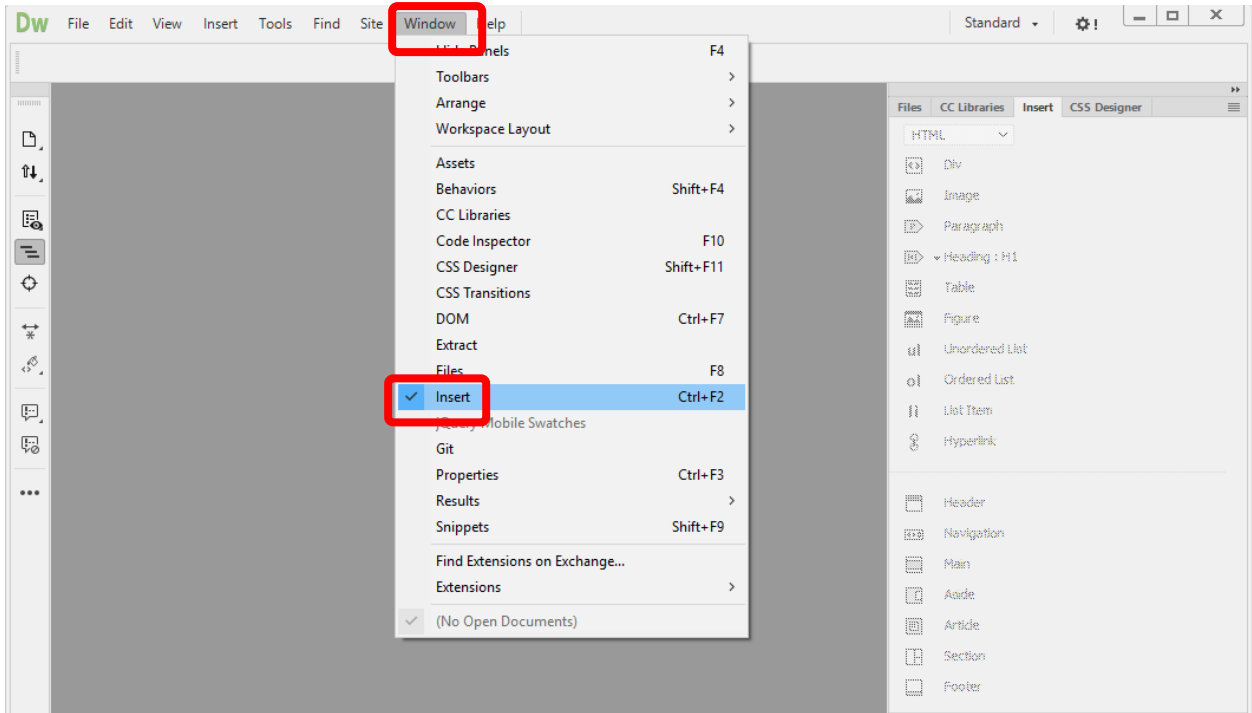


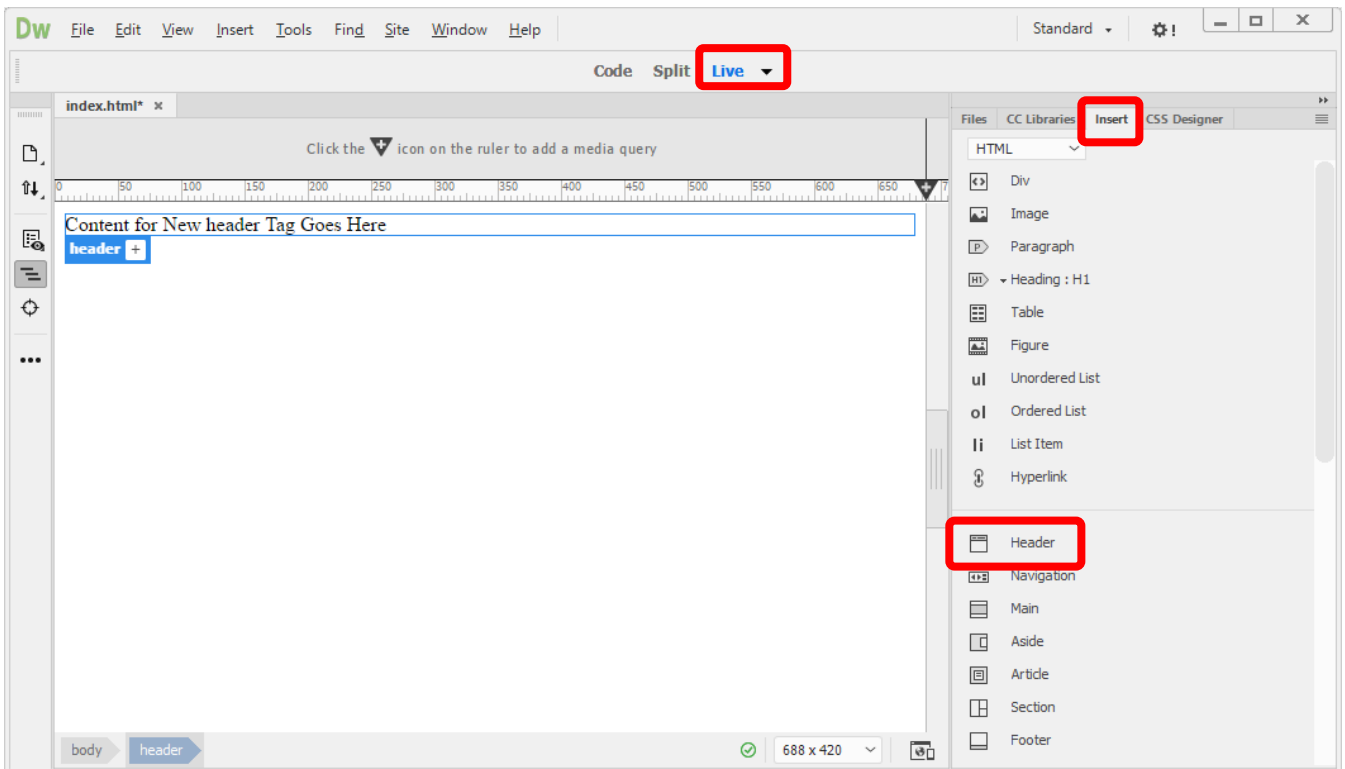
**STEP 1 – MAKE SURE YOU HAVE THE INSERT PANEL**

- Make sure the **Insert Panel** is visible in your **Dreamweaver Workspace**
