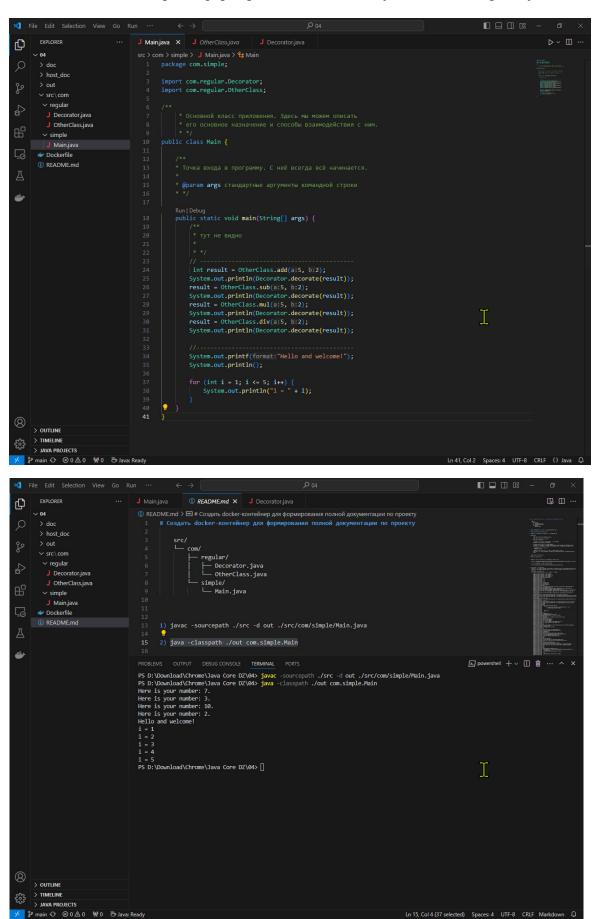
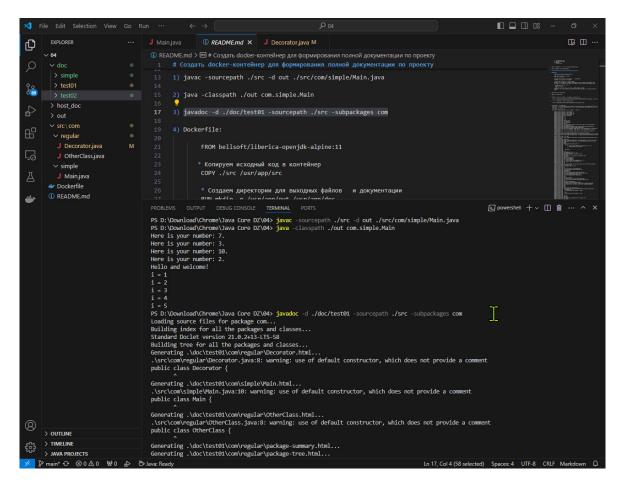
Создать docker-контейнер для формирования полной документации по проекту



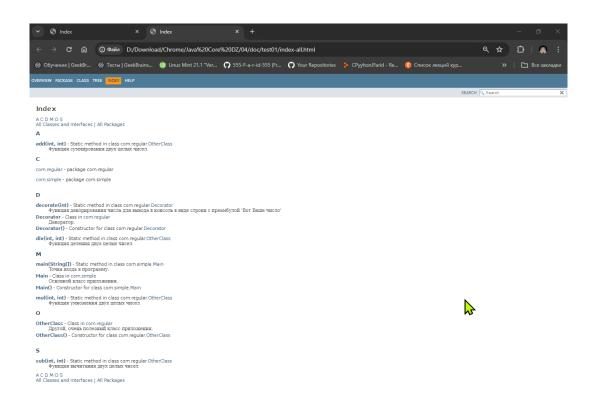
- 1) javac -sourcepath ./src -d out ./src/com/simple/Main.java
- 2) java -classpath ./out com.simple.Main

