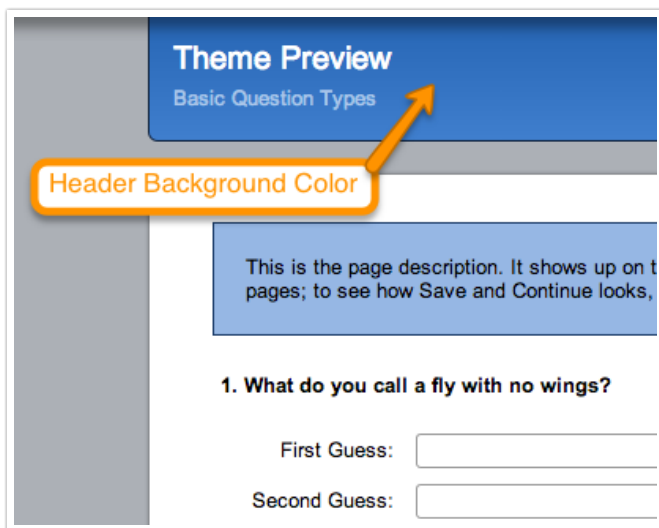
Page Text Color allows you to customize the color of text on your survey. Typically Page Text Color and Question Title Color are the same or similar. However, Question Title Color is separate from Page Text Color and will be specific to question titles. The Page Text Color will affect the answer options and descriptions.





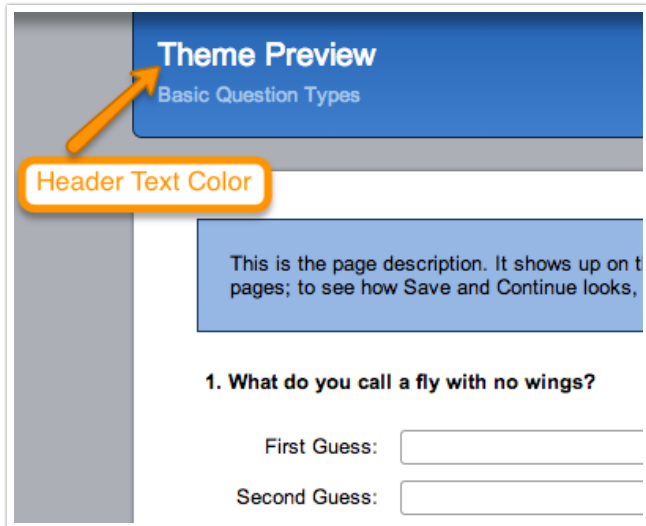
Header Background Color - [template("header background color")]

If your theme includes a header, you can customize the color using this option.



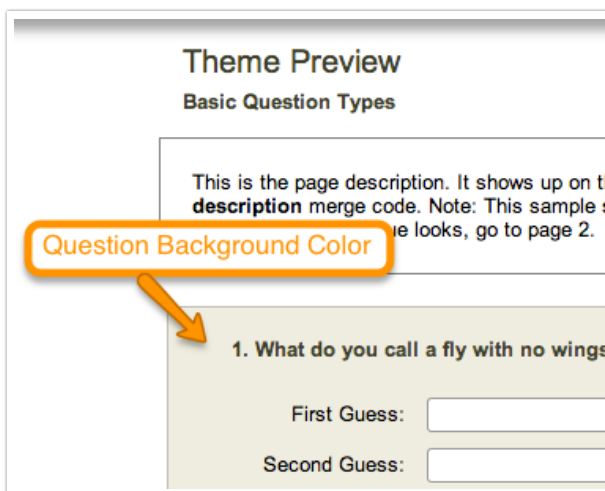
Header Text Color - [template("header text color")]

The header text color is the survey title.



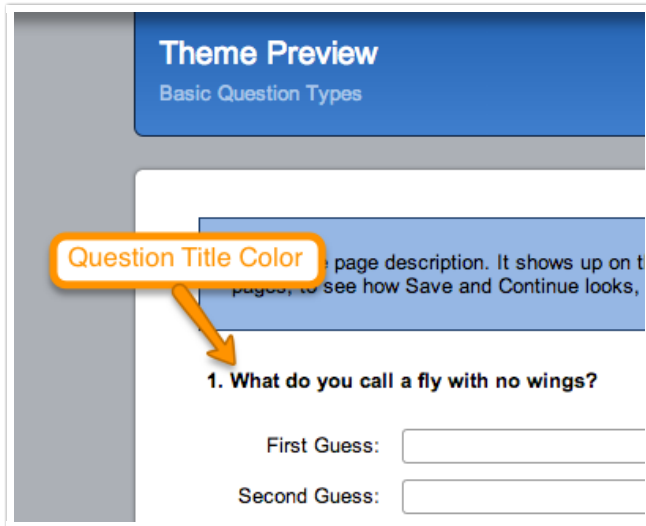
**Question Background Color** - [template("question background color")]

This option is only present in a handful of our standard themes. But if you'd like to specify a color for the background of your questions this will apply to all questions.



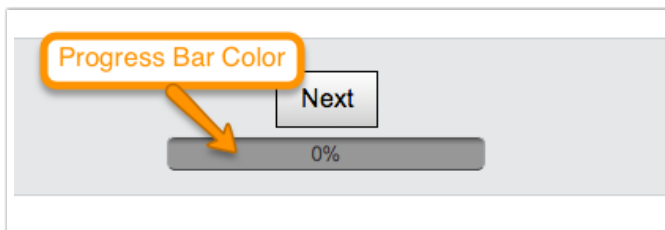
**Question Title Color** - [template("question title color")]

The question title color will allow you to change the color of each question title in your survey. This will affect every question. Typically Question Title Color and Page Text Color are the same or similar. However, Question Title Color is separate from Page Text Color and will be specific to question titles. The Page Text Color will affect the answer options and descriptions.



Progress Bar Color - [template("progressbar color")]

The background to the progress bar defaults to gray which may not match your color scheme. You can change the background color using this option.



Font Family - [template("base font family")]

Font Size - [template("base font size")]

Survey Width - [template("survey width")]

Related Articles