- Click on **Window** then **Insert** and it will appear on the right-hand side



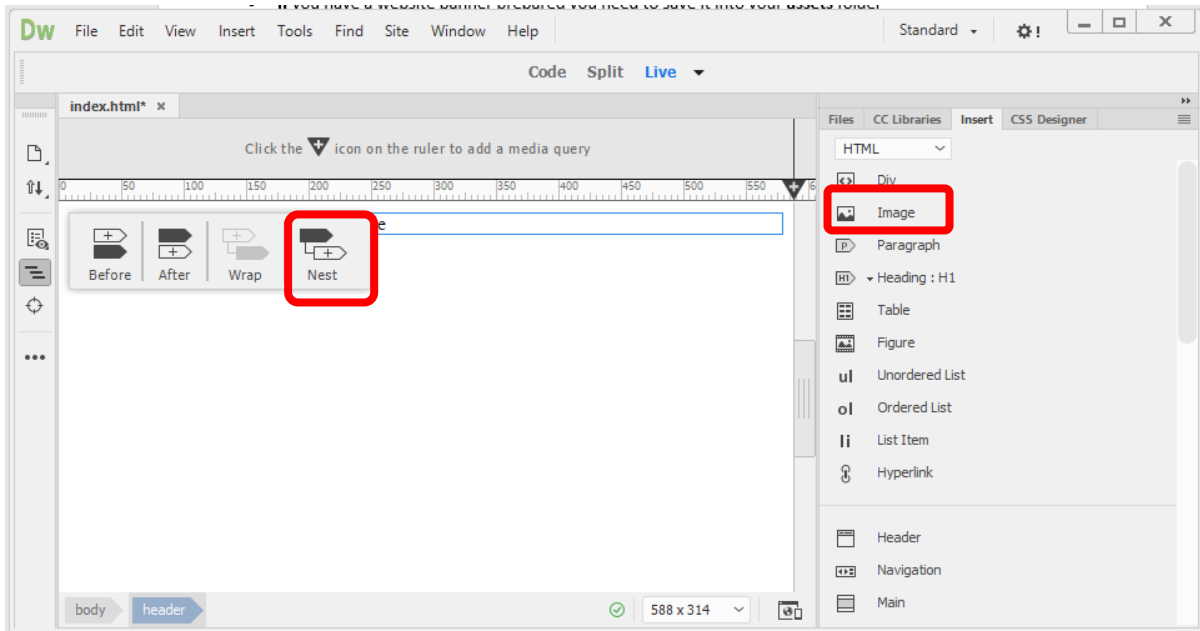
**STEP 2 – CREATING THE WEBSITE HEADER**