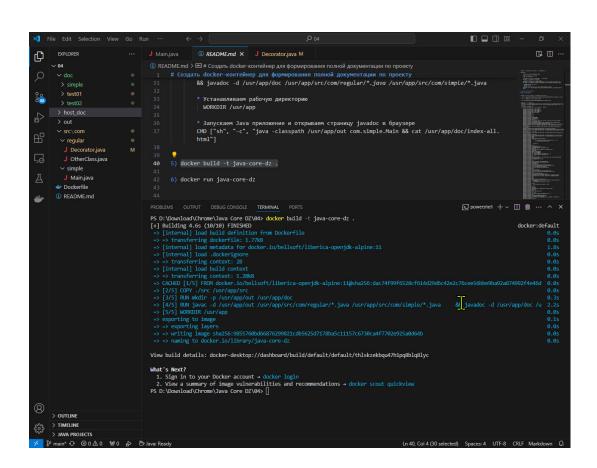


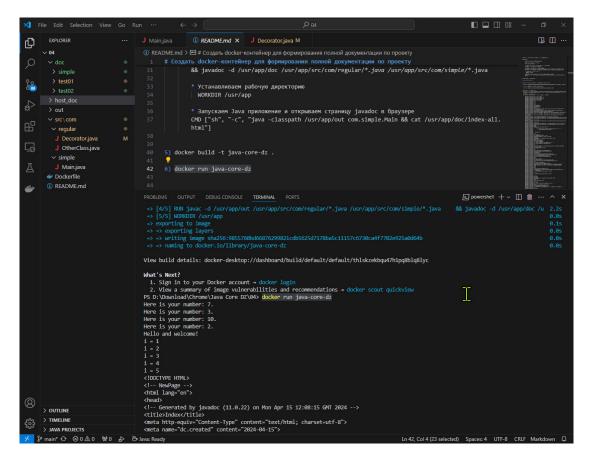
- 3) javadoc -d ./doc/test01 -sourcepath ./src -subpackages com
- 4) Dockerfile:

FROM bellsoft/liberica-openjdk-alpine:11

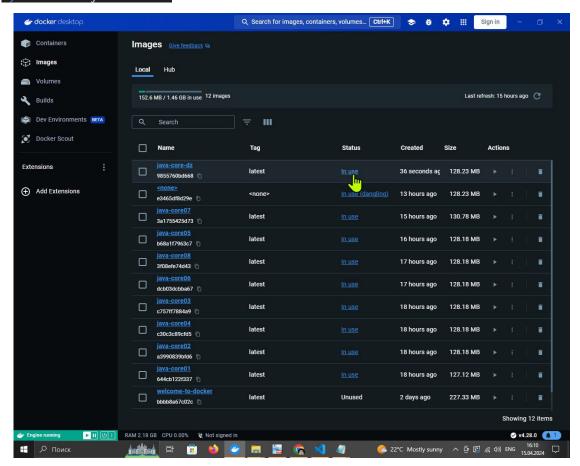
- * Копируем исходный код в контейнер COPY ./src /usr/app/src
- * Создаем директории для выходных файлов и документации RUN mkdir -p /usr/app/out /usr/app/doc
- * Компилируем исходный код и создаем javadoc RUN javac -d /usr/app/out /usr/app/src/com/regular/*.java /usr/app/src/com/simple/*.java \ && javadoc -d /usr/app/doc /usr/app/src/com/regular/*.java /usr/app/src/com/simple/*.java
- * Устанавливаем рабочую директорию WORKDIR /usr/app
- * Запускаем Java приложение и открываем страницу javadoc в браузере CMD ["sh", "-c", "java -classpath /usr/app/out com.simple.Main && cat /usr/app/doc/index-all.html"]

