

Point Weighted Quizzes with Dynamic Results



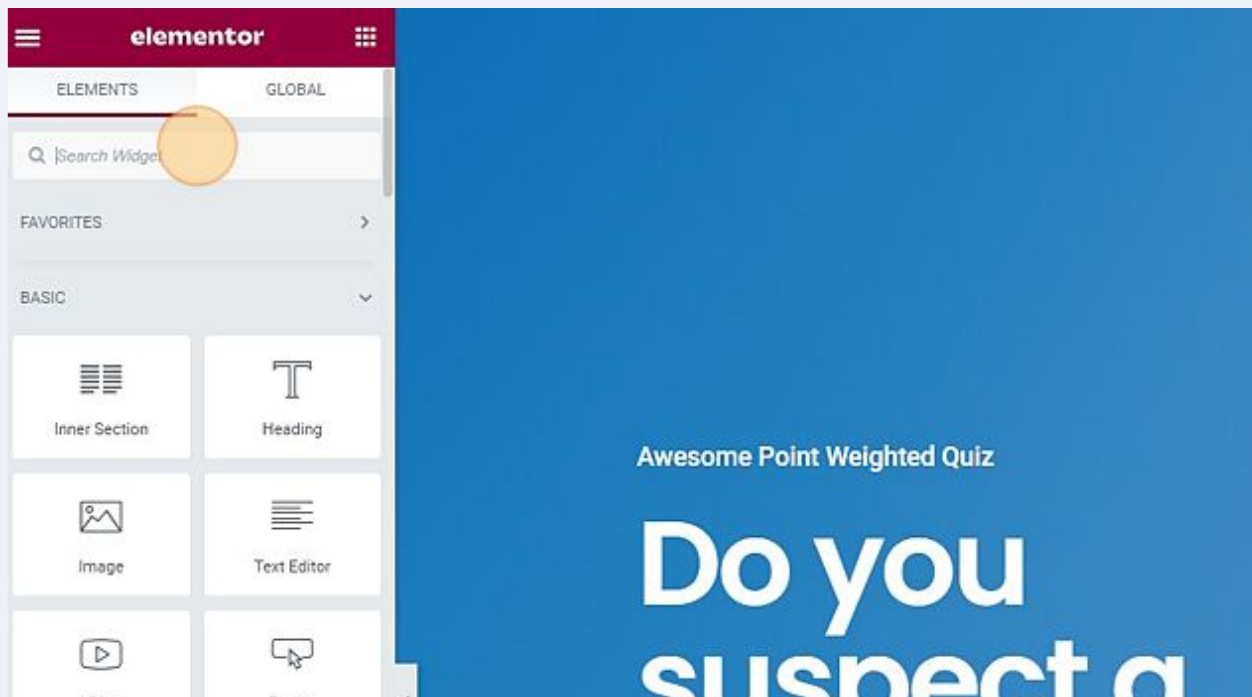
Check out the video tutorial here vimeo.com/789119363/b627f00705

1

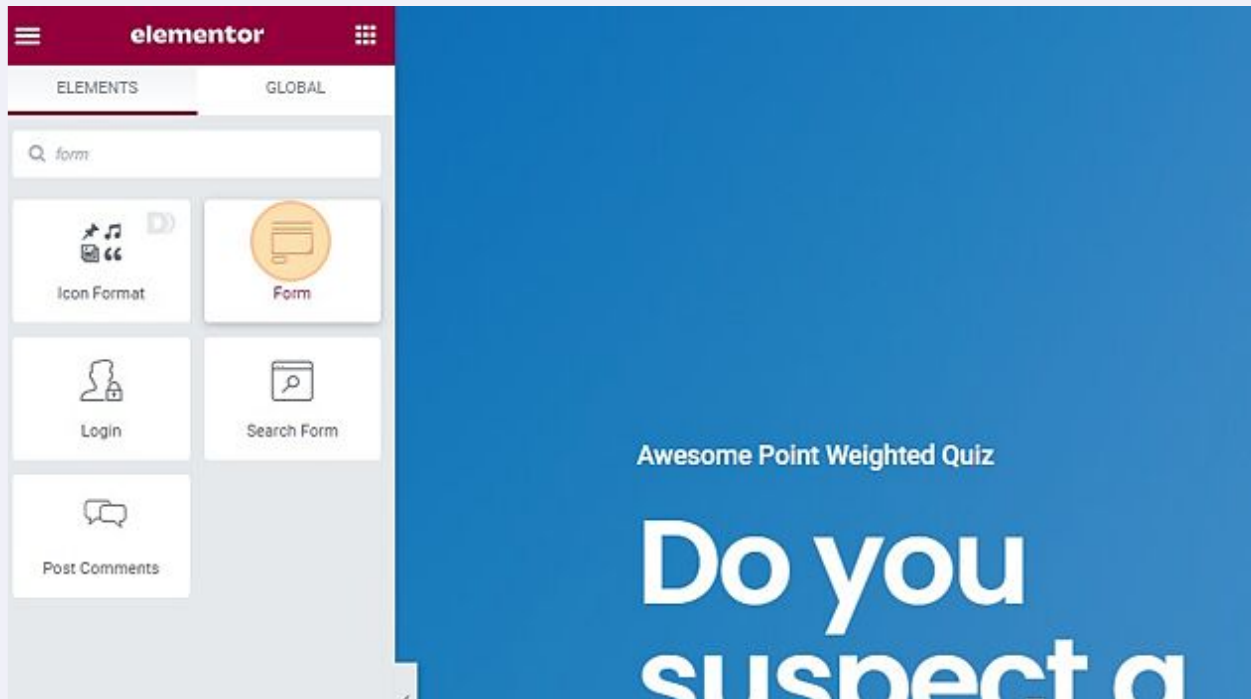
Create a new landing page on your Elementor Enabled site. (You will need both the Elementor Pro + Dynamic Elementor plugins to utilize this tutorial)

2

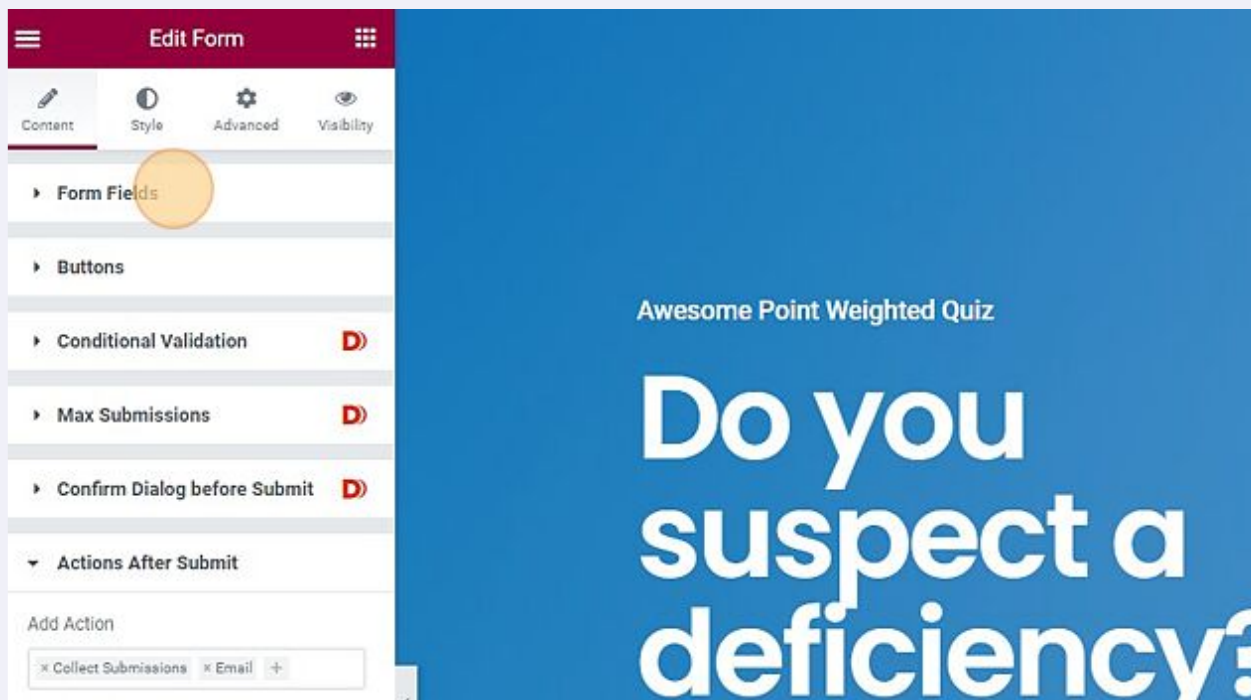
Click the "Search Widget:" field and type "form"



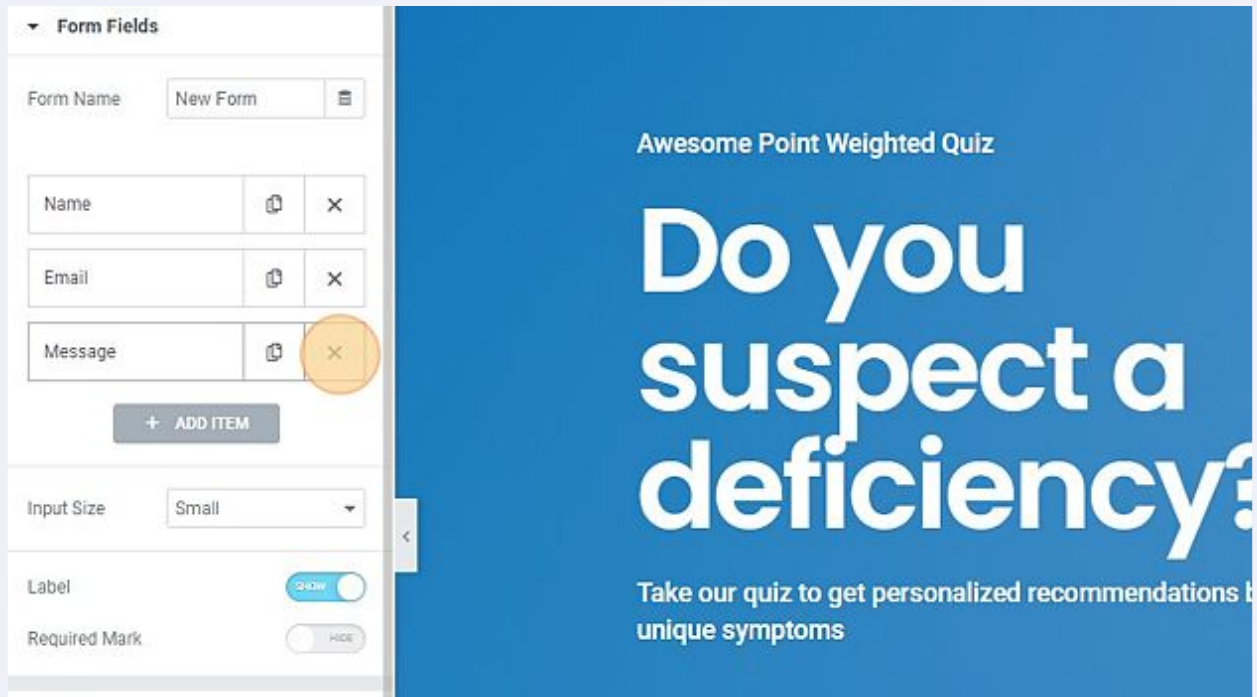
3 Click and drag the form widget onto your landing page



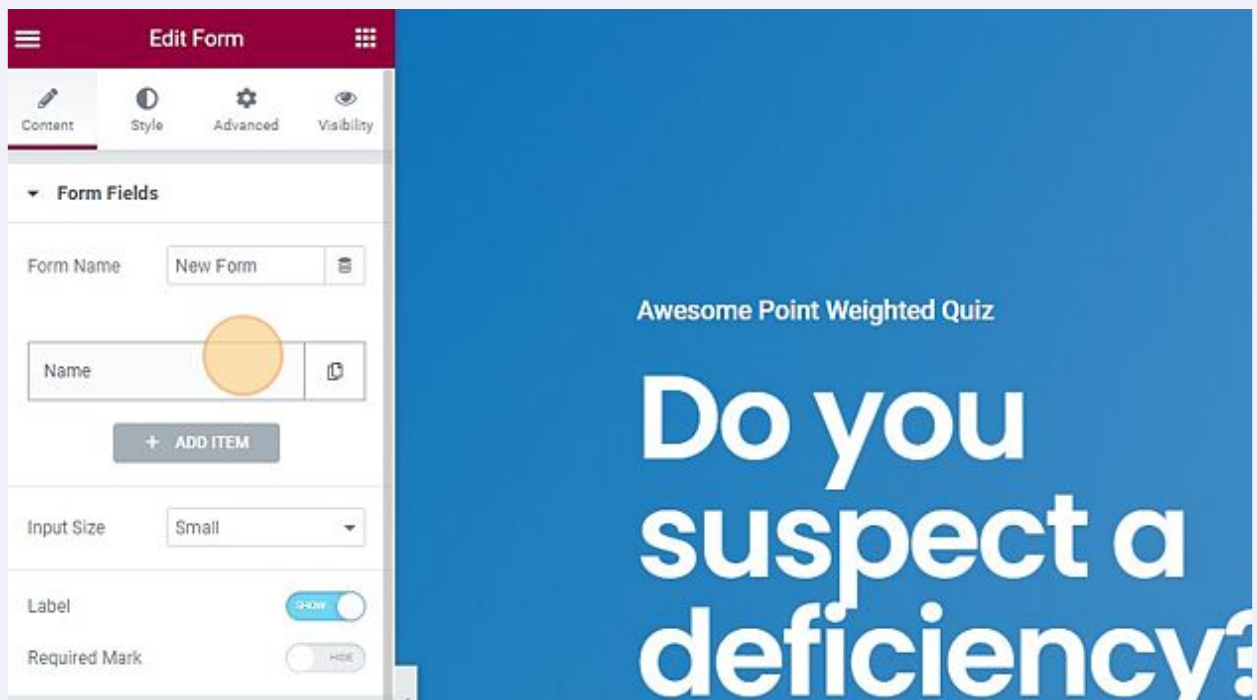
4 Click "Form Fields"



5 Delete the extra fields



6 Click "Name"



7 Click this dropdown.

Form Fields

Form Name

Name

CONTENT ADVANCED **D** CONDITIONS

Type

Label

Placeholder

Required

Column Width

+ ADD ITEM

Awesome Point Weighted Quiz

Do you suspect a deficiency?

Take our quiz to get personalized recommendations for unique symptoms

8 Click the "Options" field and add all of your options and their point values (ex. Option1 | 1)

Name

CONTENT ADVANCED **D** CONDITIONS

Type

Label

Options

Enter each option in a separate line. To differentiate between label and value, separate them with a pipe char ("|"). For example: First Name|_name

Inline List

Column Width

+ ADD ITEM

Awesome Point Weighted Quiz

Do you suspect a deficiency?

Take our quiz to get personalized recommendations for unique symptoms

9

Click the "Label" field and add the questions or directions for the field. Example "Check all that apply"

Form Name: New Form

Name

CONTENT ADVANCED CONDITIONS

Type: Checkbox

Label: Name

Options

- Option1|1
- Option2|1
- Option3|1
- Option4|1
- Option5|5

Enter each option in a separate line. To differentiate between label and value, separate them with a pipe char ('|'). For example: First Name|_name

Inline List: NO

Awesome Point Weighted Quiz

Do you suspect a deficiency?

Take our quiz to get personalized recommendations for unique symptoms

10

Click "ADVANCED"

Content Style Advanced Visibility

Form Fields

Form Name: New Form

Check all that apply

CONTENT ADVANCED CONDITIONS

Type: Checkbox

Label: heck all that apply

Options

- Option1|1
- Option2|1
- Option3|1
- Option4|1
- Option5|5

Enter each option in a separate line. To differentiate between label and value, separate them with a pipe char ('|'). For example: First Name|_name

Inline List: NO

Awesome Point Weighted Quiz

Do you suspect a deficiency?

Take our quiz to get personalized recommendations for unique symptoms

- 11 Click the "ID" field and type in a unique name for your ID, such as "bucket_1"

Form Fields

Form Name: New Form

Check all that apply

CONTENT ADVANCED **D** CONDITIONS

ID: name

Please make sure the ID is unique and not used elsewhere in this form. This field allows 'A-z 0-9' & underscore chars without spaces.