- In **Live** mode, Click on **Header** in the **Insert Panel**
- Single left-click where it says **Content for New header Tag Goes Here**



**OPTION 1 – ADDING AN IMAGE BANNER TO THE HEADER**

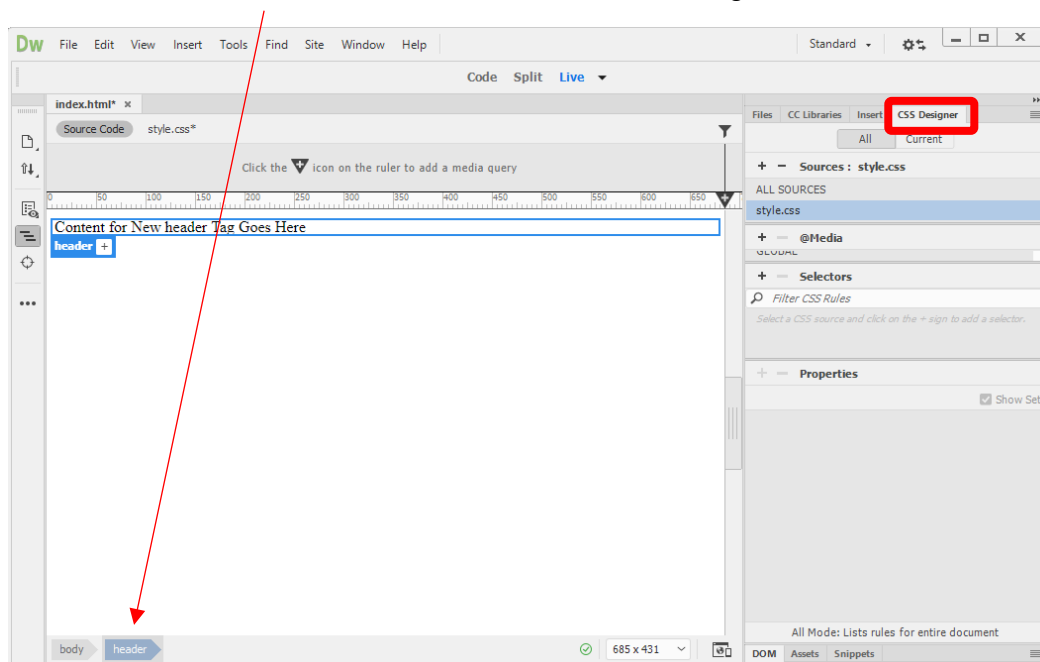
- If you have a website banner prepared you need to save it into your **assets** folder
- Left click once to edit the header, then highlight **Content for New header Tag Goes Here** and press the **Delete** key on your keyboard to remove the text you’ve just highlighted
- Left-click on **Image** in the **Insert Panel**, choose the **Nest** option then pick your banner file from the **Select Image Source** dialog box



