You need to build special chatbot that can answer the most frequently asked questions. If the user's question does not relate to the set of frequently asked questions, then your chatbot should apologize and report that it does not know the answer.

You will need to make two options for chatbot: with using of the DeepPavlov library http://docs.deeppavlov.ai/en/master/skills/faq.html and using the RasaNLU library https://ajinkyat.github.io/nlp/ faq-chatbot /

The task for the chatbot: to answer users' questions about the weather in Novosibirsk, asked in Russian and English. Your chatbot must understand what the user asks about the weather (temperature, wind force, precipitation) for today, tomorrow or another day, and it must answer correctly. If the user asks another question (for example, "how did the Game of Thrones end?"), then the chat bot should politely refuse to answer. Actual information about the weather can be obtained, for example, like this: https://medium.com/nexttech/how-to-use-the-openweathermap-api-with-python-c84cc7075cfc

As a result of this homework, you will create two chat bots that solve the same problem, but one of which is implemented using DeepPavlov, and the other using RasaNLU. You should also compare two frameworks for the convenience of designing chat bots and draw conclusions.