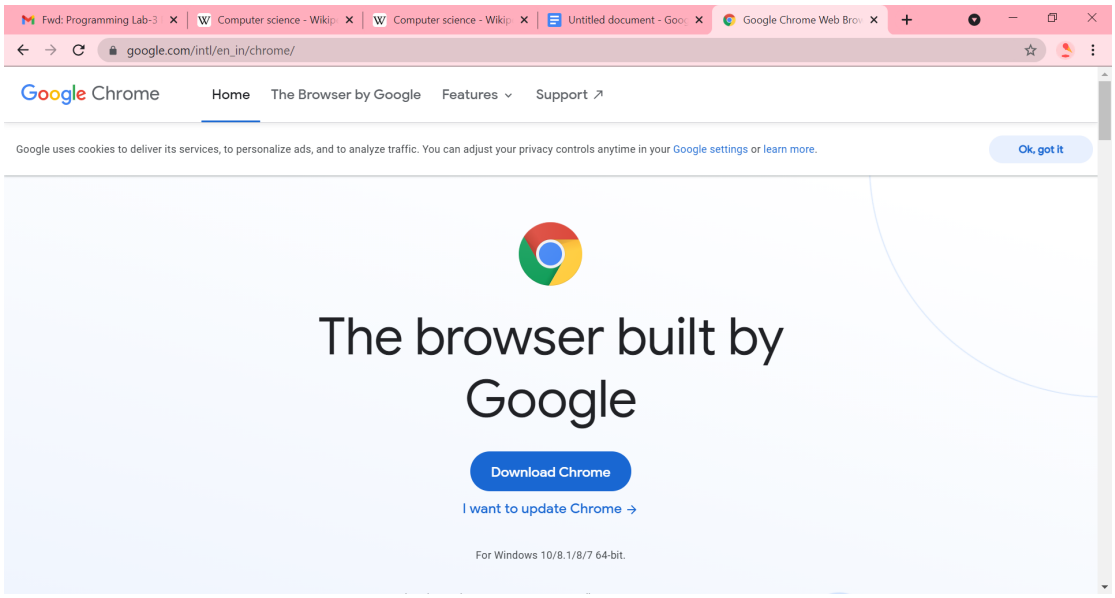
Practical No. 3

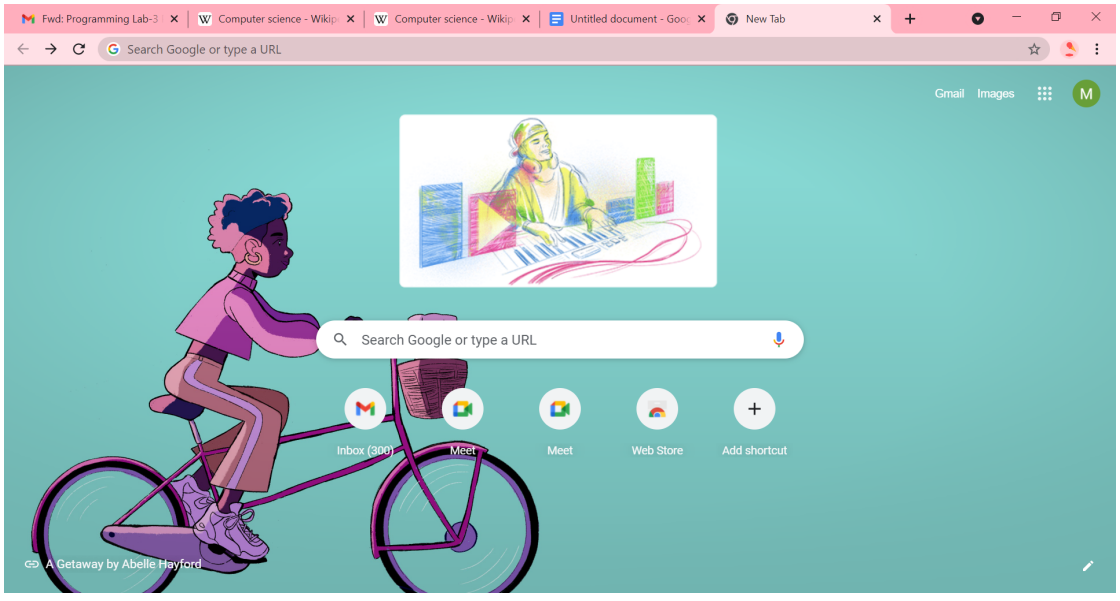
To study web browser and its Developer Tools options