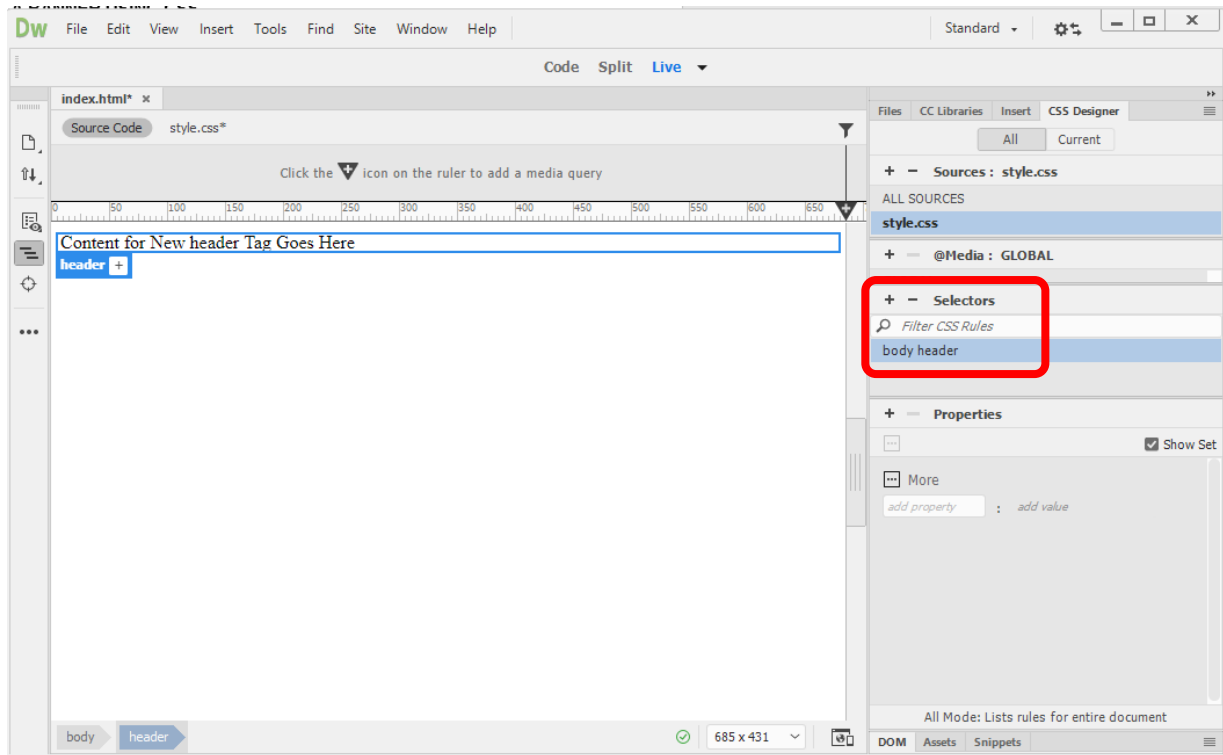
*Keep in mind that if you have an image banner with a fixed size it will not resize on different devices so you could follow the steps below to create a banner using CSS...*

