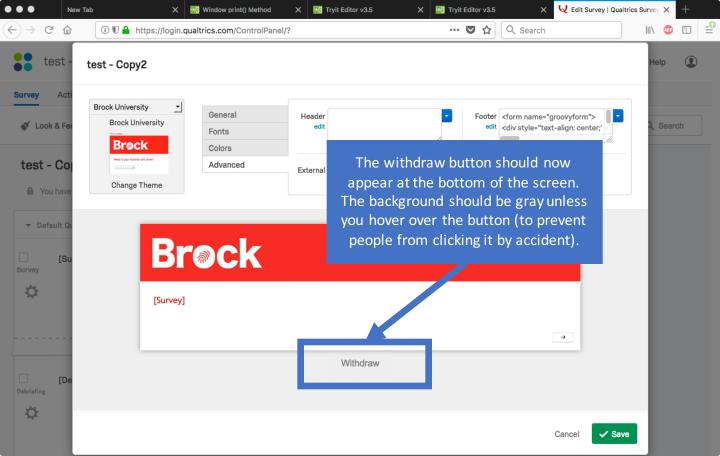


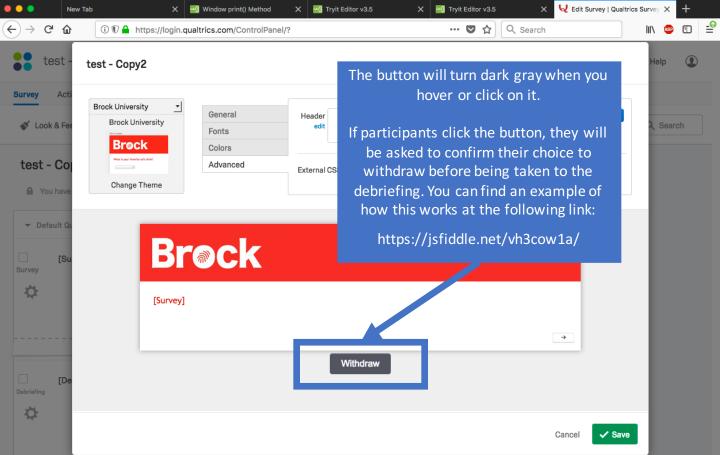
```
<form name="groovyform">
<div style="text-align: center;"><span class="link"</pre>
onclick="if(confirm('Are you sure you want to withdraw?'))
window.location='YOUR LINK HERE'; else none"><input
class="groovybutton" id="WithdrawButton" name="groovybtn1"
type="button" value="Withdraw" /></span></div></form>
<style type="text/css">
input.groovybutton:hover{
color: white;
background-color: #53555f;}
input.groovybutton{border: none;
color: gray;
font-family: Arial, sans-serif;
font-size: 16px;
padding: 8px 20px;
-webkit-border-radius: 4px;
-moz-border-radius: 4px;
-ms-border-radius: 4px;
-o-border-radius: 4px;
border-radius: 4px;
cursor: pointer;
margin: 0;
text-align: center;
transition: background .3s;
background-color:#EEEEEE;}
</style>
```

WITHDRAW BUTTON SCRIPT

Change the orange text to the link to your withdraw page.

IMPORTANT: The dumb quotes (') need to be at the beginning and end of the link, otherwise the script won't work. If you edit the script in MS Word, it might try to change the dumb quotes to apostrophes, so make sure you change them back to dumb quotes when you put the script into the html editor on Qualtrics (just re-typing them in the html editor is easiest).

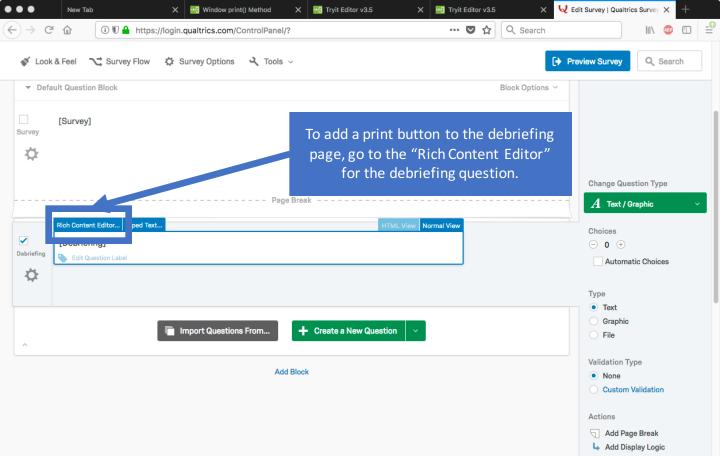


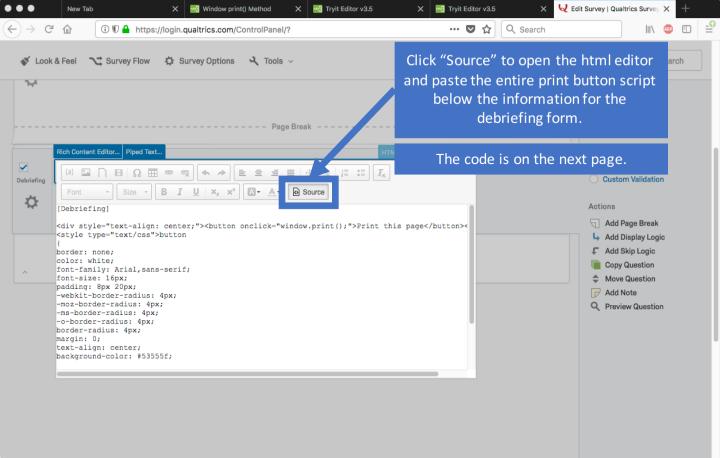


Paste the following script into the html editor of any question on pages where you do not want the withdraw button to appear:

```
<style>
#WithdrawButton {display:none;}
</style>
```

To get to the html editor, click the "Source" button in the "Rich Content Editor."





```
<div style="text-align: center;"><button</pre>
onclick="window.print();">Print this
page</button></div>
<style>
button{border: none;
color: white;
font-family: Arial, sans-serif;
font-size: 16px;
padding: 8px 20px;
-webkit-border-radius: 4px;
-moz-border-radius: 4px;
-ms-border-radius: 4px;
-o-border-radius: 4px;
border-radius: 4px;
margin: 0;
text-align: center;
background-color: #53555f;},
button:active{
background-color: black;}
</style>
```

PRINT BUTTON SCRIPT

You should just be able to copy and paste the code on the left as is to create a print button.