Shortcode: [field id="name"]

+ ADD ITEM

Input Size: Small

Awesome Point Weighted Quiz

Do you suspect a deficiency?

Take our quiz to get personalized recommendations for unique symptoms

- 12 Click Duplicate or "+add item"

Edit Form

Content Style Advanced Visibility

Form Fields

Form Name: New Form

Check all that apply

+ ADD ITEM

Input Size: Small

Label: ON

Required Mark: OFF

Awesome Point Weighted Quiz

Do you suspect a deficiency?

13 Change the "type" to amount

The screenshot shows a form builder interface on the left and a preview of a quiz on the right. The form builder has a 'Form Name' field with 'New Form' and a trash icon. Below it are two 'Check all that apply' buttons. The 'CONTENT' tab is selected, showing a 'Type' dropdown menu with 'Checkbox' selected and circled in orange. The 'Label' field contains 'Check all that app' with a trash icon. The 'Options' field contains a list: 'Option1|1', 'Option2|1', 'Option3|1', 'Option4|1', and 'Option5|5'. A note below the options reads: 'Enter each option in a separate line. To differentiate between label and value, separate them with a pipe char ("|"). For example: First Name|first_name'. The preview on the right is a blue banner with the text 'Awesome Point Weighted Quiz', 'Do you suspect a deficiency?', and 'Take our quiz to get personalized recommendations based on your unique symptoms'.

14 Label this something that can be easily coordinated with the question/field it's associated with

The screenshot shows a form builder interface on the left and a preview of a quiz on the right. The form builder has a 'Form Name' field with 'New Form' and a trash icon. Below it are two 'Check all that apply' buttons. The 'CONTENT' tab is selected, showing a 'Type' dropdown menu with 'Amount' selected and circled in orange. The 'Label' field contains 'Bucket 1' and is circled in orange. The 'Required' field has a 'NO' toggle. The 'Amount Expression' field contains the formula '[form:field_1] * [form:field_2] + 1,4'. The 'Text Before' and 'Text After' fields are empty. The 'Hide Amount' field has a 'NO' toggle. A note below the amount expression reads: 'Do not display Amount value in frontend form, use it only in backend files'. The preview on the right is a blue banner with the text 'Awesome Point Weighted Quiz', 'Do you suspect a deficiency?', and 'Take our quiz to get personalized recommendations based on your unique symptoms'.

15

Click the "Amount Expression" field and type "[form:ID]" - in my example I used the ID of bucket_1 so my amount expression would be [form:bucket_1]

The screenshot shows a configuration panel for a form field named "Bucket 1". The panel has tabs for "CONTENT", "ADVANCED", and "CONDITIONS". The "CONTENT" tab is active. The "Type" is set to "Amount". The "Label" is "Bucket 1". The "Required" toggle is set to "NO". The "Amount Expression" field contains the formula $[form:field_1] * [form:field_2] + 1.4$. Below this are fields for "Text Before" and "Text After", both empty. There are also toggles for "Hide Amount" (set to "NO"), "Round result" (set to "NO"), and "Format Number" (set to "NO"). A note reads: "Do not display Amount value in frontend form, use its value only in Actions (like Email)".

The preview on the right shows a blue banner with the text "Do you suspect a deficiency?" and "Take our quiz to get personalized recommendations based on your unique symptoms".

16

Example: [form:bucket_1]

The screenshot shows a form editor interface with a top navigation bar containing "Content", "Style", "Advanced", and "Visibility". Below this is a "Form Fields" section with a dropdown arrow. The "Form Name" is "New Form". There are two form fields listed: "Check all that apply" and "Bucket 1". The "Bucket 1" field is selected, and its configuration panel is shown below. The panel has tabs for "CONTENT", "ADVANCED", and "CONDITIONS". The "Type" is "Amount". The "Label" is "Bucket 1". The "Required" toggle is "NO". The "Amount Expression" field contains the formula $[form:bucket_1]$.

The preview on the right shows a blue banner with the text "Awesome Point Weighted Quiz" and "Do you suspect a deficiency?". Below this is the text "Take our quiz to get personalized recommendations based on your unique symptoms".

17 Click "ADD ITEM" to add steps to your quiz

Form Fields

Form Name

Check all that apply

Bucket 1

+ ADD ITEM

Input Size

Label

Required Mark

Buttons

Awesome Point Weighted Quiz

Do you suspect a deficiency?

Take our quiz to get personalized recommendations for your unique symptoms

18 Click this dropdown and select "step"

Check all that apply

Bucket 1

Item #3

CONTENT ADVANCED CONDITIONS

Type

Label

Placeholder

Required

Column Width

+ ADD ITEM

Awesome Point Weighted Quiz

Do you suspect a deficiency?

Take our quiz to get personalized recommendations for your unique symptoms

19

Drag Item #4 to be above bucket 1 amount field for testing - once finalized make sure there is a question on the last step with all of the amount fields or they will get a blank step.

The screenshot shows a form builder interface on the left and a preview of a quiz on the right. The form builder has a 'Form Name' field with 'New Form' and a list of items: 'Item #1', 'Check all that apply', 'Bucket 1', and 'Item #4'. An orange circle highlights 'Item #4'. Below the items is an 'ADD ITEM' button. At the bottom, there are settings for 'Input Size' (Small), 'Label' (show), and 'Required Mark' (hide). The preview on the right is a blue background with the text 'Awesome Point Weighted Quiz' and 'Do you suspect a deficiency?'. Below this, it says 'Take our quiz to get personalized recommendations for unique symptoms'.

20

Example below

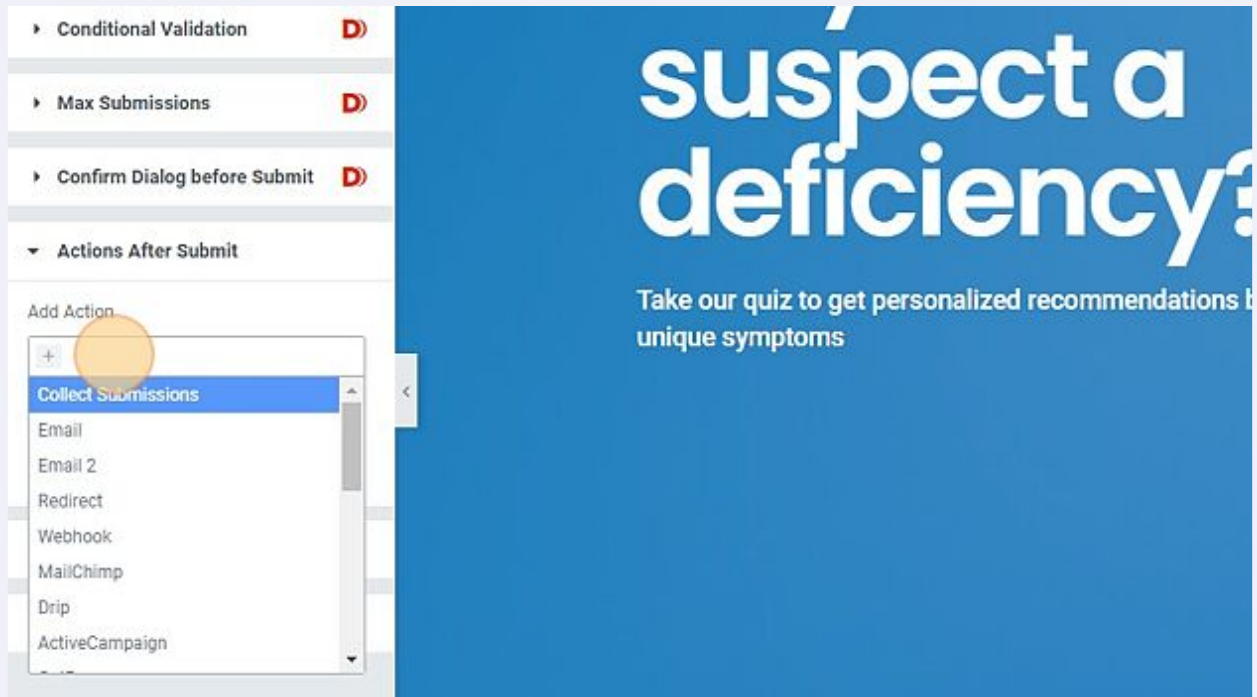
The screenshot shows a form builder interface on the left and a preview of a quiz on the right. The form builder has a 'Form Name' field with 'New Form' and a list of items: 'Item #1', 'Check all that apply', 'Item #3', and 'Bucket 1'. An orange circle highlights 'Bucket 1'. Below the items is an 'ADD ITEM' button. At the bottom, there are settings for 'Input Size' (Small), 'Label' (show), and 'Required Mark' (hide). The preview on the right is a blue background with the text 'Awesome Point Weighted Quiz' and 'Do you suspect a deficiency?'. Below this, it says 'Take our quiz to get personalized recommendations for unique symptoms'.

Add the Quiz Results

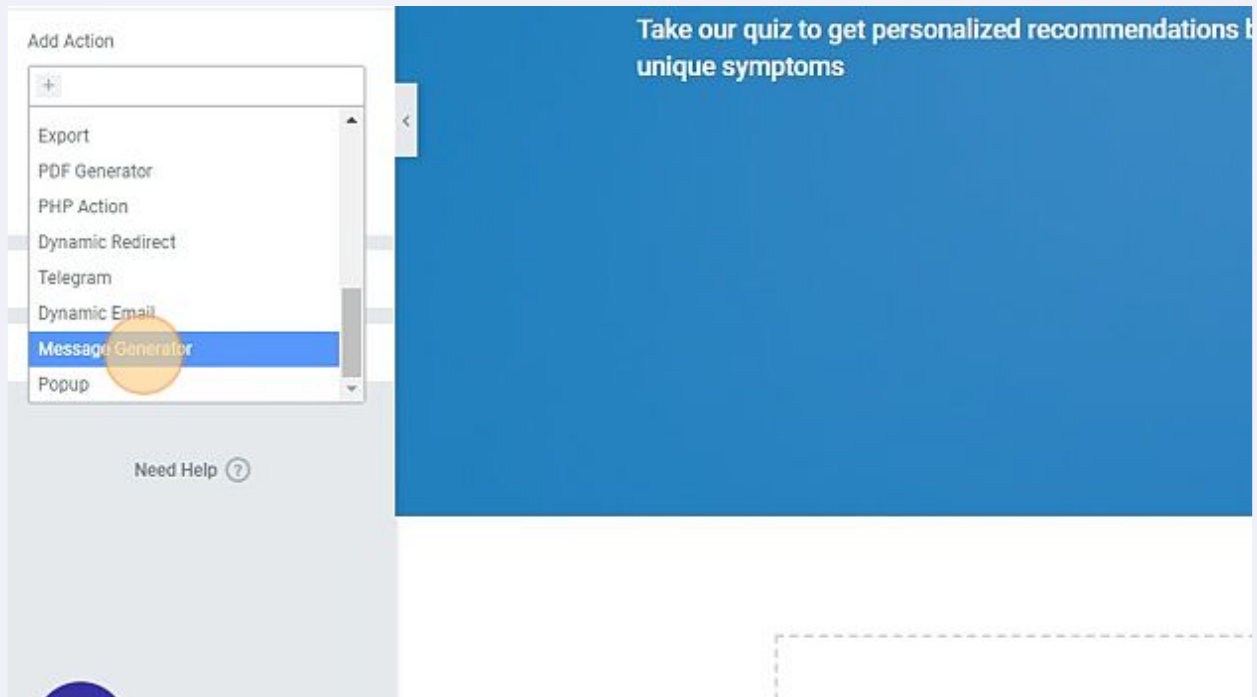
21 "X" out of any actions you don't need.

The screenshot displays a configuration interface for a form. On the left, a sidebar contains several settings sections: 'Conditional Validation', 'Max Submissions', 'Confirm Dialog before Submit', 'Actions After Submit', 'Collect Submissions', 'Email', and 'Steps Settings'. The 'Actions After Submit' section is expanded, showing an 'Add Action' input field with 'Collect Submissions' and 'Email' selected, separated by a plus sign. Below this, a descriptive text reads: 'Add actions that will be performed after a visitor submits the form (e.g. send an email notification). Choosing an action will add its setting below.' The right side of the interface shows a preview of a blue banner with the text 'suspect a deficiency?' and 'Take our quiz to get personalized recommendations based on your unique symptoms'.

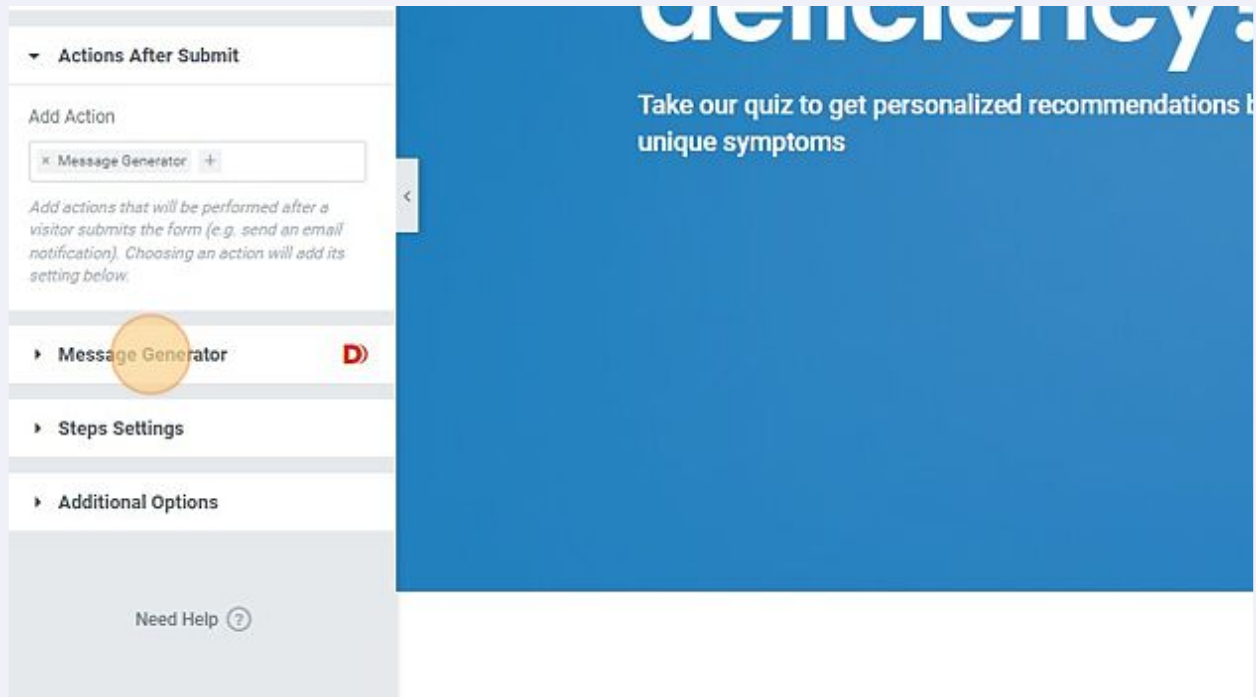
22 Click "+"