**OPTION 2 – CREATING A BANNER USING CSS**

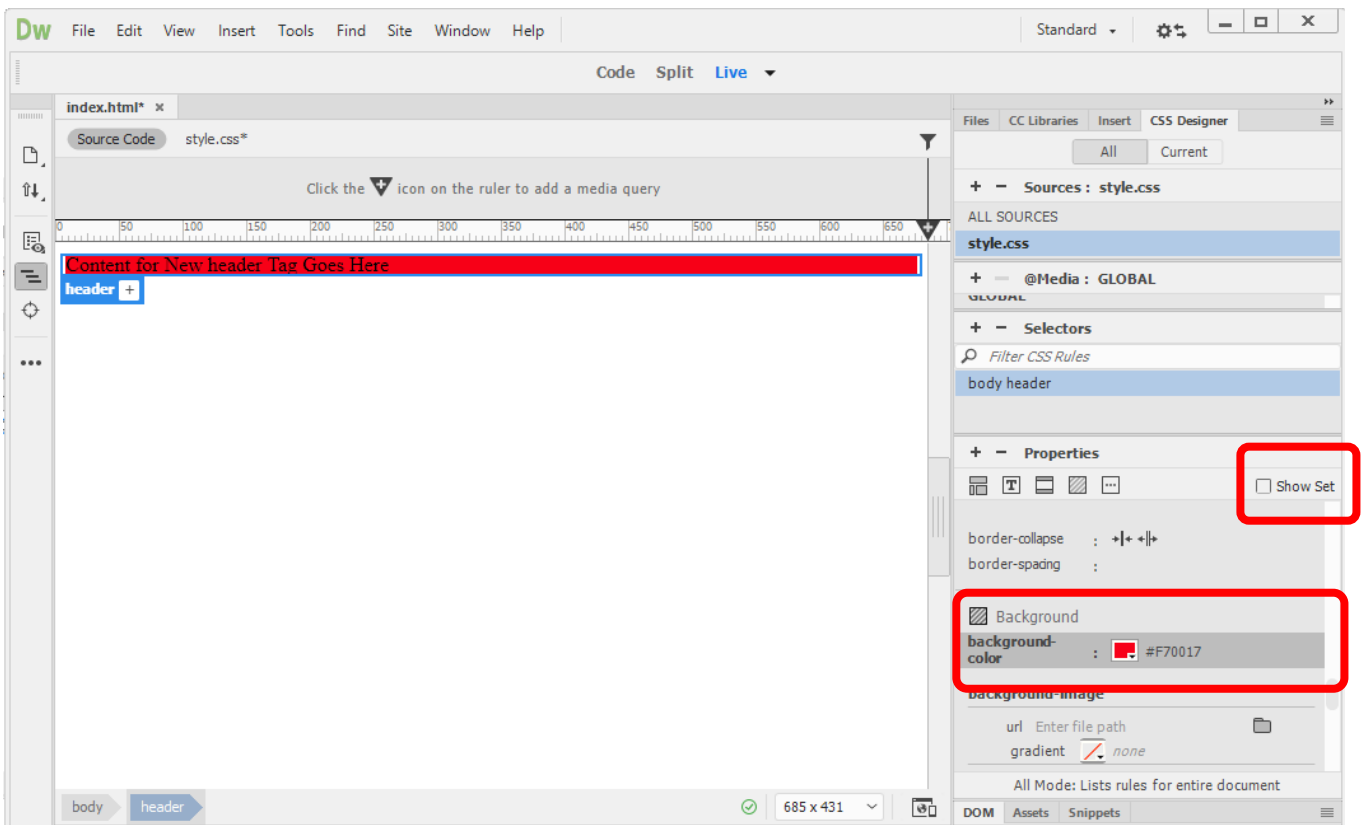
- With the **header** selected, choose the **CSS Designer** tab



