There were 2 main objections that really stood out to me. First, the “head in the sand” objection Seems to still be an issue debated today. Many great minds such as Elon Musk have argued that intelligent systems in the future could turn on human society in an evil way. Second, “the argument from consciousness” was very interesting to me because there are examples of machine learning models creating their own art. This art consisted of music, physical structures, and paintings. I believe that Turing’s counterpoint for this argument is valid because it does seem too deny the validity of the Turing test. There are not many objections that I could think of from a modern-day perspective. I have seen machines do incredible things in very recent times and I believe it will only get better from here. In today's standards I believe that there are currently computers that could beat interrogators in the Turing test, and in another 50 years, I believe that we may be indistinguishable.