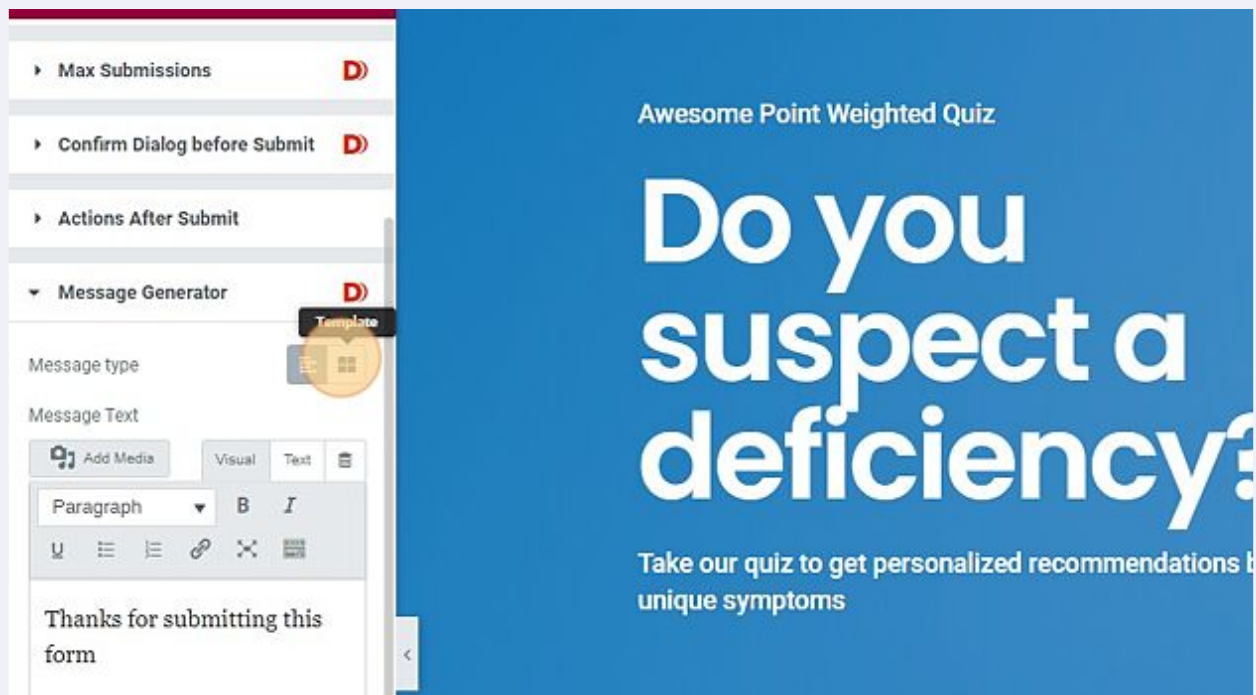
23 Click "Message Generator"



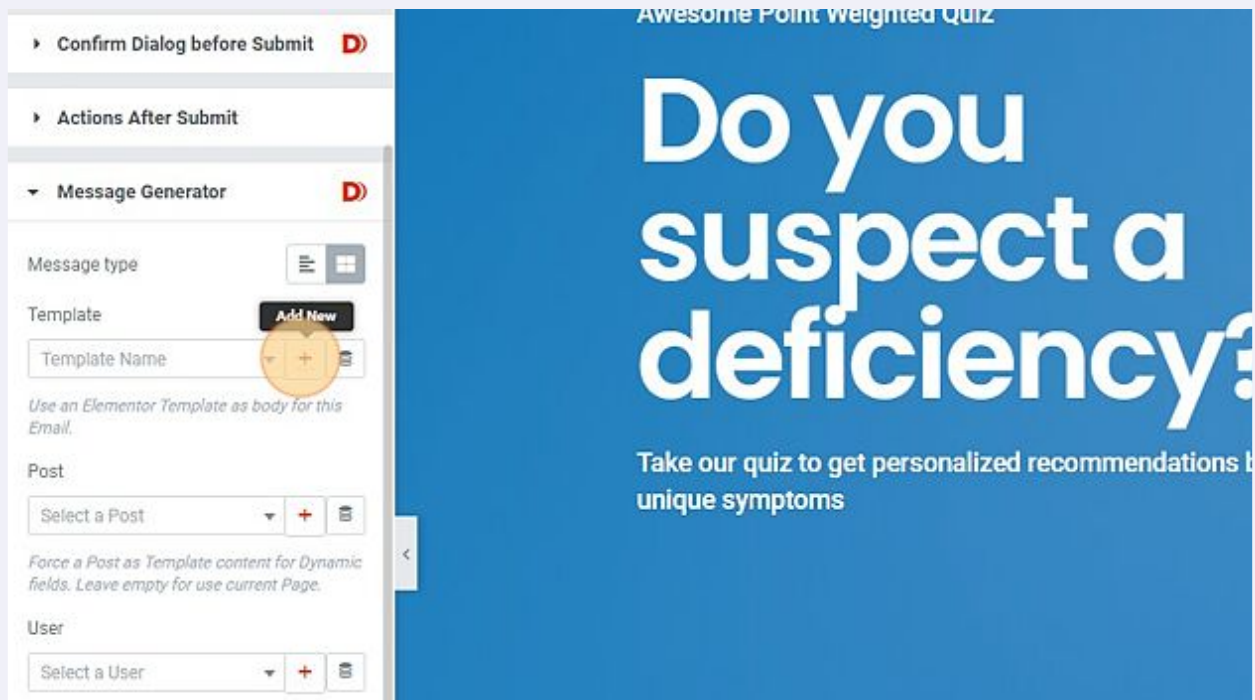
24 Click here the new toggle "message generator" that appears



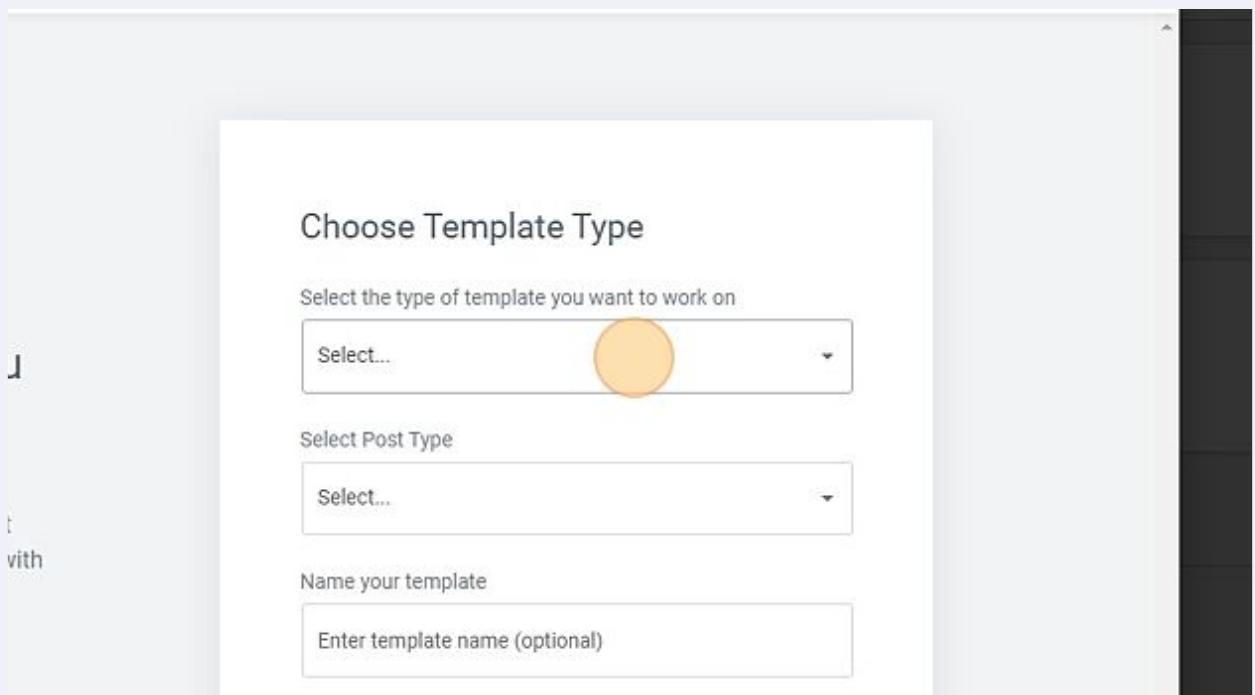
25 Click here the message type "template" which is the icon with four squares. This is where we add the dynamic quiz result



26 Click here "+"



27 Click this dropdown. Select a template type - I usually use post template



28

Click the "Name your template" field and enter a title that can easily correspond with your quiz.

Help You ently

ate the different
nd reuse them with
eeded.

Select the type of template you want to work on

Single Post

Select Post Type

Select...

Name your template

Enter template name (optional)

Create Template

29

Click "Create Template"

y

different
e them with

Select Post Type

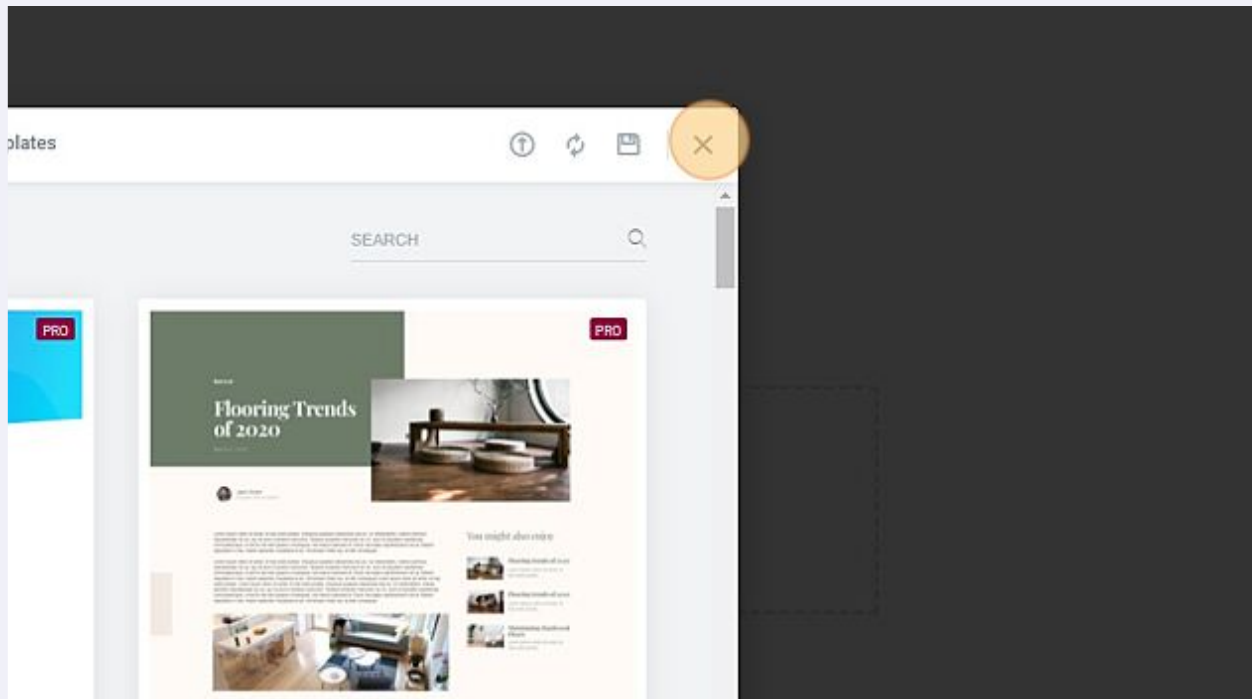
Select...

Name your template

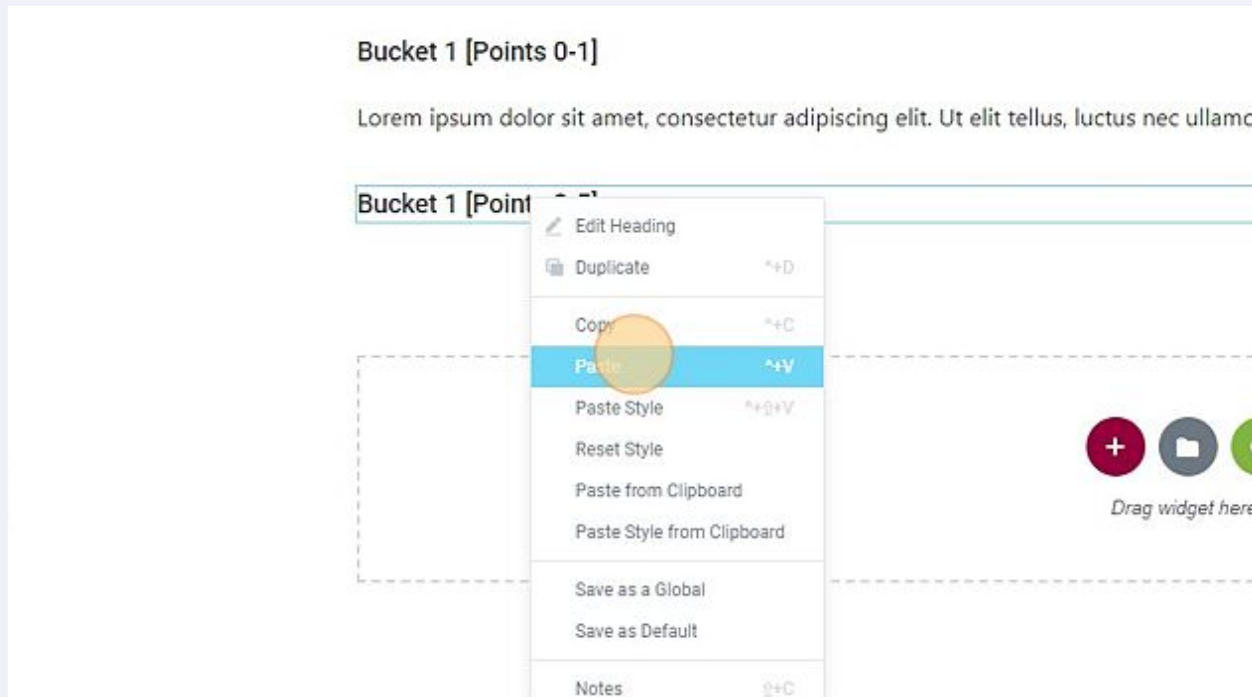
[Quiz] Weighted Quiz

Create Template

30 "x" out of the Elementor Template Library



31 Add all the results options to the screen. Separate them by sections for ease of use. (So each question can show/hide depending on the users score)



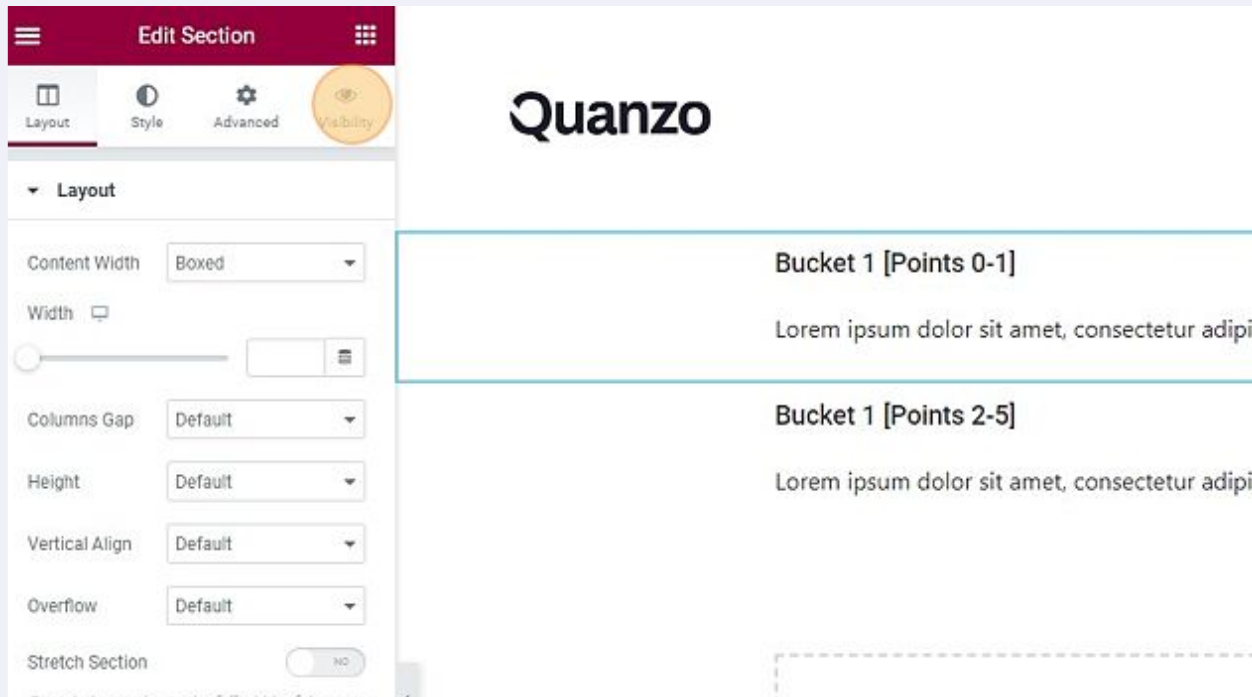
32

Click the section of the first result option to set the visibility conditions (when it should show or hide)

