1. **Explain what is HTML.**

* It is a language used to be able to display designed such as text, picture, etc in web browser. Basically, all the plain text and unformatted photos/video you can see on a webpage is produced/displayed used HTML.

1. **Explain what is CSS.**

* It is a language used to edit style; such as margin, padding, font style, font face, color, etc..., of a document written in HTML. For example, you want your image to be centered and have a blue border, CSS can be used to apply this style to the images.

1. **Explain what is Javascript.**

* It is a language used to make web page more interactive. Javascript can be used to do certain reaction once something/ a event happened. Great example of this is when an end user clicked a photo, the photo will be enlarged/maximize.

1. **Explain how browser is loading and processing a webpage.**

* In order for a browser to load and process a webpage, the browser need first to locate the server of the webpage a user wants to access by finding the IP address using the DNS (or the URL ie: youtube.com, facebook.com). Once the browser locates it, it will send a request to the server like saying “hi can I access your webpage?”. The server will then reply to the browser like saying “okay go on.”. After receiving the confirmation, the browser can now display the webpage.

1. **Explain how events works in Javascript.**

* Events are things that happened to HTML elements. Once an event happened, ie a button is clicked in a webpage, the Javascript can react and do something else like maybe open a dialog box, or popping up an image and so on.