Tasks

1. What is miniconda and what is the difference between it and Anaconda
2. Not clean code and someone who optimzed it into a clean code
3. What is framework? why we use it? advantages and disadvantages.
4. Most popular 5 processors in laptops and 5 in mobiles? and why?
5. How to make recursive code faster than iterative which don't support multi-threading?
6. what is hashtables ? why we use hash tables in unordered list
7. how to print the error type for the user in try catch