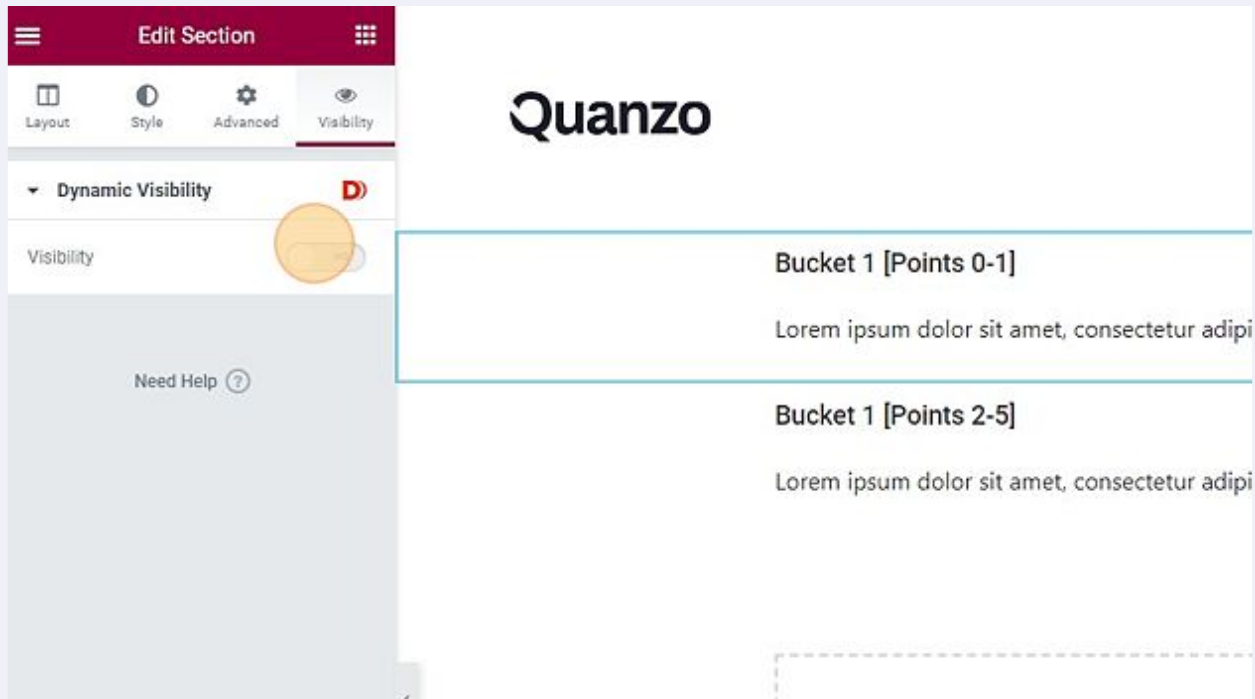


33

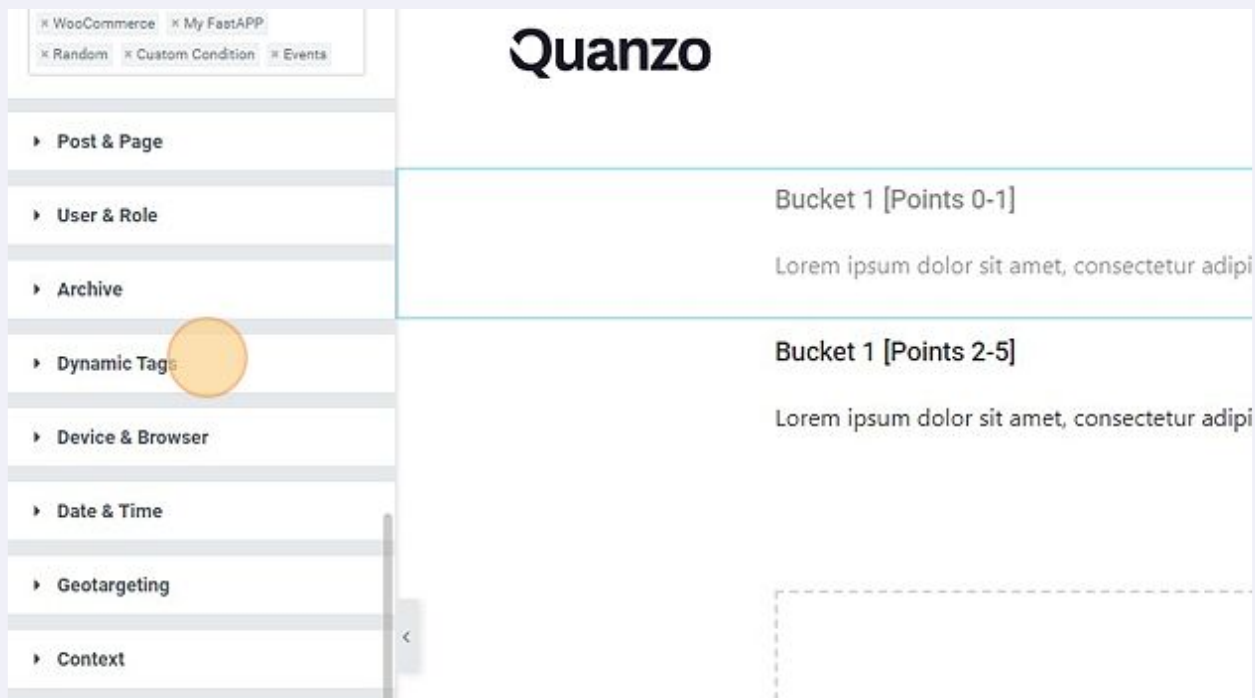
Click "Visibility"



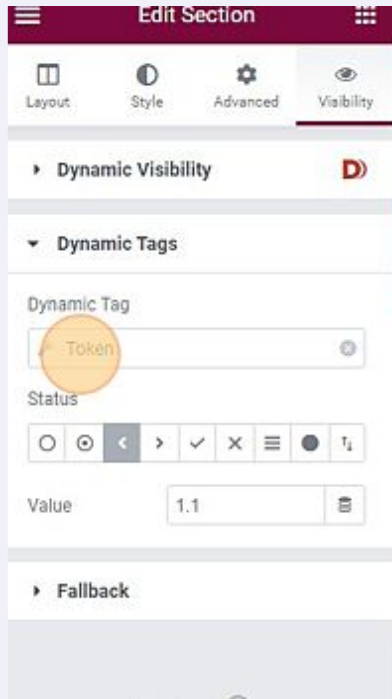
34 Toggle Visibility On



35 Click "Dynamic Tags"



36 Click "Token"



meira arcell

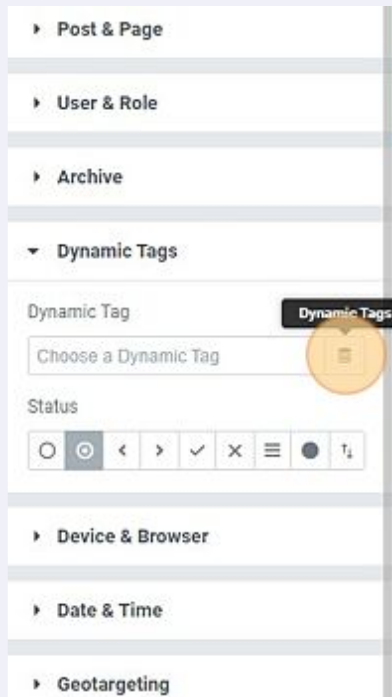
Bucket 1 [Points 0-1]

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Ut elit tell

Bucket 1 [Points 2-5]

Lorem ipsum dolor sit amet, consectetur adipiscing elit. Ut elit tell

37 Click here.



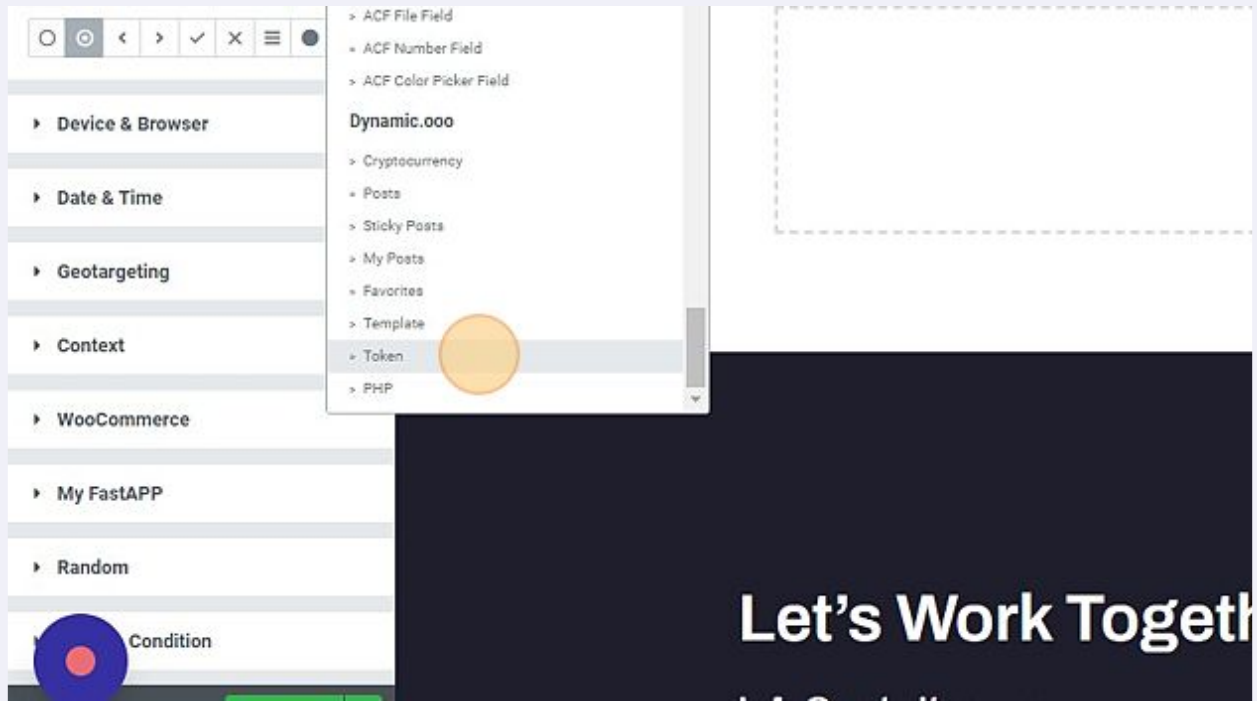
Bucket 1 [Points 0-1]

Lorem ipsum dolor sit amet, consectetur adipi

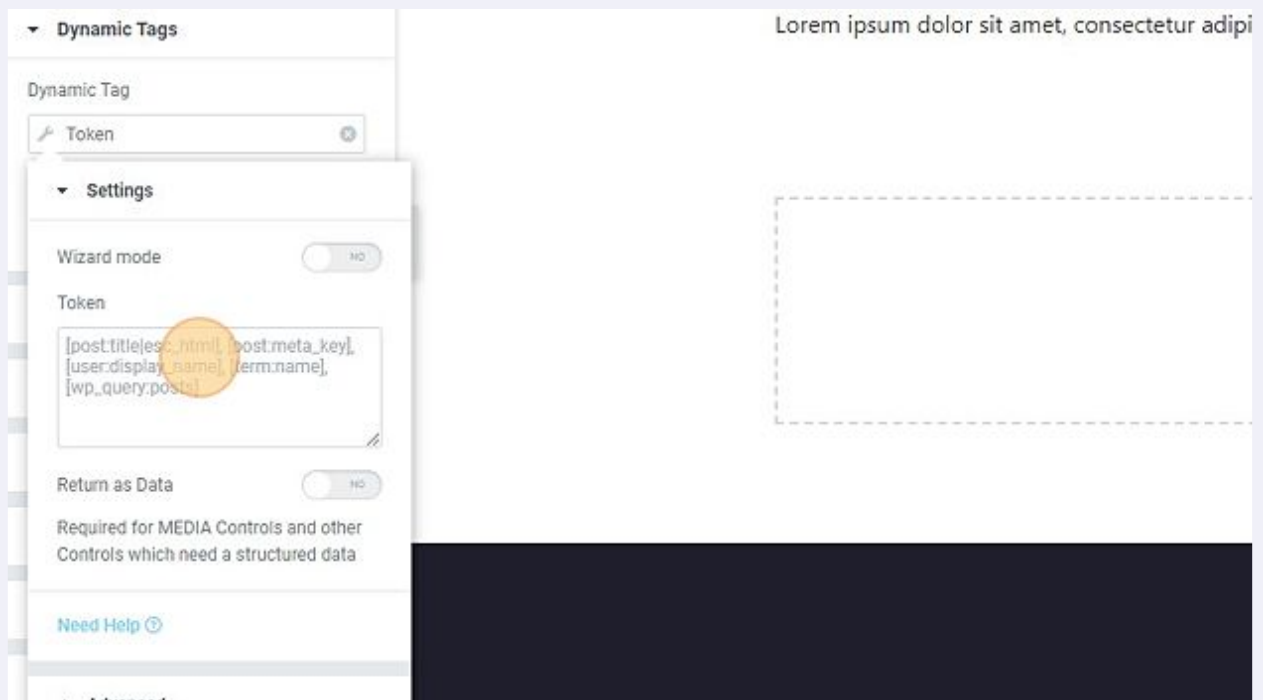
Bucket 1 [Points 2-5]

Lorem ipsum dolor sit amet, consectetur adipi

38 Click "Token"

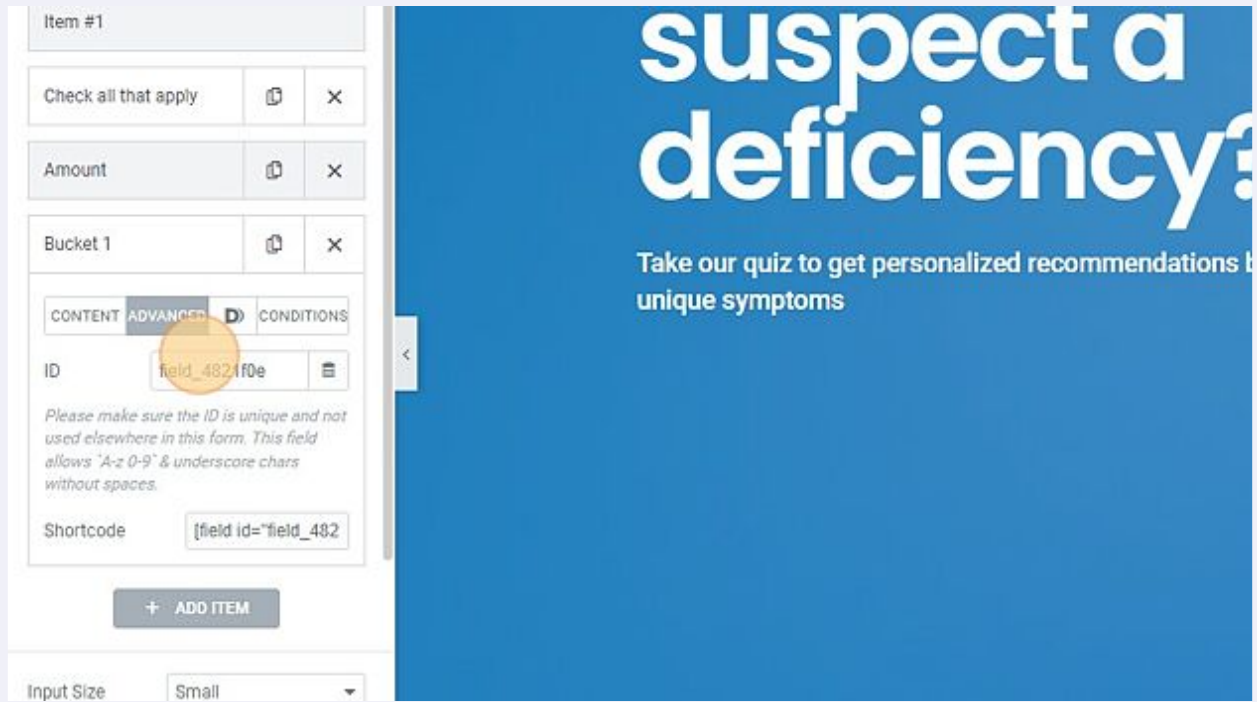


39 Click the "Token" field and type [form:ID] or using my example [form:b1_amount] - the ID should be the ID associated with the amount field linked to this result



