- 1. The internet is the network of computers that transfers information. On the other hand the world wide we relies on the internet. The world wide web is the collection of that information. This includes the things that we see, hear, and interact with.
- 2. The internet was built as a result of the prototype of ARPANET. This was a test to allow packet switching between multiple computers on the same network. This idea eventually became the internet that we use.
- 3. The design of the internet allowed for easy growth. The size of the internet just depends on the number of computers, and connections between them. This means that the more people that buy computers, the bigger the internet will be. This allows for easy scaling.
- 4. I believe that net neutrality would hinder security and privacy for people. There would have to be some way to know who is trying to use the internet so that they can regulate where they can go. This takes away from privacy. The idea of allowing bigger companies to have faster speed would also hinder companies that are trying to start up. The slower speed on their websites would push people from using their services.