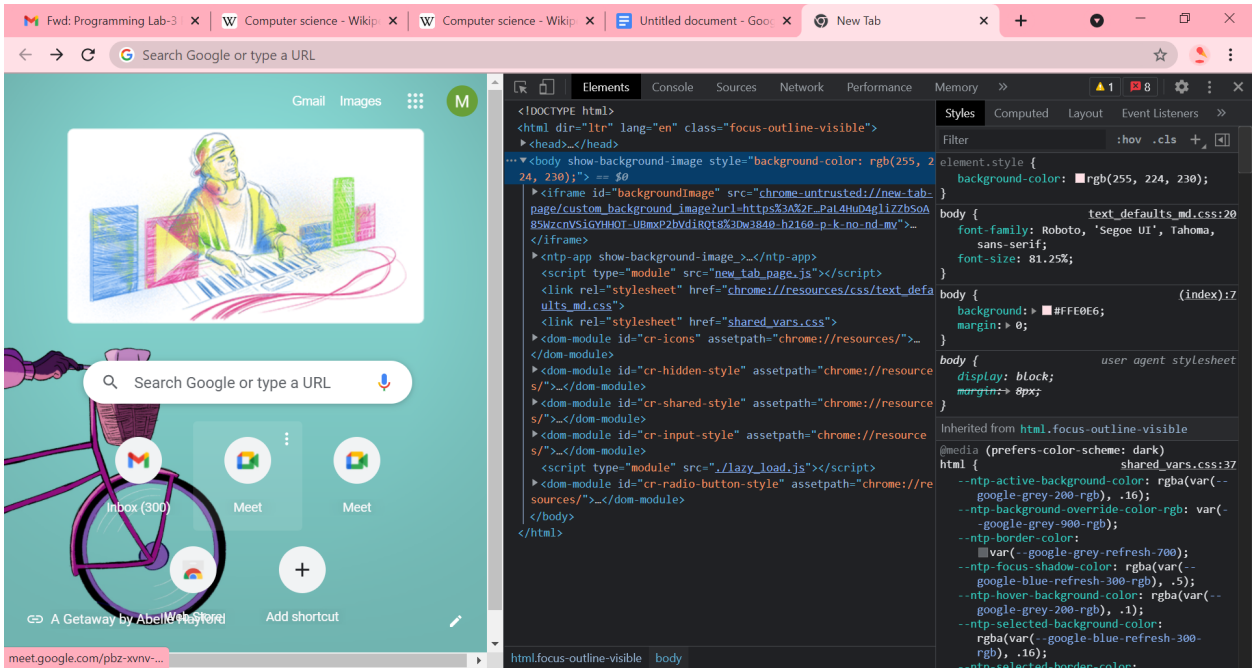
Problem statement 1:

Install different web browsers on your machine. Go through the developer tools option of the browser.