40

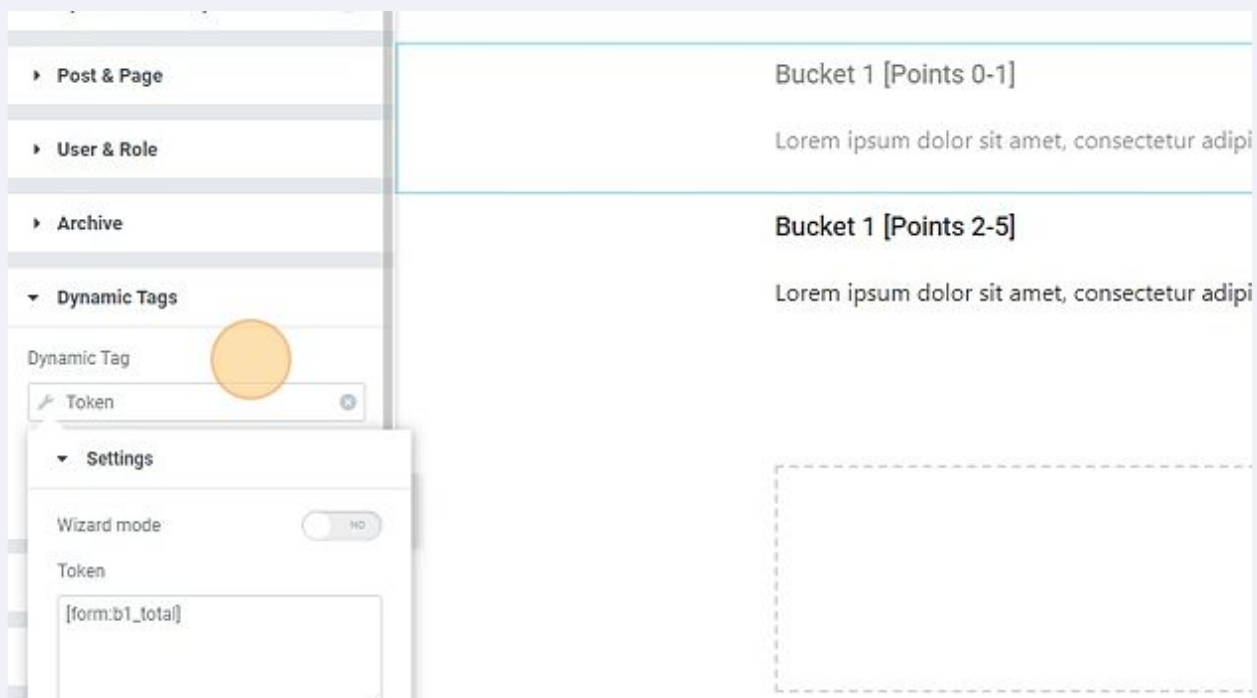
Double check that field ID by going back to your form > clicking the associated field and either setting the ID or using the ID that is already there - I prefer to give it a unique ID so I always know where it came from.



The screenshot shows a form builder interface on the left and a preview of a quiz banner on the right. The form builder interface includes a sidebar with 'Item #1', 'Check all that apply', 'Amount', and 'Bucket 1'. The 'ADVANCED' tab is selected, showing the 'ID' field set to 'field_4821f0e' and the 'Shortcode' as '[field id="field_4821f0e"]'. A note below the ID field reads: 'Please make sure the ID is unique and not used elsewhere in this form. This field allows 'A-z 0-9' & underscore chars without spaces.' The 'ADD ITEM' button is visible at the bottom. The preview on the right shows a blue banner with the text 'suspect a deficiency?' and 'Take our quiz to get personalized recommendations for unique symptoms'.

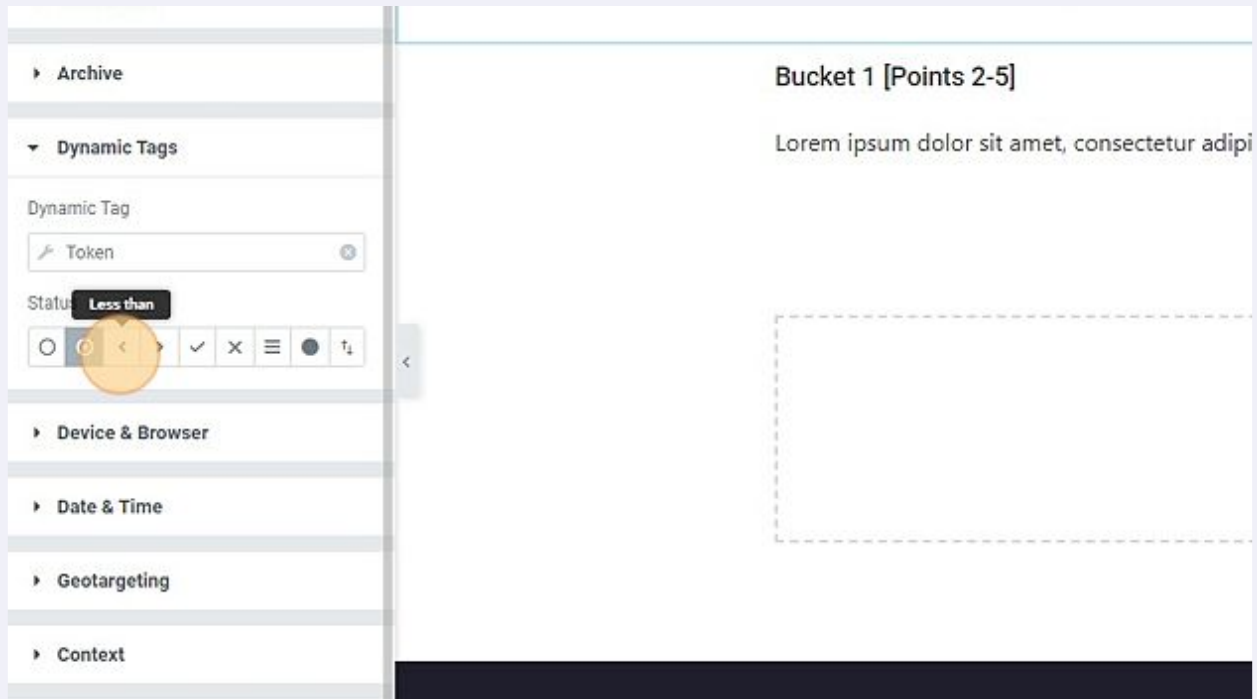
41

Okay back to your token on the results template - add in the shortcode

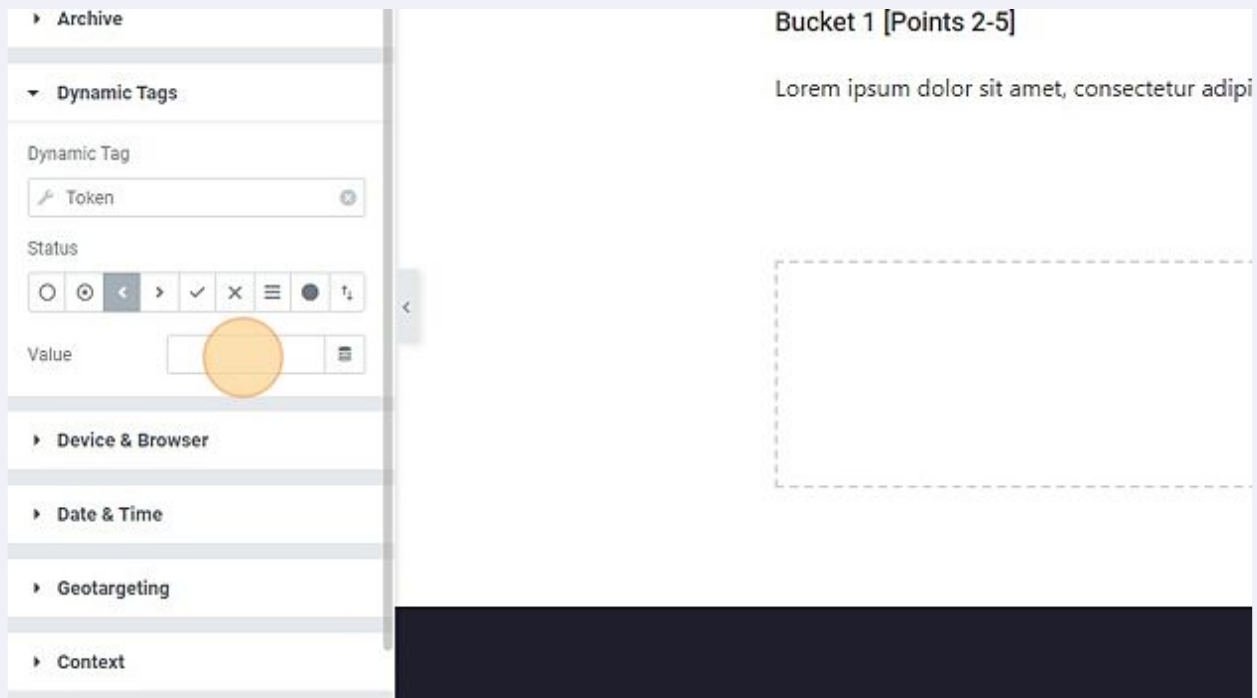


The screenshot shows a form builder interface on the left and a preview of a results template on the right. The form builder interface includes a sidebar with 'Post & Page', 'User & Role', 'Archive', and 'Dynamic Tags'. The 'Dynamic Tags' section is expanded, showing a 'Dynamic Tag' set to 'Token'. A 'Settings' dialog is open, showing 'Wizard mode' as 'NO' and the 'Token' field containing the shortcode '[form:b1_total]'. The preview on the right shows a results template with two sections: 'Bucket 1 [Points 0-1]' and 'Bucket 1 [Points 2-5]', both containing placeholder text 'Lorem ipsum dolor sit amet, consectetur adipi'. A dashed box indicates a placeholder for a chart or image.

42 Click here the "less than" symbol



43 Click the "Value" field and type the less than value such as "1.1"



44 Type in the point value that it needs to be less than show this result

Archive

Dynamic Tags

Dynamic Tag

Token

Status

Value

1.1

Bucket 1 [Points 2-5]

Lorem ipsum dolor sit amet, consectetur adipi

45 Click the next section that will show when the point value is greater than a certain amount

Home About Blog Contact Hey

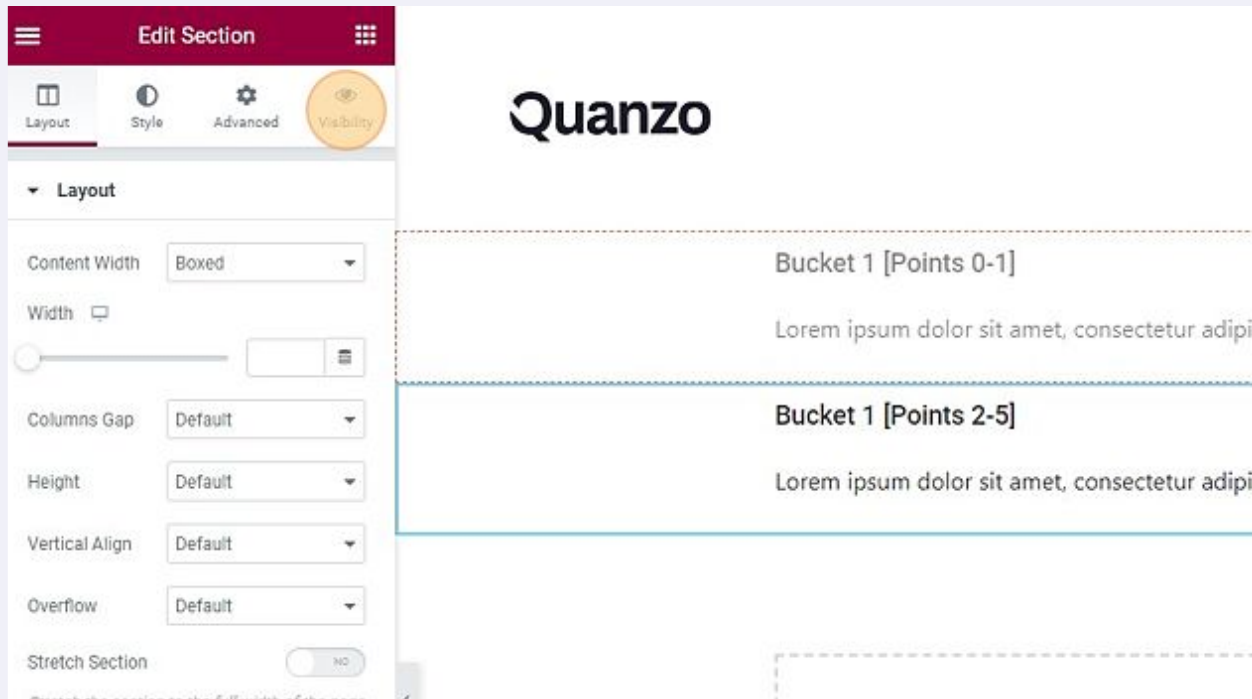
0-1]

sit amet, consectetur adipiscing elit. Ut elit tellus, luctus nec ullamcorper mattis, pulvinar dapibus leo.

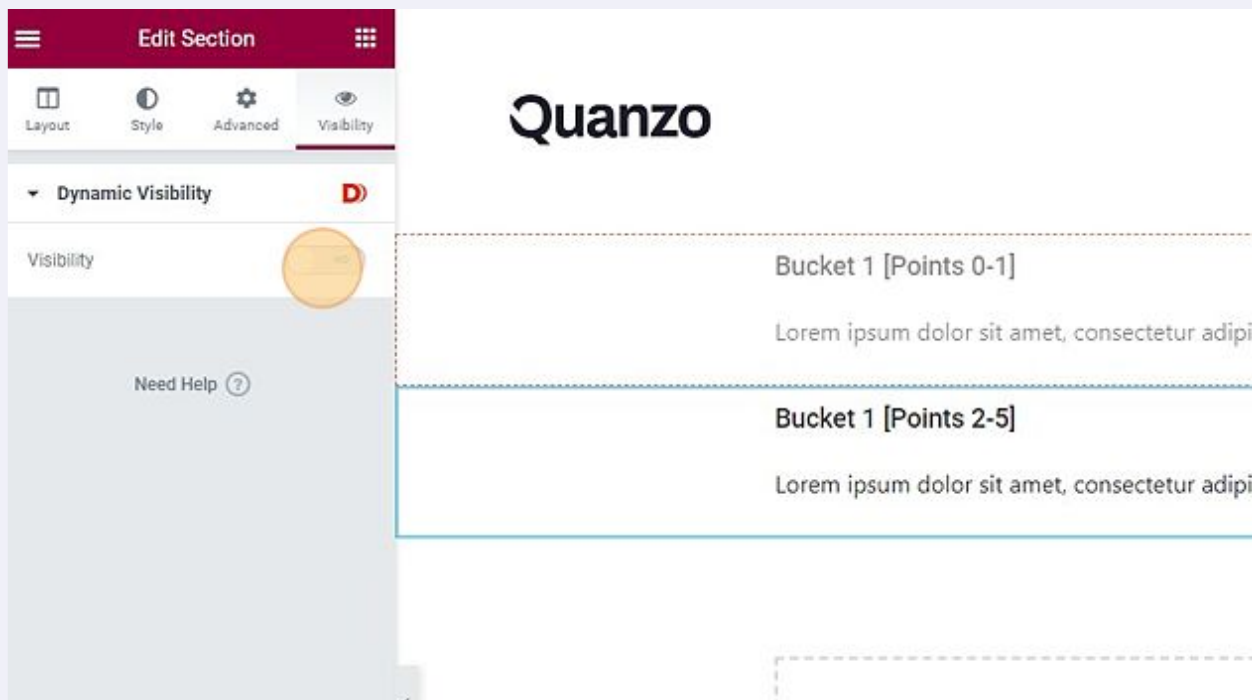
2-5]

sit amet, consectetur adipiscing elit. Ut elit tellus, luctus nec ullamcorper mattis, pulvinar dapibus leo.

