What’s the extra piece of knowledge I have about the tools we can use to debug our code?

Well one of those tools would be the “source” tab of the Web Developer’s toolkit (ctrl + shift + j).

It’s made up of 4 parts, Though be sure to press the check on “Pause on caught exceptions”

1 – The left : This part shows all the files, Be sure to click on your JS file, So you can start debugging it.

2 – The Center : This shows the code in our selected file, In this part you can:

Click on the number that announces the line of the code, Creating a “Breakpoint”, Which deactivates the code, And just the stored value of all the variables above the “Breakpoint”. (Just be sure to refresh the webpage after you set up a “Breakpoint”)

Touch the variables and see the value stored In them.

3 – Scope : Shows the value stored in your variables.

4 – The Icons : You will know what they do by touching them.

Note : When debugging your code, The questions you have to ask yourself are “What’s wrong?”, And “What’s the piece of Code that’s related to things going wrong?”.

Note 2 : When going to the “source” tab, I recommend changing the position of the Web Developer’s Toolkit to the bottom of the screen.