Homework 1

Alan Turing evaluated the objections to the idea he developed and the artificial intelligence test in his paper titled "Computing Machinery and Intelligence" published in 1950.

- Read and analyze Alan Turing's paper in detail.
- Summarize at least one page as far as you understand about the paper.
- Which objections evaluated in the article still have some justification?
- Can you raise objections to Turing's idea based on new developments?
- In the paper, Turing estimated in 2000 that a computer could pass a 5-minute Turing test with an (unqualified) prosecutor with a probability of 30%. What percentage do you see the chance of today's computers?
- What is your general opinion about the future of Artificial Intelligence?
- Consider any real-world project/paper from the perspective of AI. Here, the choice of subject is personal; Summarize the topic, including at least half a page.

Note: Find an AI paper for this and benefit from it.

- Upload the homework in the format "hwl_name_surname.zip" to GUZEM until November 8, 2023; 23:59.
- Note: Google Scholar can be used for literature review. Please add the original of the selected paper to the homework folder.