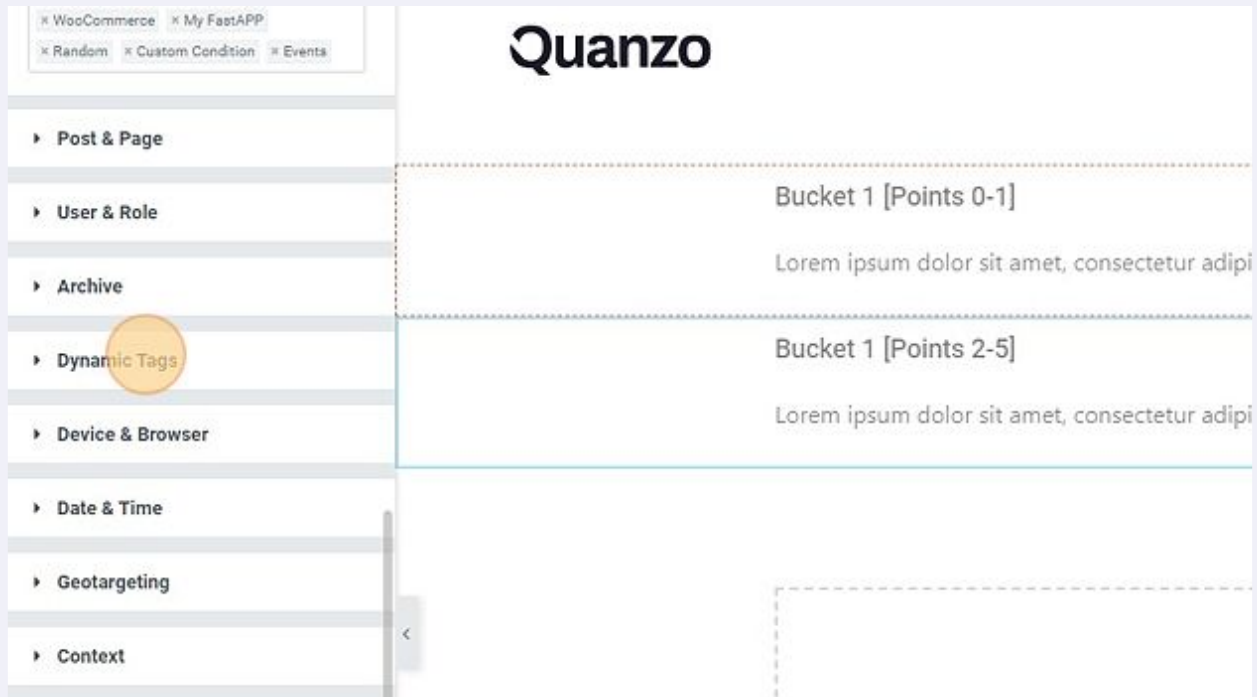
46 Click "Visibility"



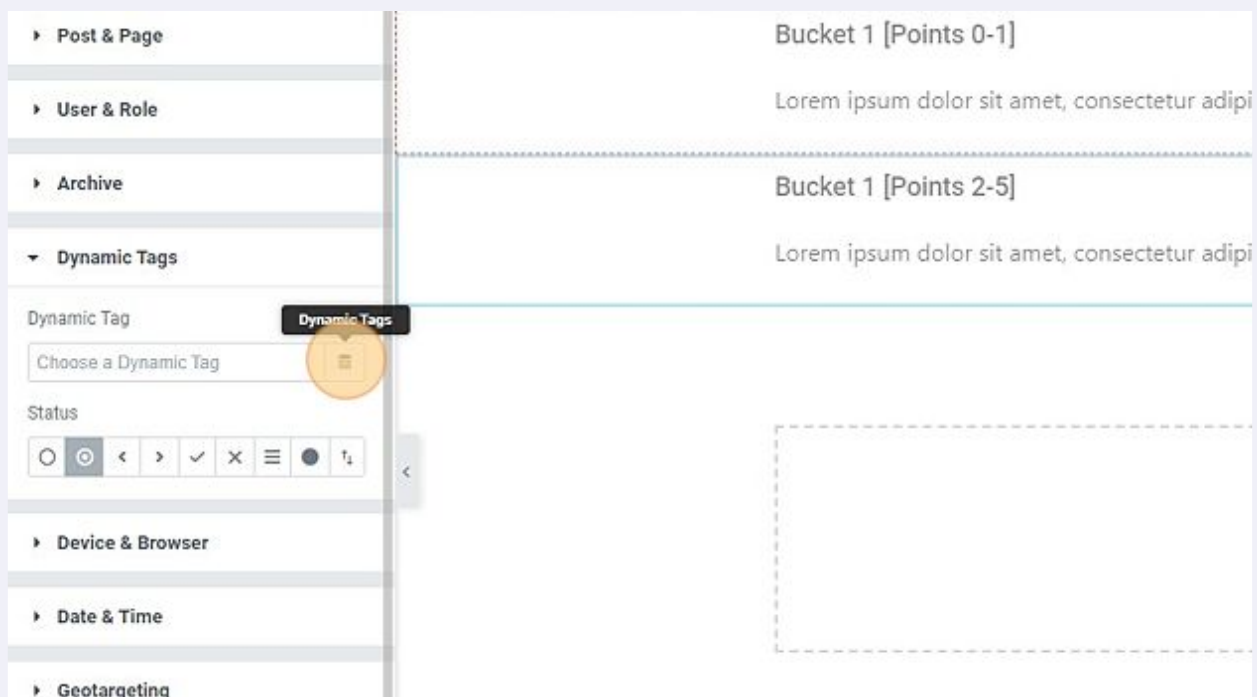
47 Toggle the visibility on



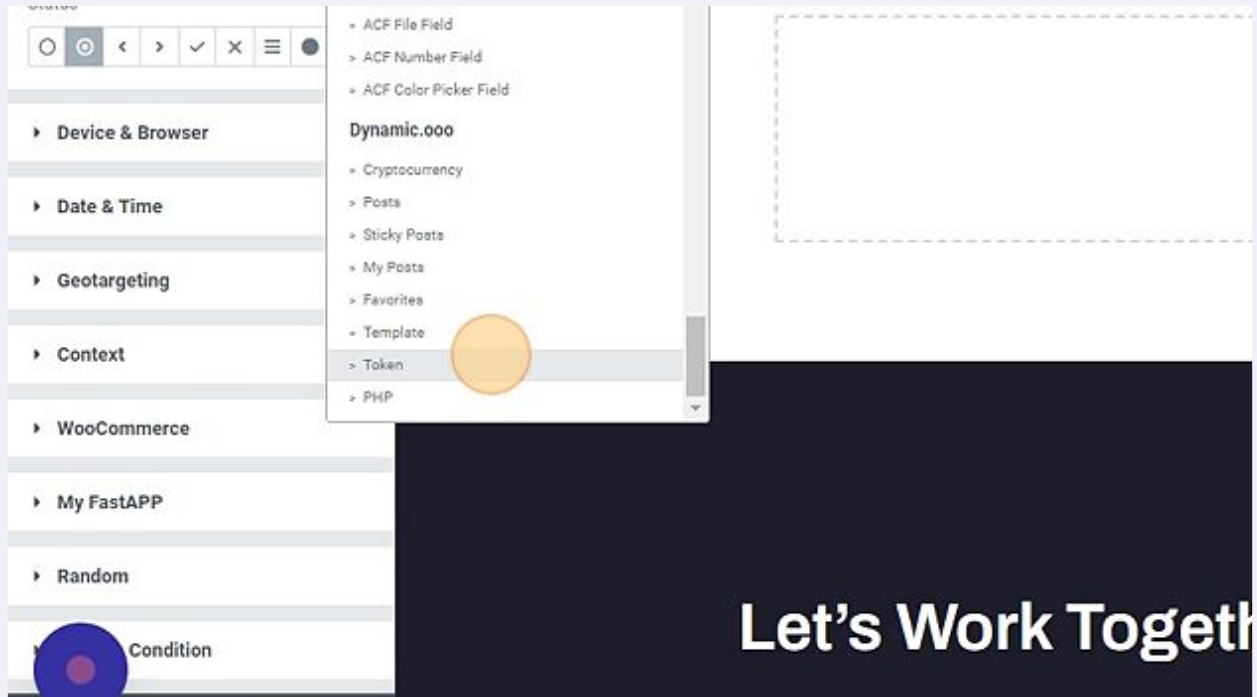
48 Click "Dynamic Tags"



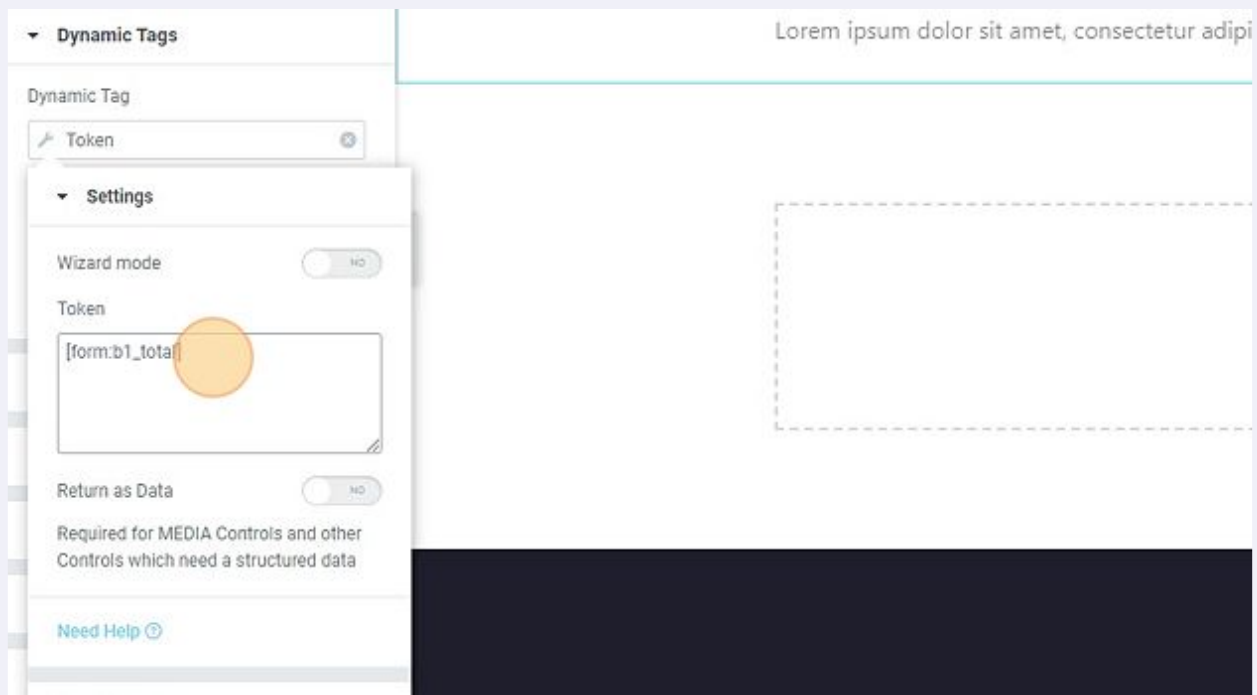
49 Click the dynamic button



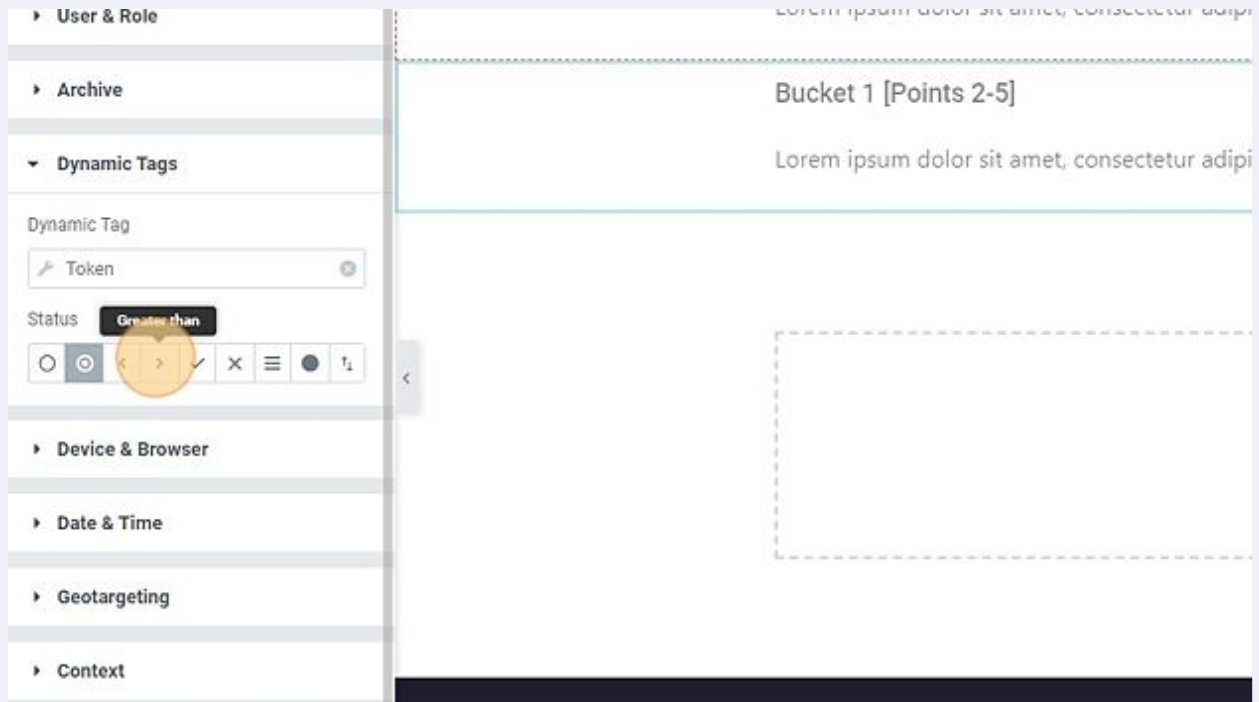
50 Click "Token"



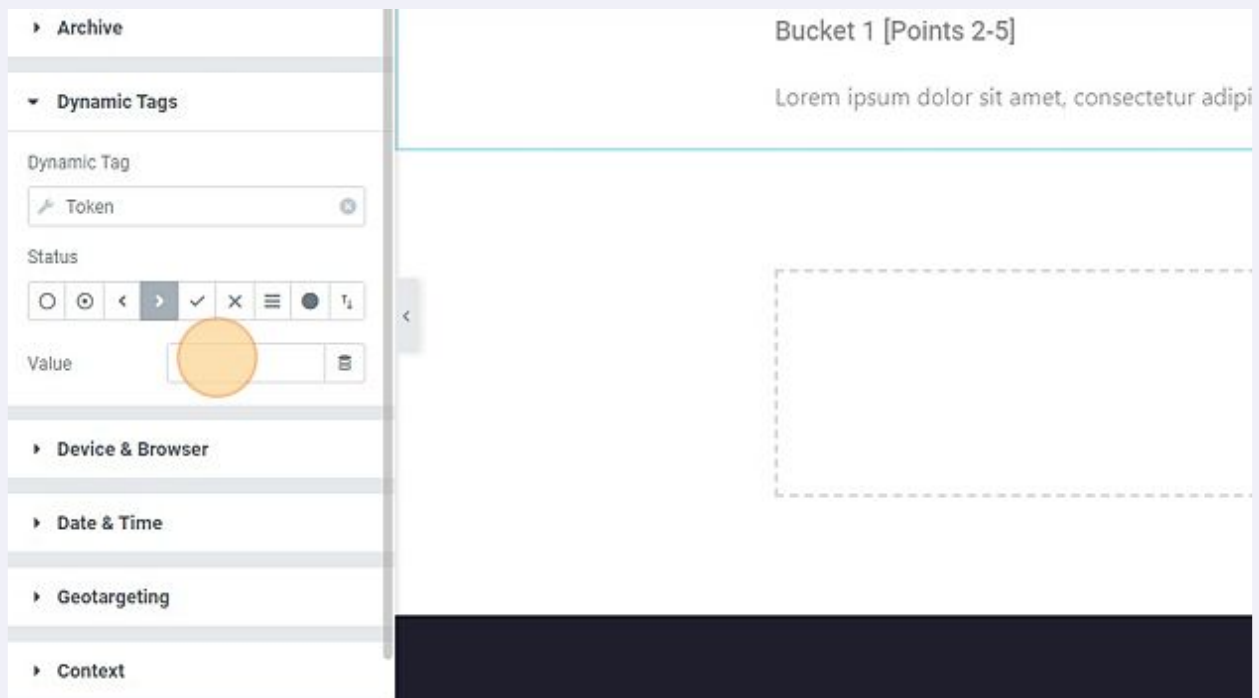
51 Add the shortcode for this - it should be the same as the less than section in the previous set of steps (I usually just copy and paste it over)