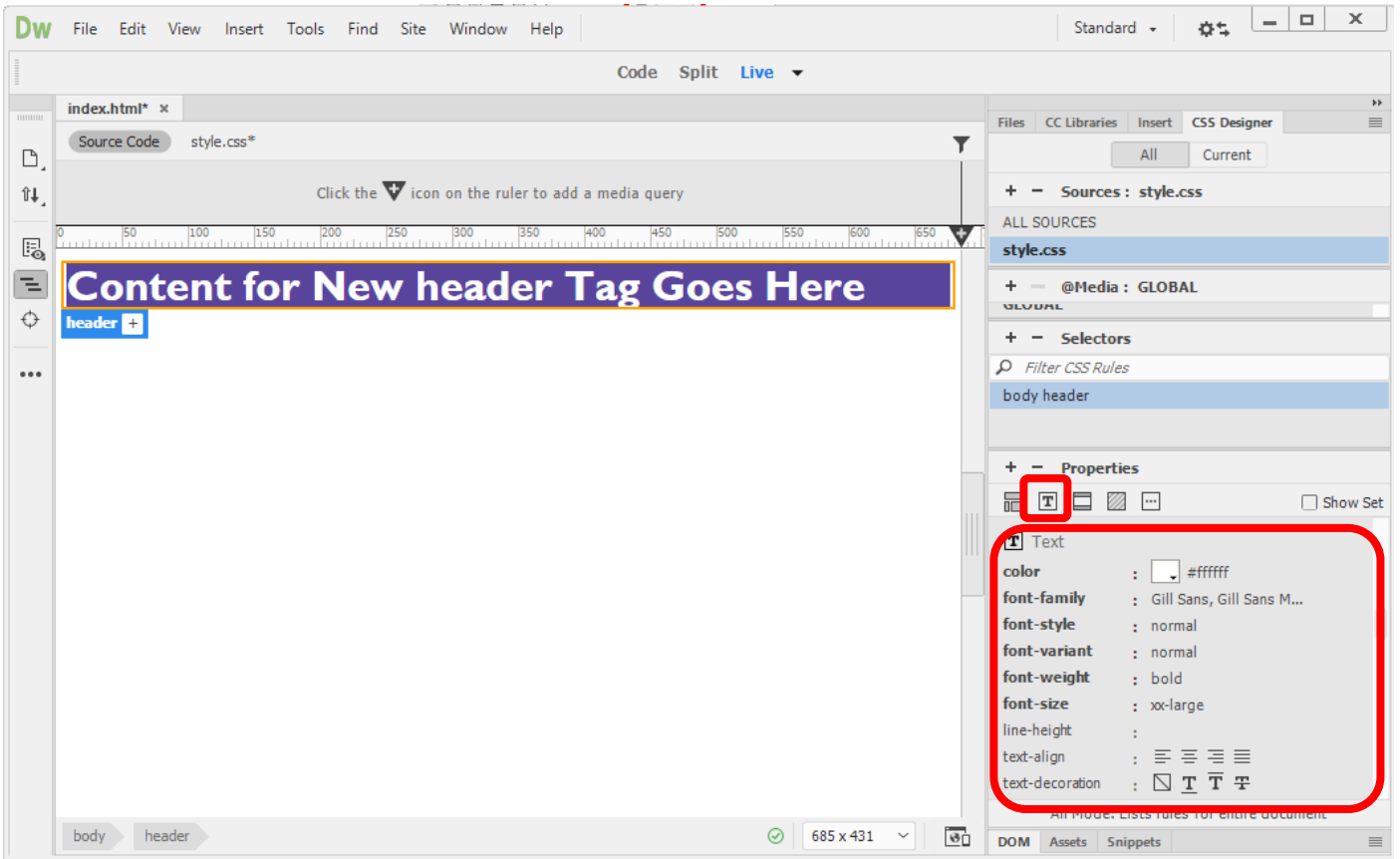
- Press the + Selector and you will see body header appear *which will let you format the header*



