**Conclusion Robert Mooney 19278772**

In conclusion, Internet of Things has allowed for a network of devices to be interconnected that ultimately adds convenience to a user’s life and work. It was only introduced in 1992 by 1 vending machine, but its rapid development has been seen all across the world and also in every area of a person’s livelihood. IoT has granted businesses to become more consumer friendly and also more efficient as they are able to track their products’ data even after it has left their factories. It has also become a staple in many people’s homes with an increase in security and convenience. However, you could argue that it has come with some drawbacks. There have been instances of devices (as they are connected to the internet) being hacked into and putting the consumer’s safety and security at risk. Also some prolific businessmen, such as Bill Gates and Elon Musk, have expressed their opinions on the impact that IoT will have in the future of human jobs becoming redundant. Even with the drawbacks in mind, IoT has been an outstanding invention that will only improve as the years go by as more devices will become compatible with other devices.