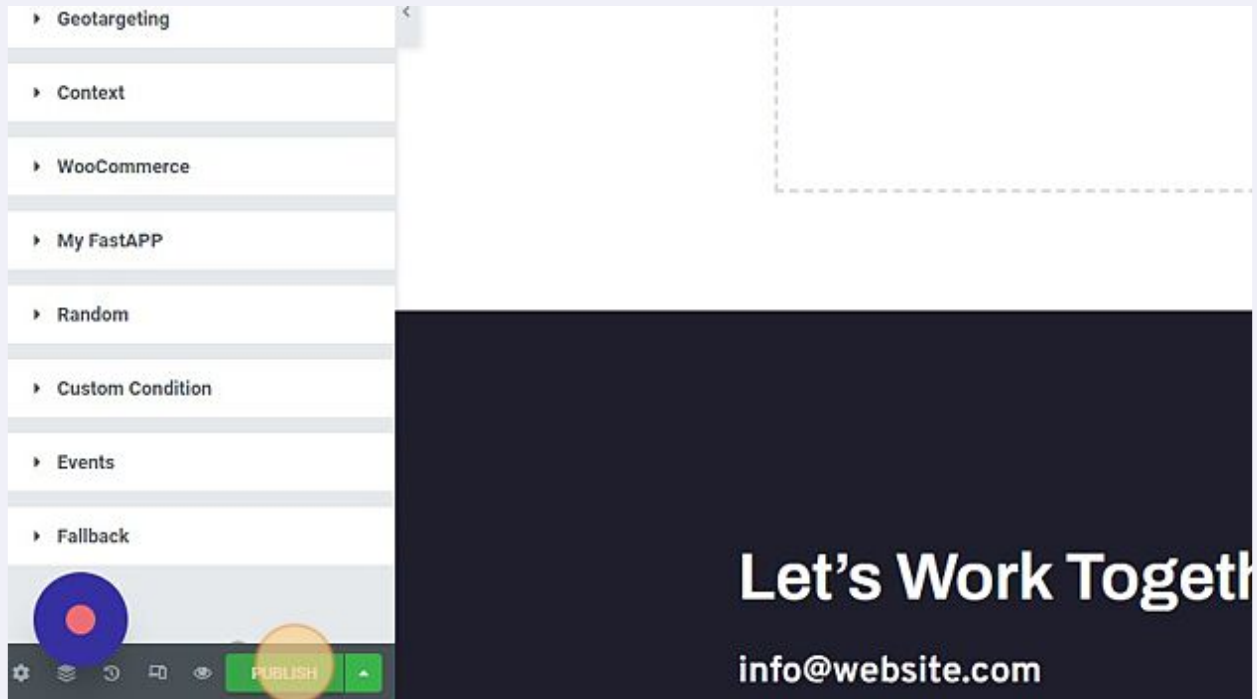
52 Click here "greater than"



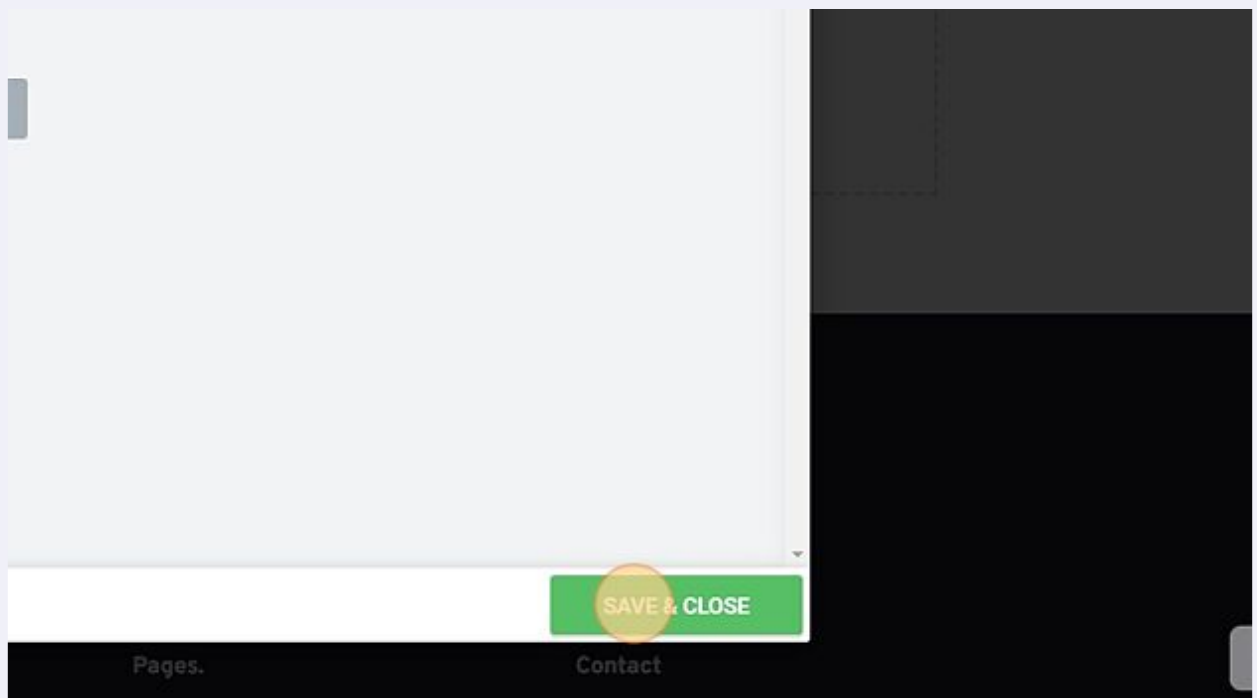
53 Click the "Value" field and type the point value the user should get to make this section appear. (Should be the same as the less than section)



54 Click "PUBLISH"

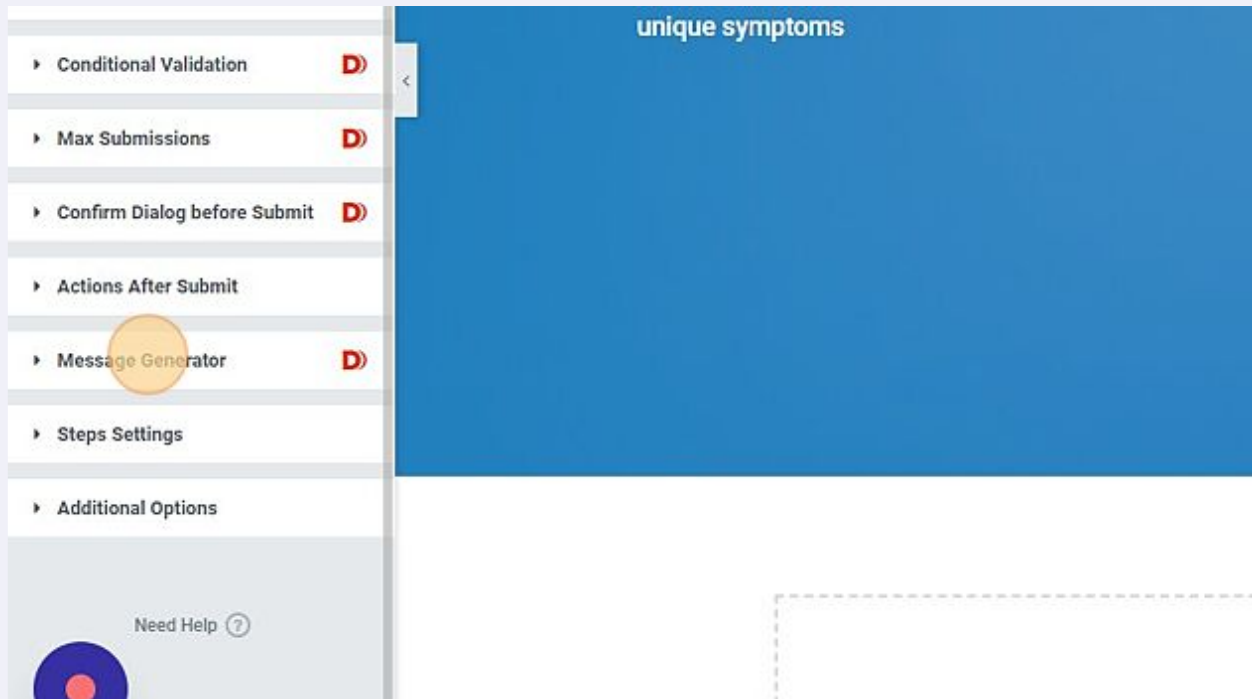


55 Click "SAVE & CLOSE"



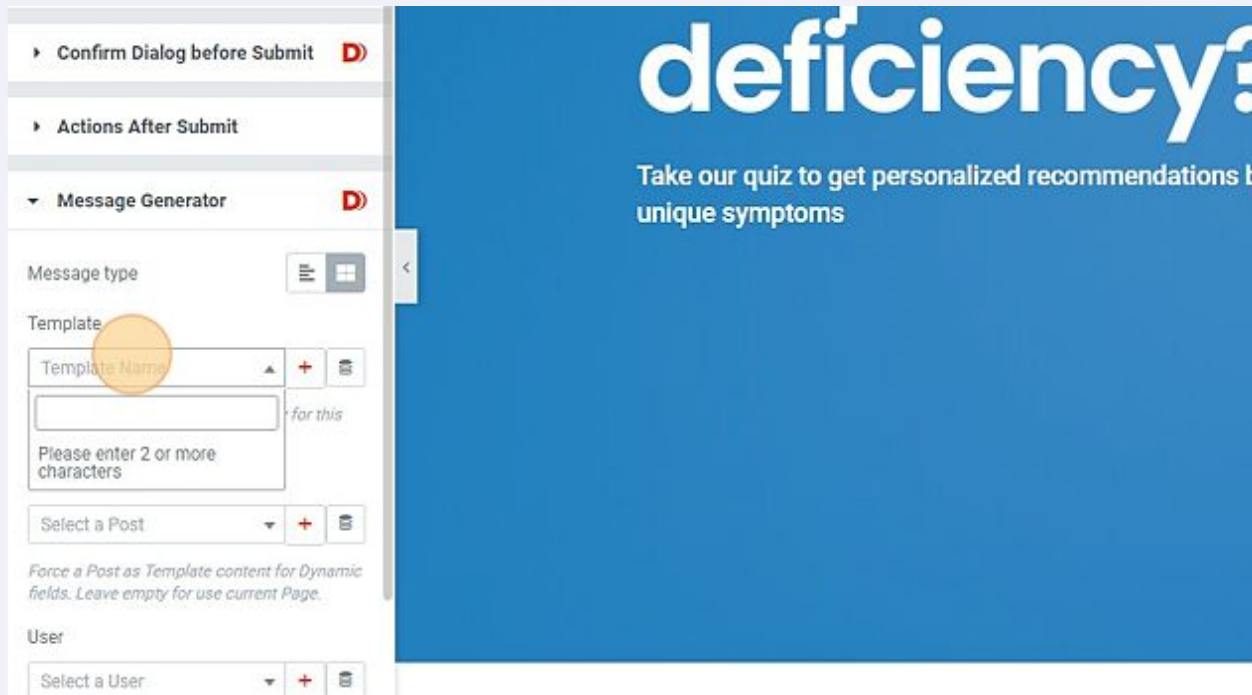
56

Click back to the page with your quiz form on it. Click your form and then scroll to the "message generator" toggle



57

Click "Template Name"



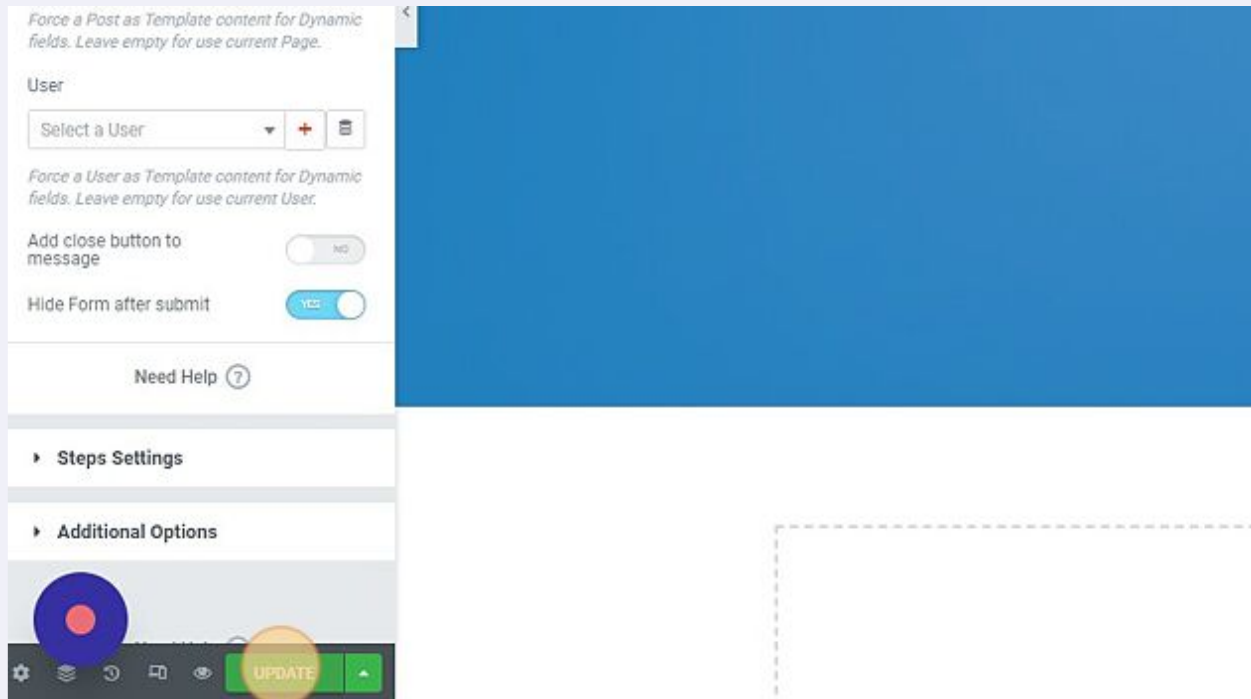
58 Click this search field and type the title you used for your results template

The screenshot shows the 'Message Generator' section of a user interface. The 'Template' section has a search field labeled 'Template Name' with a magnifying glass icon. An orange circle highlights this search field. Below the search field is a dropdown menu with the text 'Please enter 2 or more characters'. To the right of the search field is a 'for this' label. Below the search field is a 'Select a Post' dropdown menu. Below the 'Select a Post' dropdown menu is a note: 'Force a Post as Template content for Dynamic fields. Leave empty for use current Page.' Below the 'Select a Post' dropdown menu is a 'User' section with a 'Select a User' dropdown menu. Below the 'Select a User' dropdown menu is a note: 'Force a User as Template content for Dynamic fields. Leave empty for use current User.' The background of the interface is a blue banner with the text 'efficiency?' and 'Take our quiz to get personalized recommendations for unique symptoms'.

