From this assignment, I picked Advanced Java Script topic from the list; and since there are many different topics about the advanced Java Scripts, I picked animation library from the list.

At first, the author was talking about the Bezier curve which is drawing a path of the object by defined control points. It is saying some notices such as: 1. Points are not always on curve. 2. The curve order equals the number of points minus one. 3. A curve is always inside the convex hull of control points. The basic animation included on the page was interested. Each dot moves to the next dot like one to two and two to three in the same time with different speed, that makes a different movement of the dot moves to end point from start point.

Second, it was explained about the animation in webpage working with basic CSS. The function that they used was the transition which we used before to change the transparency when we click the button. There were some other options to use for making a animation with CSS. The useful tool was Bezier Curve applied on CSS. Actually, there is a code called cubic-bezier inside transition, to make made different control points and control your image’s animation movement.

Finally, it was explained about the animation with the Java Scripts. Not like the CSS style, it actually makes some functions to control the animation of the image such as based on time. Therefore, it could allow me to understand how the animation works in the website and how can I apply that on my page too.