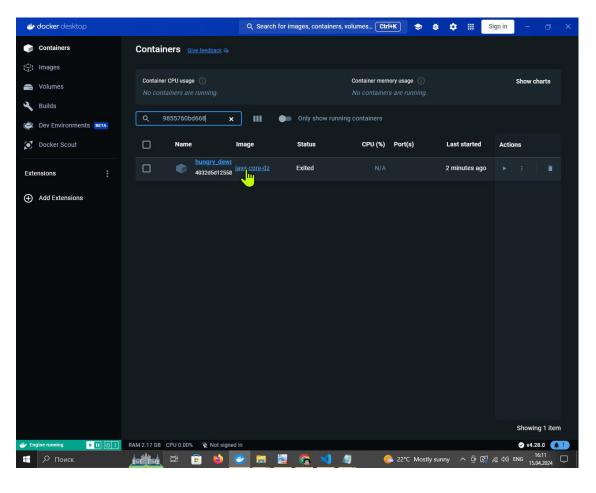


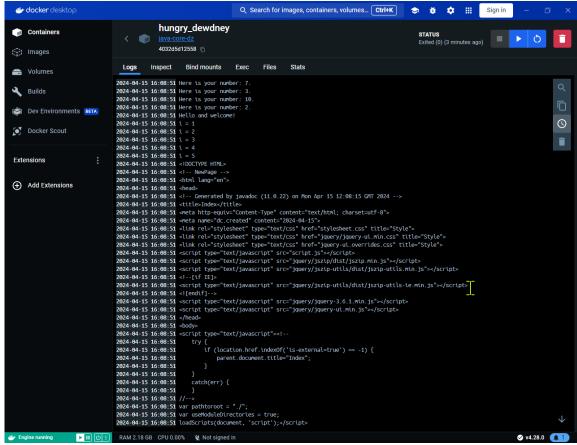


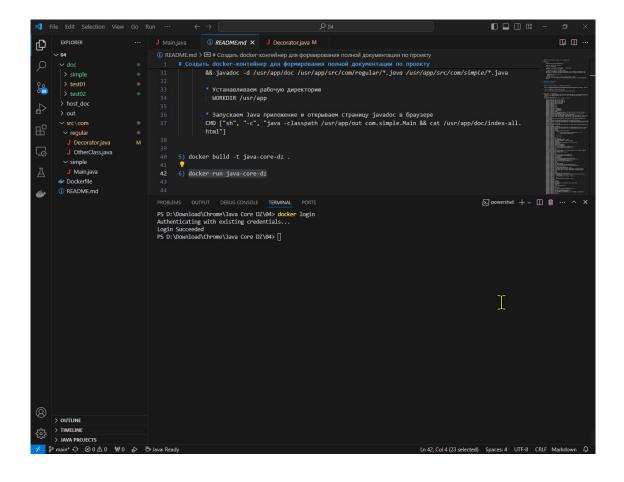


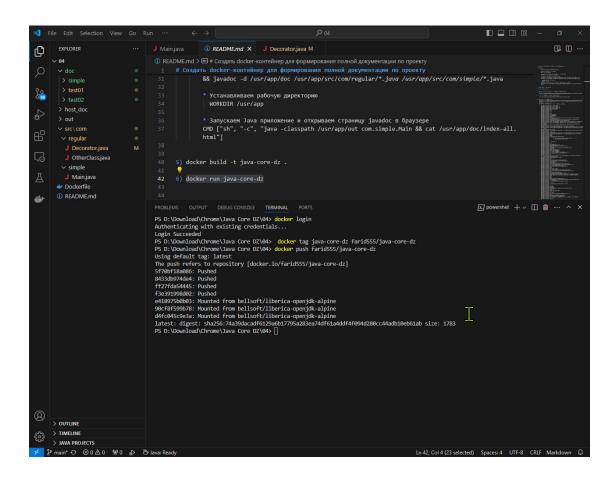
6) docker run java-core-dz





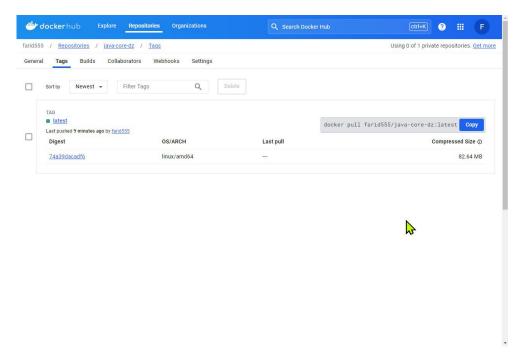


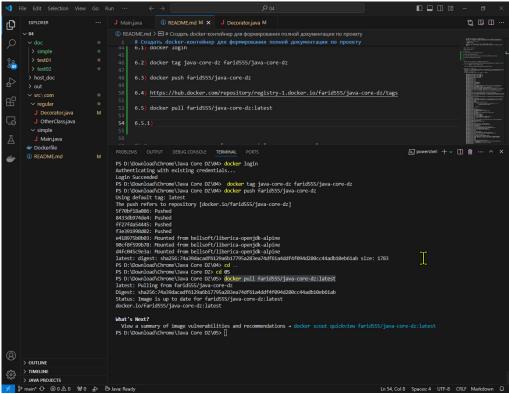




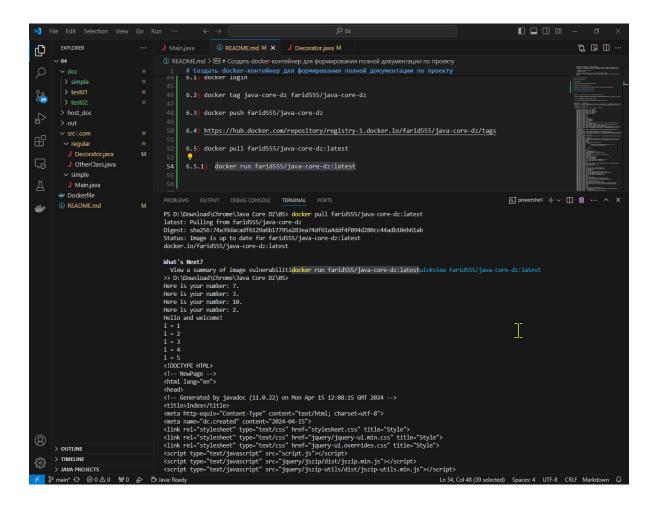
6.1) docker login

- 6.2) docker tag java-core-dz farid555/java-core-dz
- 6.3) docker push farid555/java-core-dz
- 6.4) https://hub.docker.com/r/farid555/java-core-dz/tags





6.5) docker pull farid555/java-core-dz:latest



6.5.1) docker run farid555/java-core-dz:latest - проверяем как контейнер работает :)