59 Select the template from the list

The screenshot shows the 'Message Generator' section of a user interface. The 'Template' section has a search field labeled 'Template Name' with a magnifying glass icon. An orange circle highlights this search field. Below the search field is a dropdown menu with the text 'Please enter 2 or more characters'. The dropdown menu is open, showing a list of templates. The first item in the list is '[180] [Quiz] Weighted Quiz (elementor_library > single-post)', which is highlighted in blue. To the right of the search field is a 'for this' label. Below the search field is a 'Select a Post' dropdown menu. Below the 'Select a Post' dropdown menu is a note: 'Force a Post as Template content for Dynamic fields. Leave empty for use current Page.' Below the 'Select a Post' dropdown menu is a 'User' section with a 'Select a User' dropdown menu. Below the 'Select a User' dropdown menu is a note: 'Force a User as Template content for Dynamic fields. Leave empty for use current User.' The background of the interface is a blue banner with the text 'efficiency?' and 'Take our quiz to get personalized recommendations for unique symptoms'.

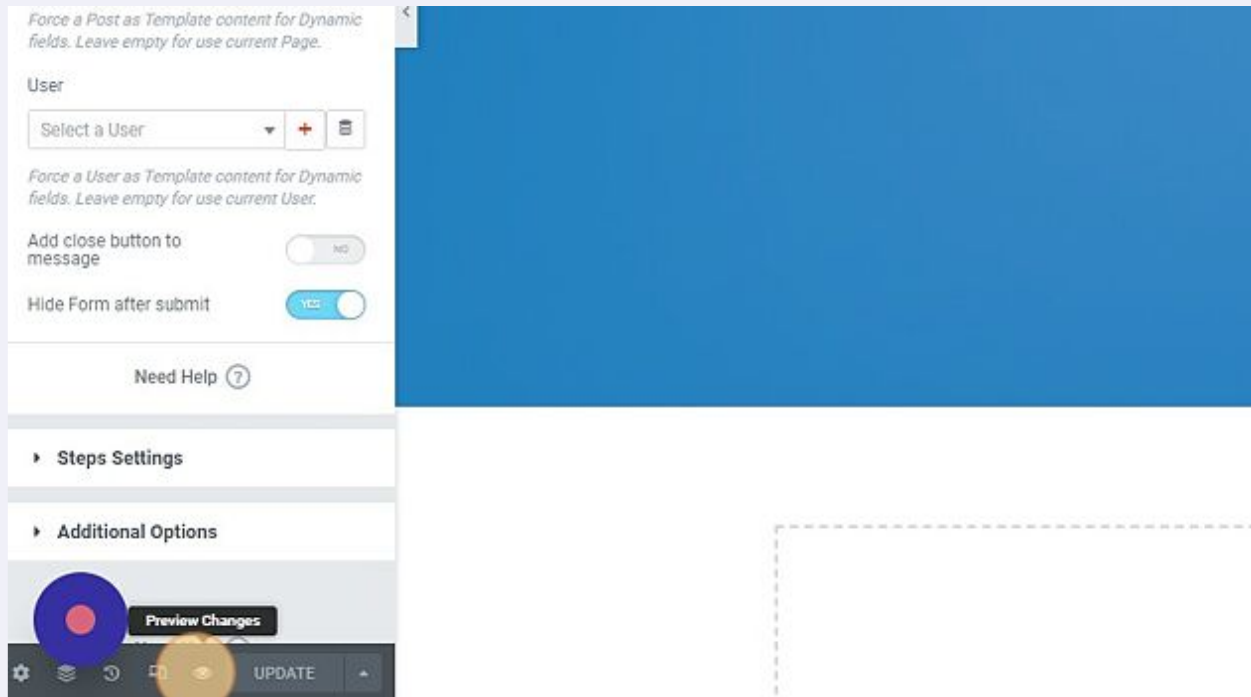
60 Click "UPDATE"



Test Your Form

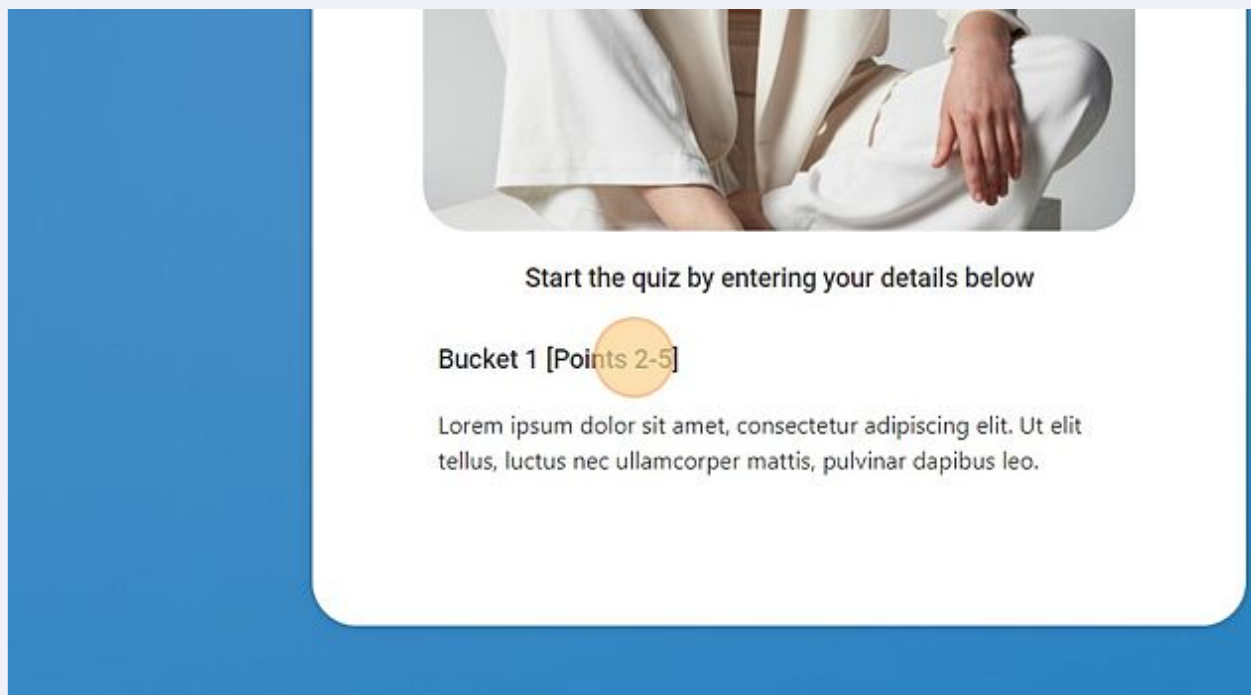
61

Click the preview button in the Elementor Editor Panel to open a preview of the quiz page. Then test your form



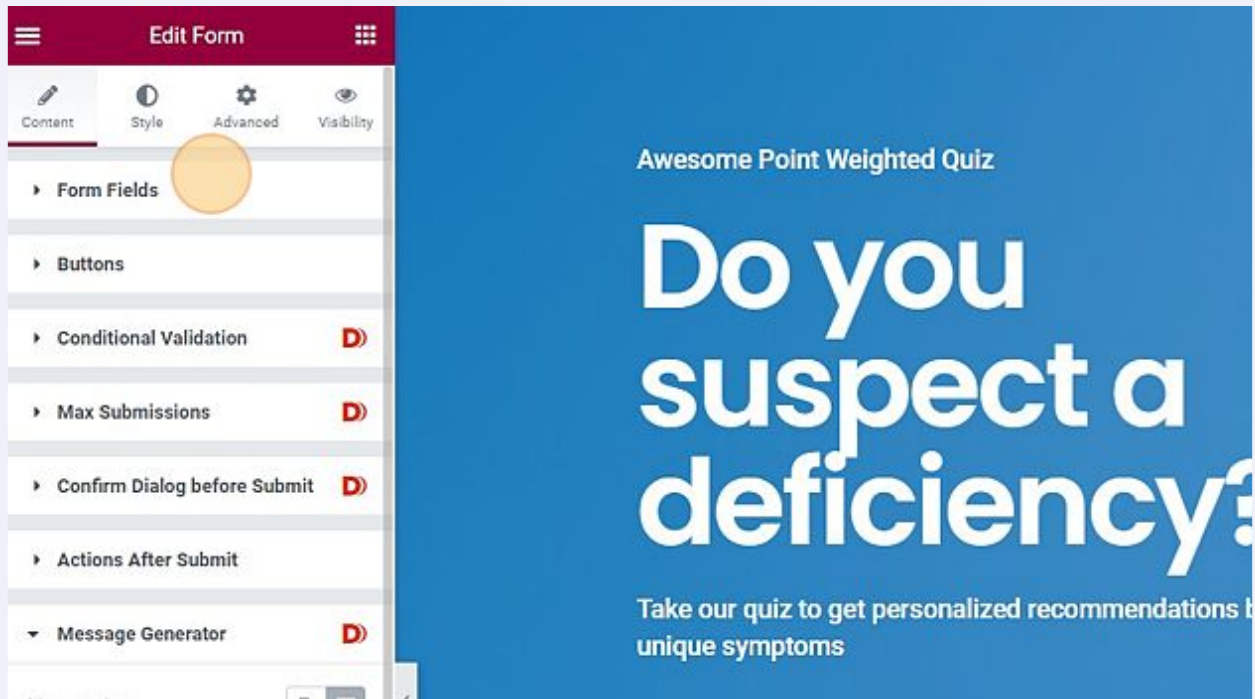
62

Verify the correct results are displayed once the quiz is submitted.



Final Changes

- 63** Go back to your landing page template with your quiz form. Click "Form Fields"



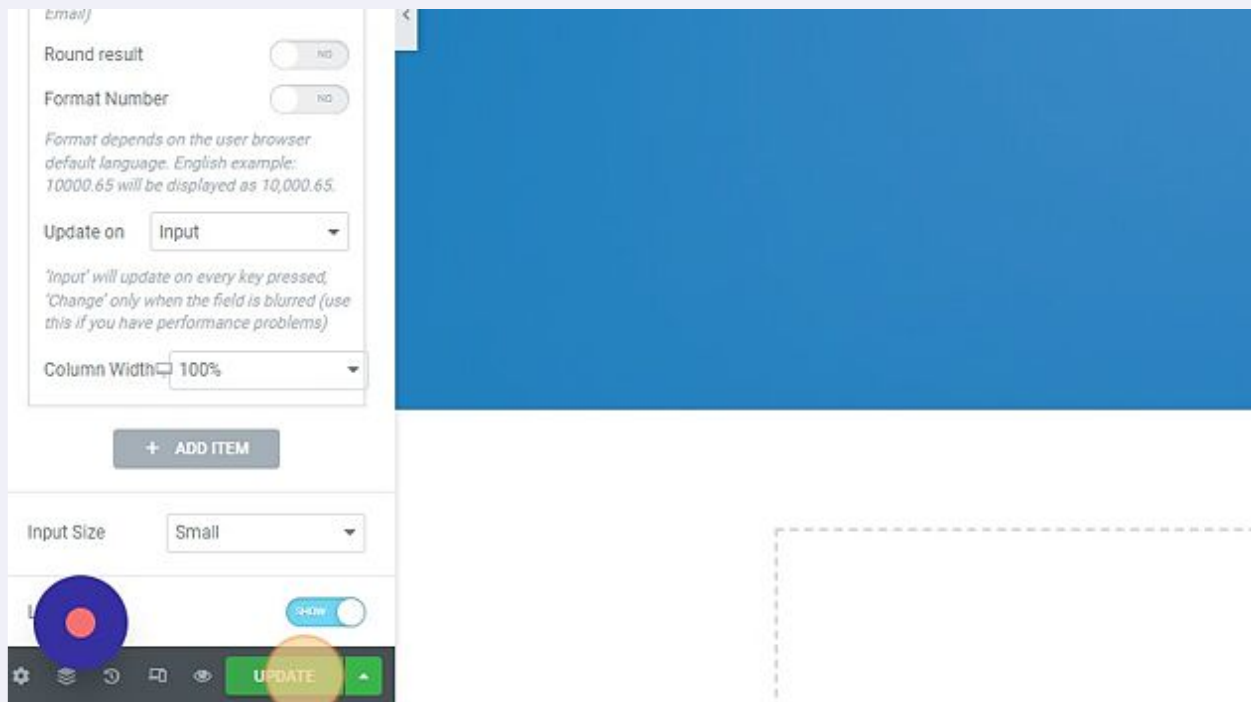
64 Click through all of your amount fields

The screenshot shows a form builder interface on the left and a preview of a blue banner on the right. The form builder has a 'Form Name' field with 'New Form' and a list of items: 'Item #1', 'Check all that apply', 'Amount', and 'Bucket 1'. An orange circle highlights the 'Amount' field. Below the items is an 'ADD ITEM' button. At the bottom, there are settings for 'Input Size' (Small), 'Label' (ON), and 'Required Mark' (HIDE). The banner on the right has the text 'Do you suspect a deficiency?' and 'Take our quiz to get personalized recommendations for unique symptoms'.

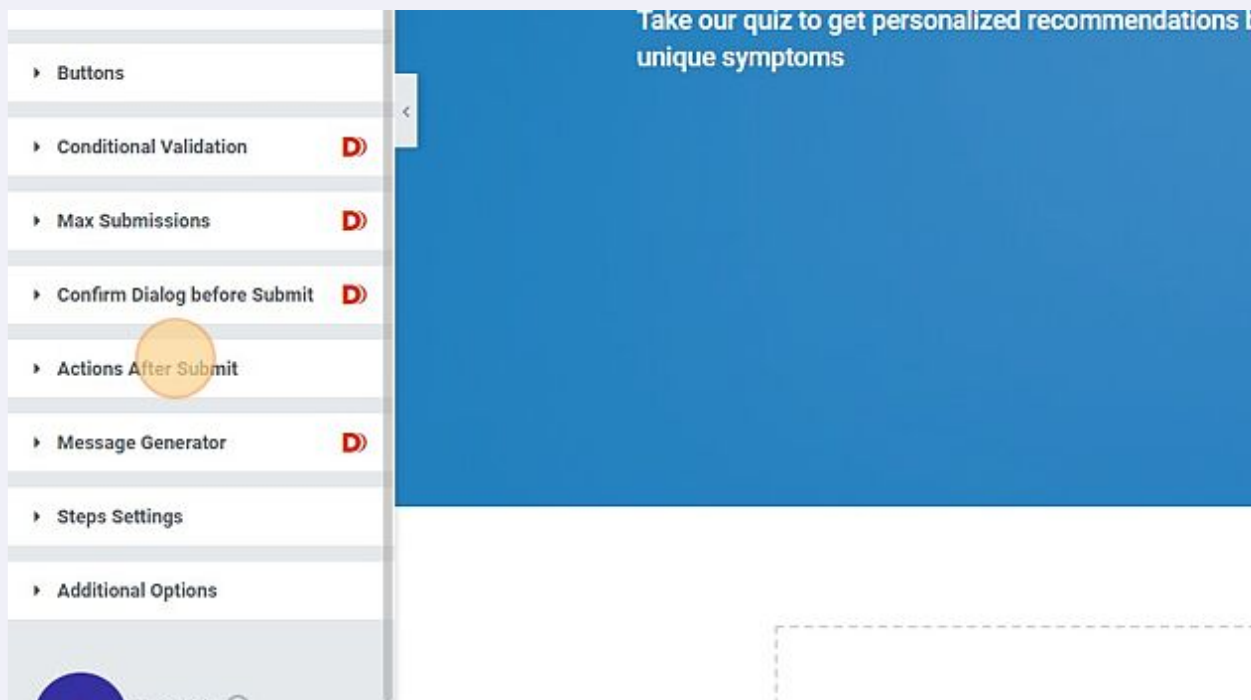
65 And toggle "hide amount" so the quiz points aren't seen by the user

The screenshot shows the configuration for the 'Amount' field in the form builder. The 'Type' is set to 'Amount' and the 'Label' is 'Bucket 1'. The 'Required' toggle is set to 'NO'. The 'Amount Expression' is '[form:bucket_1]'. The 'Hide Amount' toggle is highlighted with an orange circle and is currently set to 'NO'. Below this, there is a note: 'Do not display Amount value in frontend form, use its value only in Actions (like Email)'. There are also 'Round result' and 'Format Number' toggles, both set to 'NO'. The 'Update on' dropdown is set to 'Input'. The banner on the right is the same as in the previous step.

66 Click "UPDATE"



67 Add your name + email fields to your quiz (if you deleted them) and integrate it with your email automation system by going to "Action after submit" again and selected your email provider from the list provided. (Add any other additional items you want to happen after submission here as well)



Phew! All done!