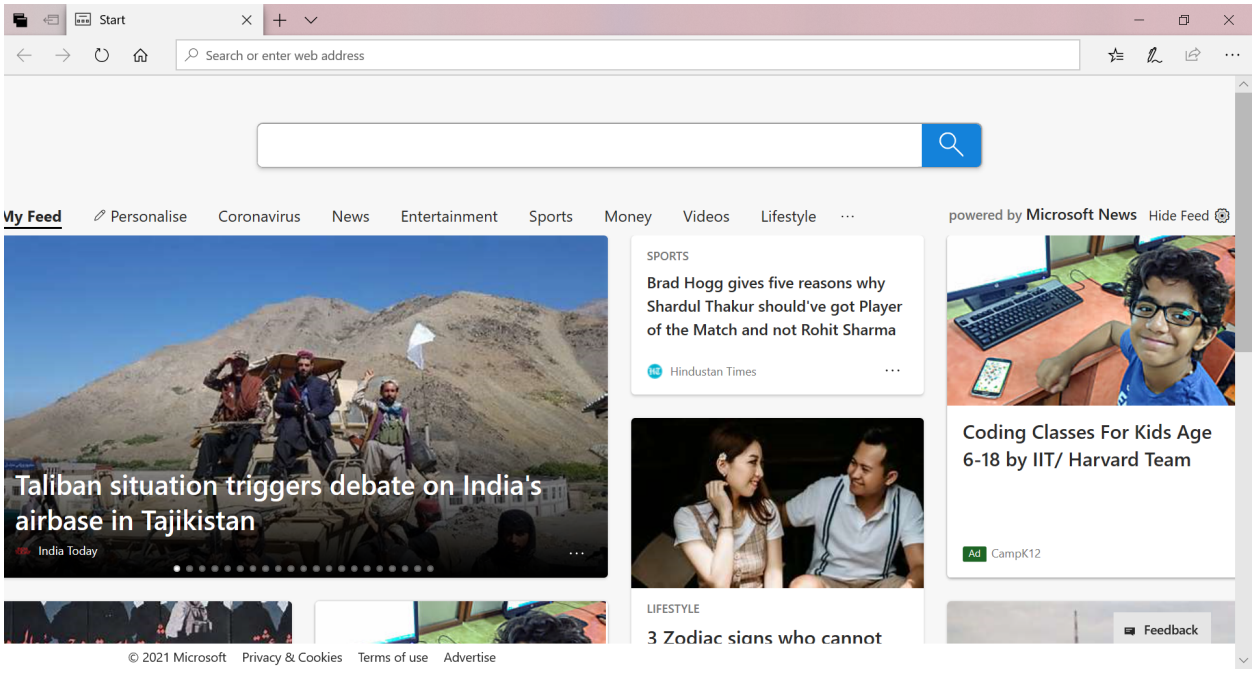
1. Google chrome

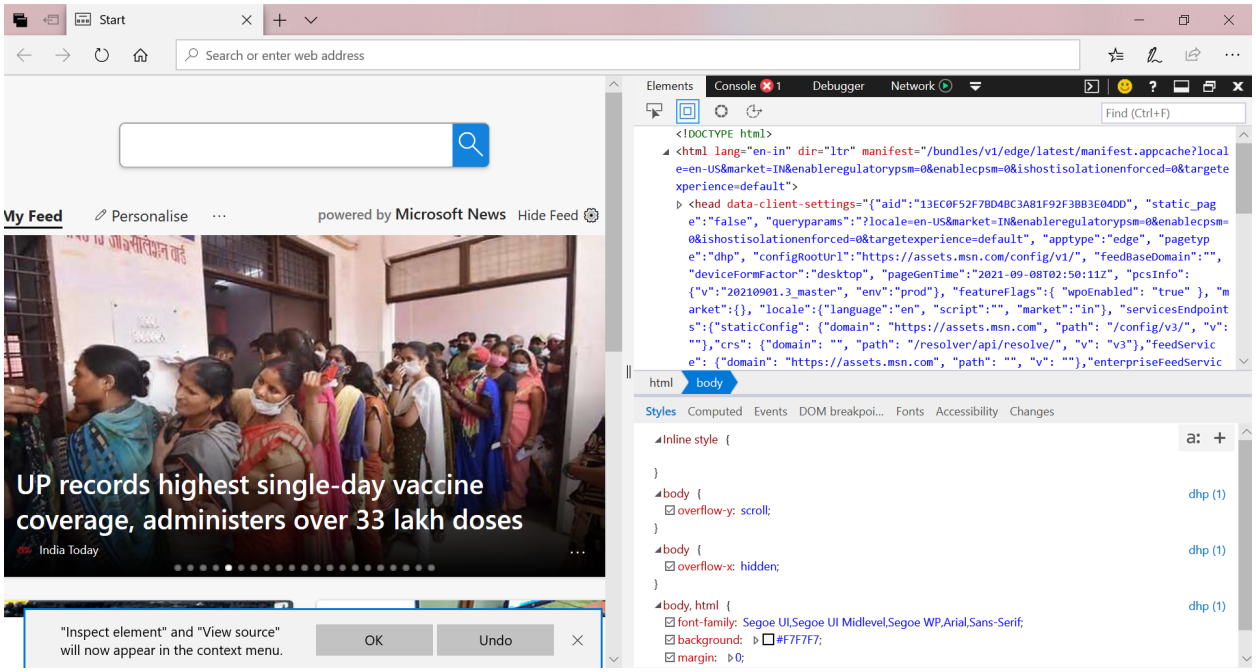






2.Microsoft Edge

