1.) “The internet is a global wide area network that connects computer systems across the world”, stated by techterms.com. The way the internet is different from the World Wide Web is because the world wide web is a collection of information that is accessed from the internet.

2.) The internet is built by a network system called routers. The way routers work is by having the routers move packets along from their sources to their destination as explained on medium.com.

3.) In the Article, “The Evolution of the Internet”, posted on open.lib.umn.edu one way the internet has flourished is the protocols developed through consensus by computer scientists to control the way online communication works like Facebook for example. The way this works on Facebooks is users can easily communicate with one another, but only through acceptance of protocols like: posts, comments and messages.

4.) The regulations that I think that should be installed in for net neutrality with the government is the restriction of how much they process across the servers. I do believe that net neutrality would be chilling to competition because a lot of places online want to use apps to make money anyway that they can and net neutrality puts a restriction on that. I don’t believe that it’s chilling for privacy or freedom either. It’s not wrong to change more for certain types of internet traffic because a lot of internet traffic has personal information that is being sent, so paying more for that information is far.