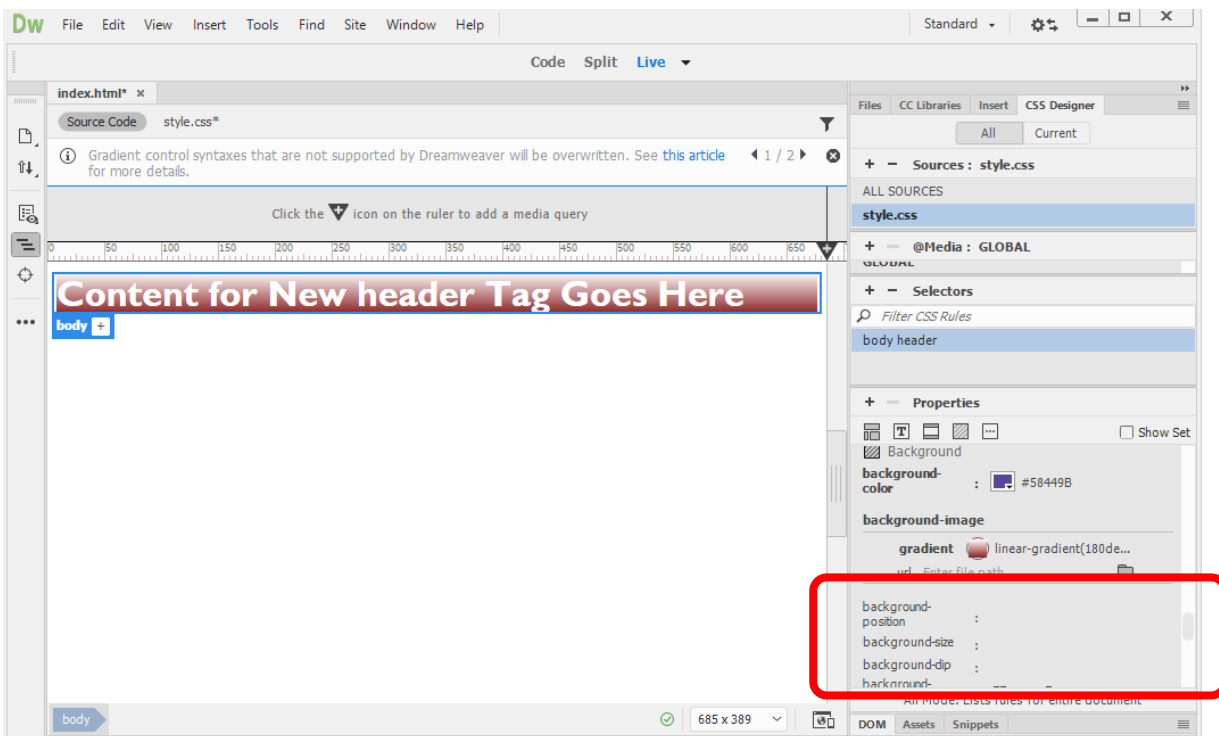
- Now in the **Properties** section untick **Show Set** and find **background-color**
- Choose the colour you want for the header with the picker or type the hexadecimal code
- Left-click anywhere off it and the colour will set



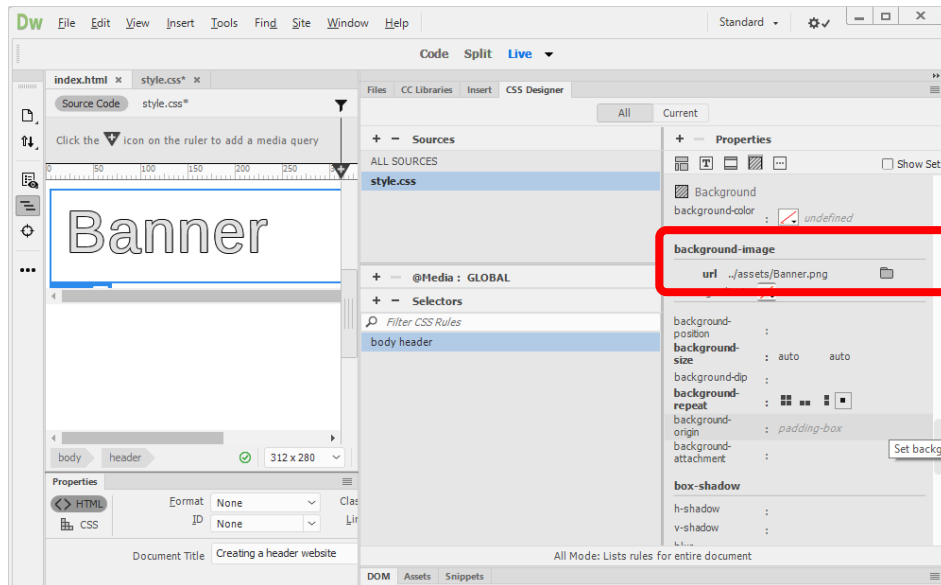
- Now press the T button and change the text properties eg. colour, style, weight, size



- If you want to use a gradient fill:



- If you would like an image in your header then choose in the **background-image** section



- In order to make the header expand to the correct size, press the layout icon and type the dimensions into the width and height part (you can find dimensions in Windows by right-clicking on the image file, choosing **Properties** and then clicking in the **Details** tab)