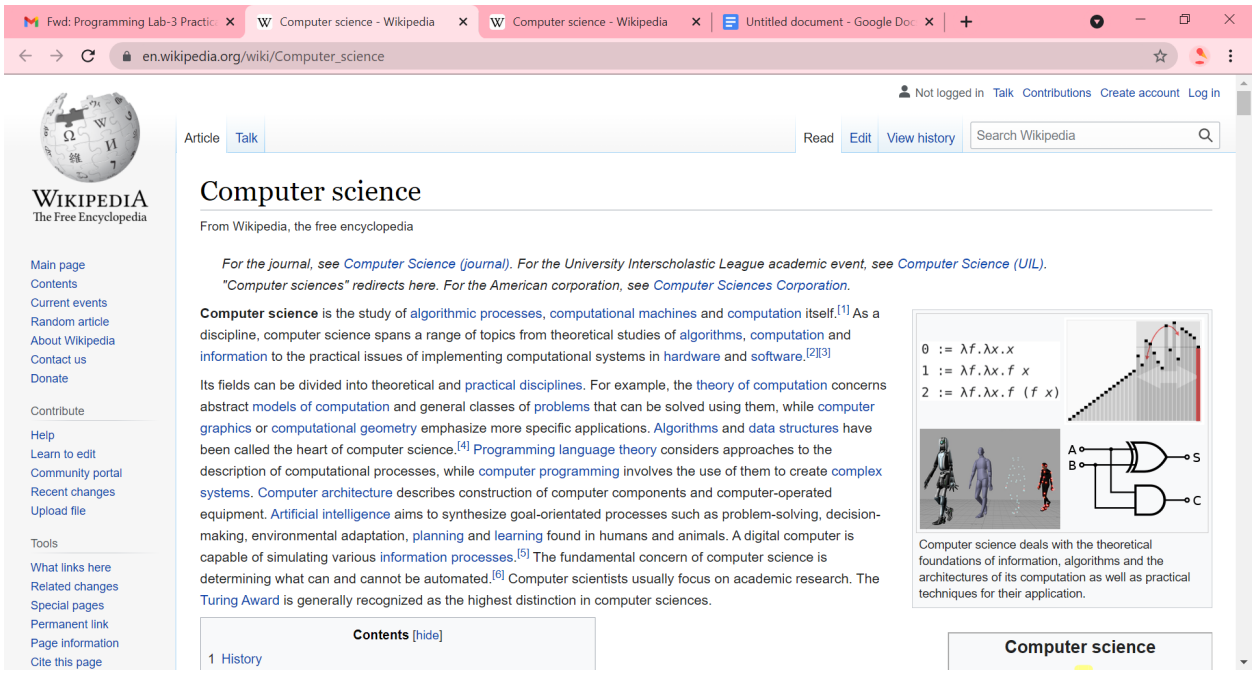




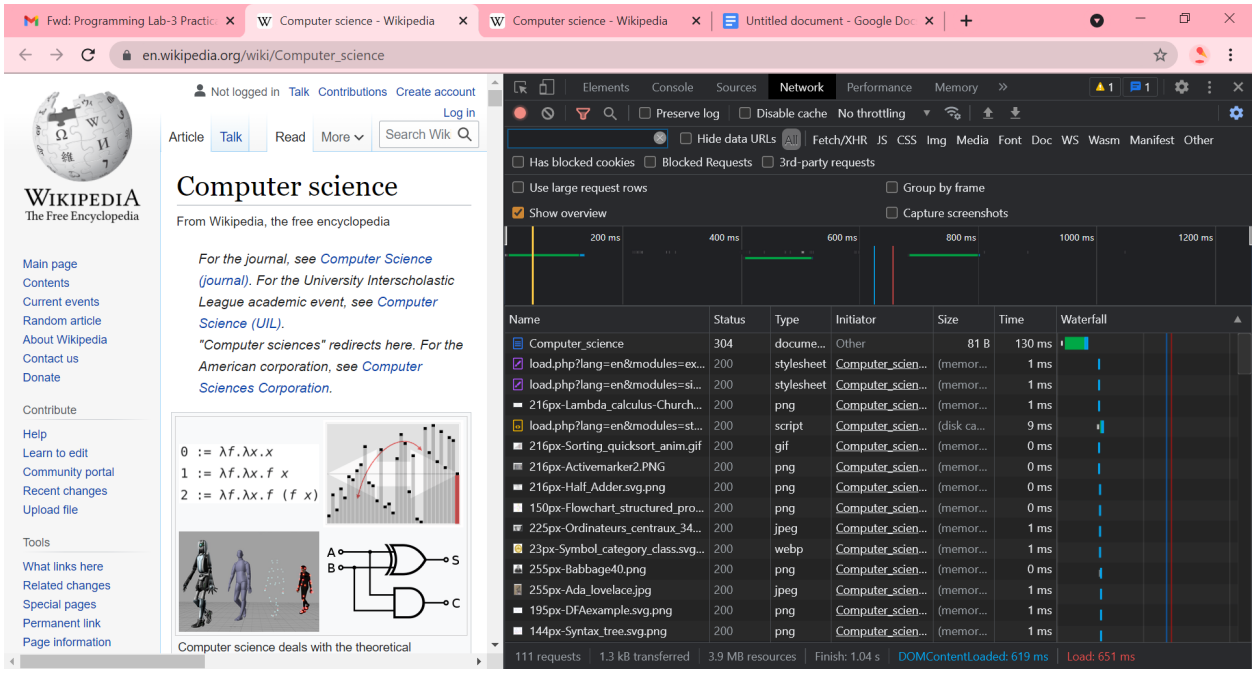
Problem Statement 2:

I.Google Chrome

1. Visit https://en.wikipedia.org/wiki/Computer_science on various browsers

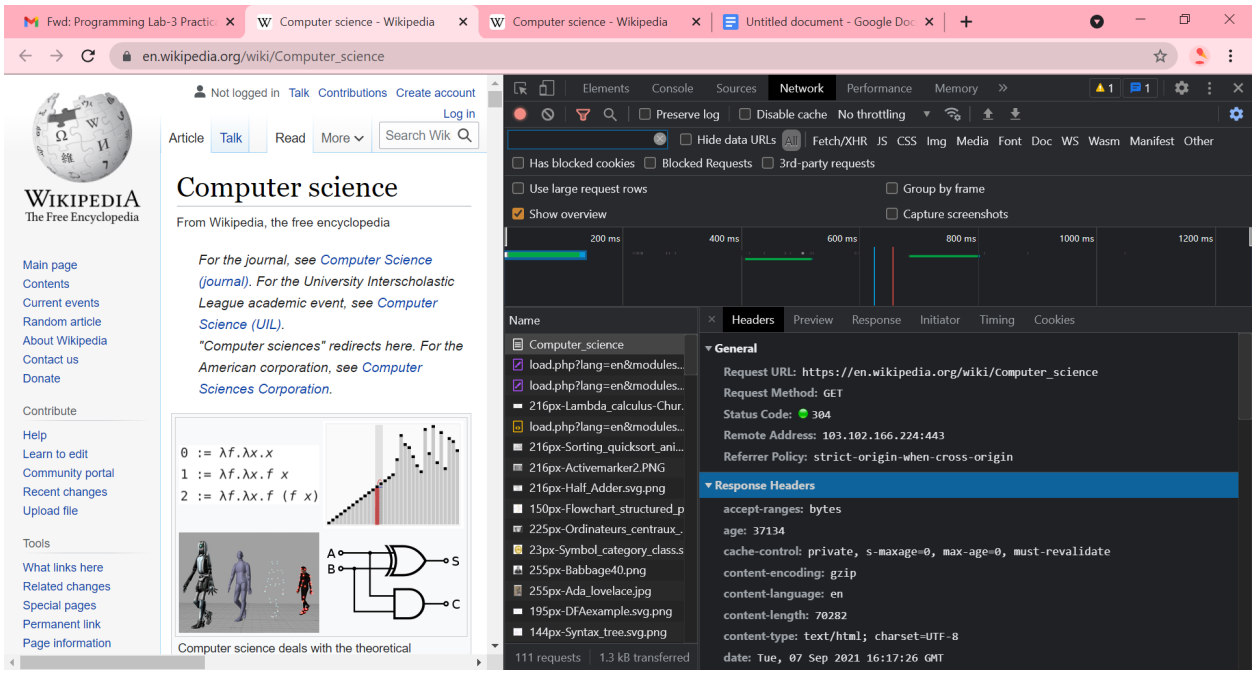


2. Using browser's Developer Tools option find out how many requests-response cycles are needed to load the page fully on your machine?

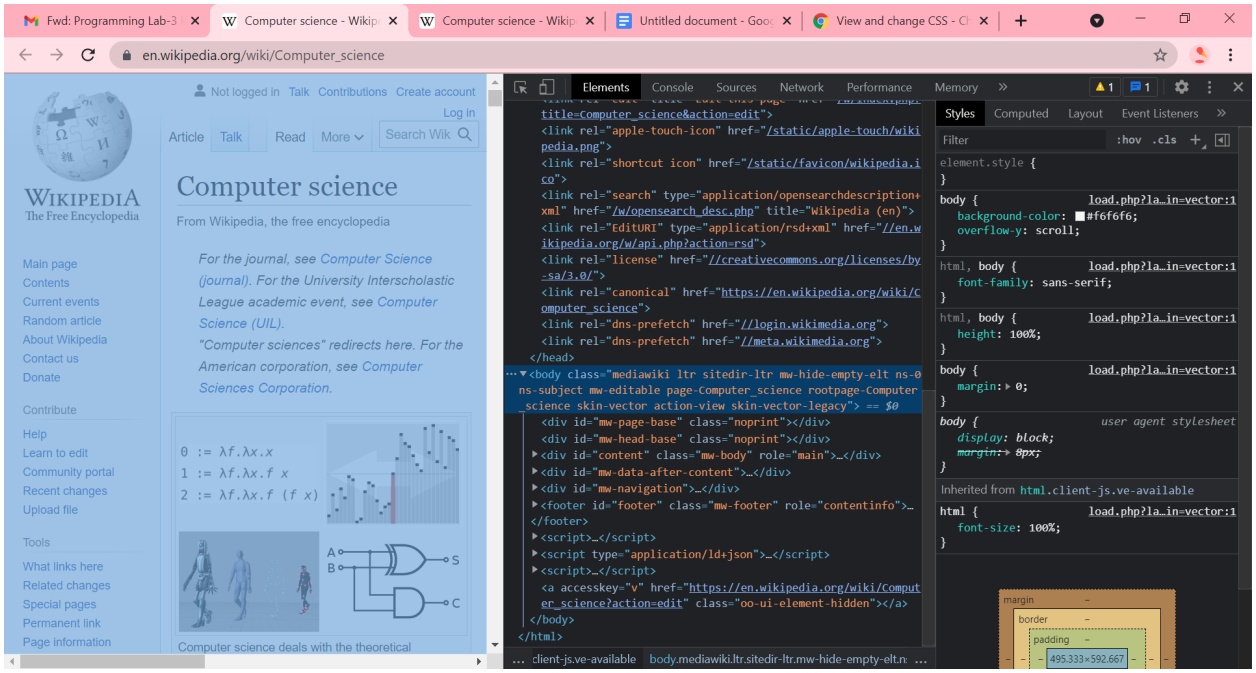


111 Request-Response Cycles.

3. Using the browser's Developer Tools option get the header information of the page.



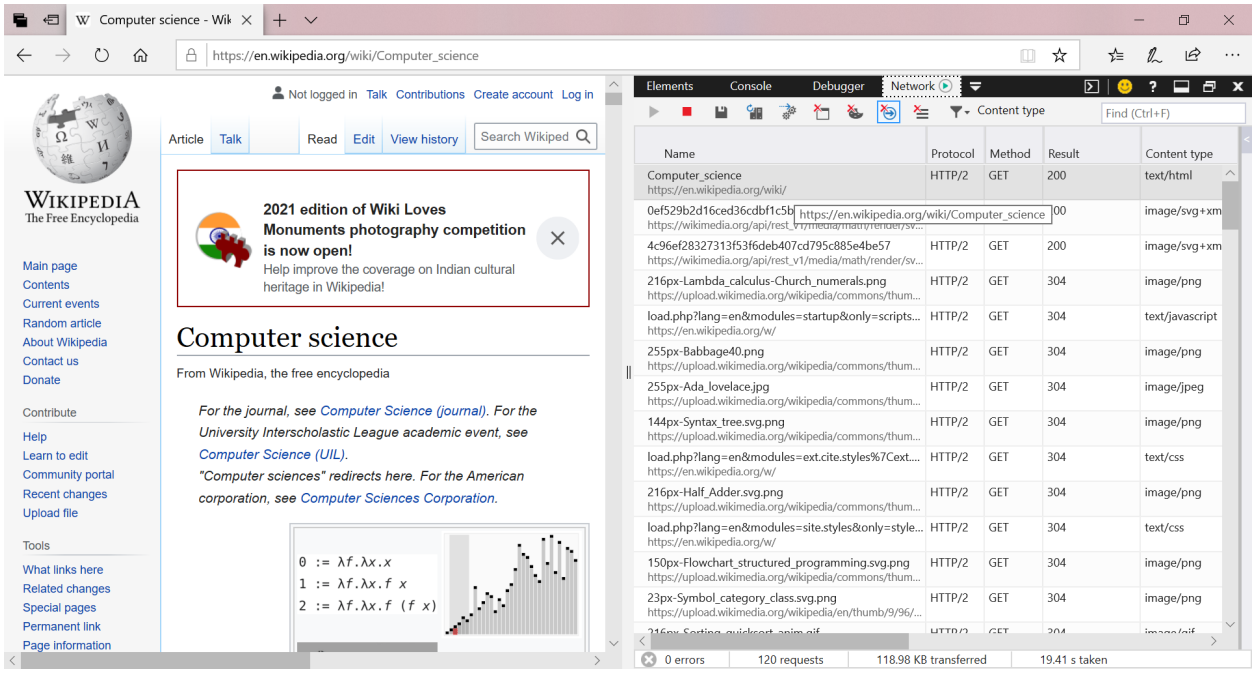
4. Using browser’s Developer Tools option go through the DOM, CSS editor and JavaScript debugger options.



II.Microsoft Edge

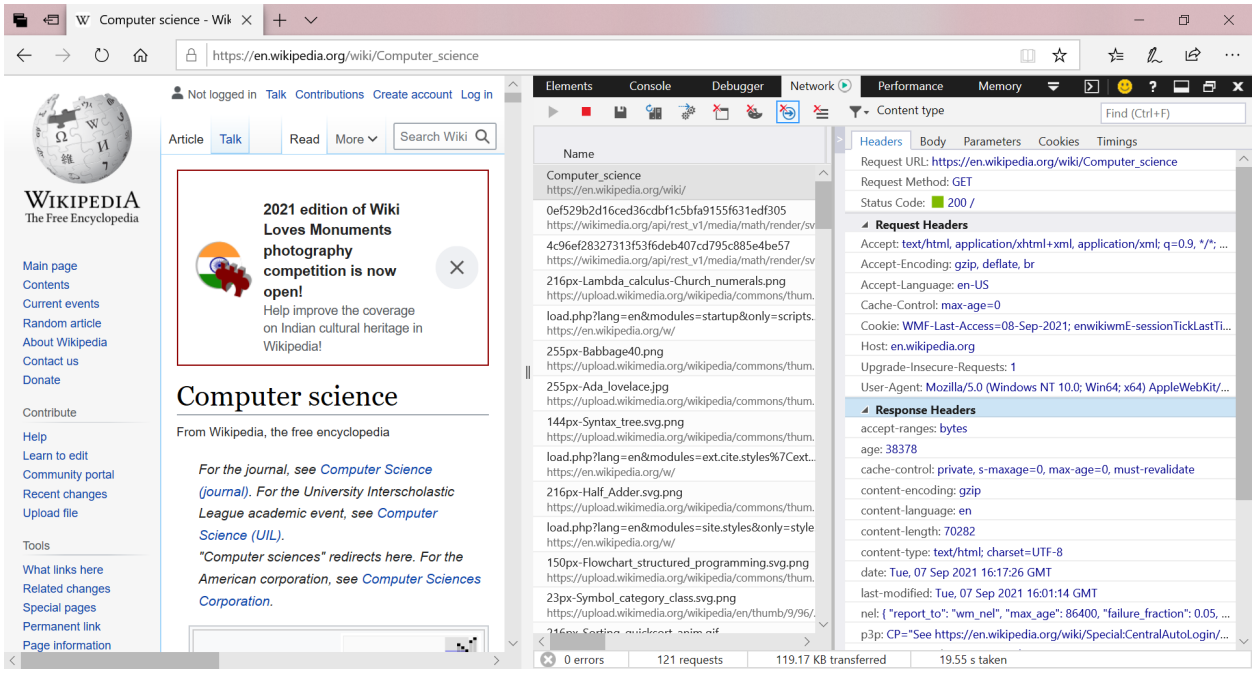
1. Visit https://en.wikipedia.org/wiki/Computer_science on various browsers.

2. Using browser's Developer Tools option find out how many requests-response cycles are needed to load the page fully on your machine?



120 Request-Response Cycles.

3. Using the browser's Developer Tools option, get the header information of the page.



4. Using browser's Developer Tools option go through the DOM, CSS editor and JavaScript debugger options.